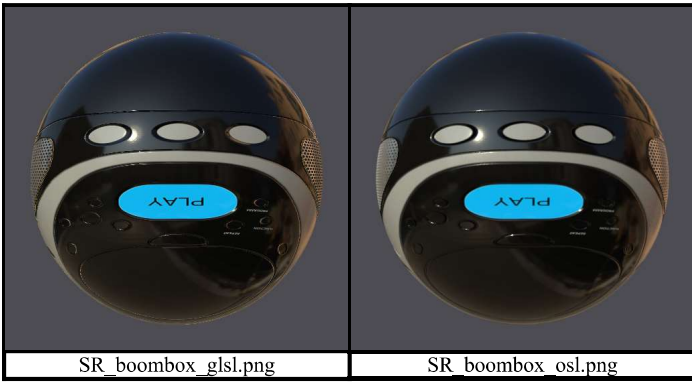
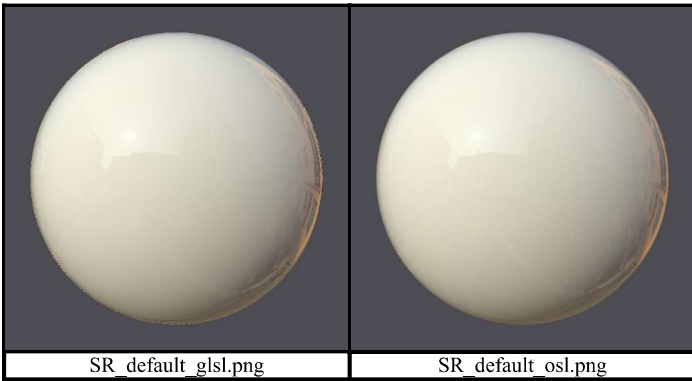


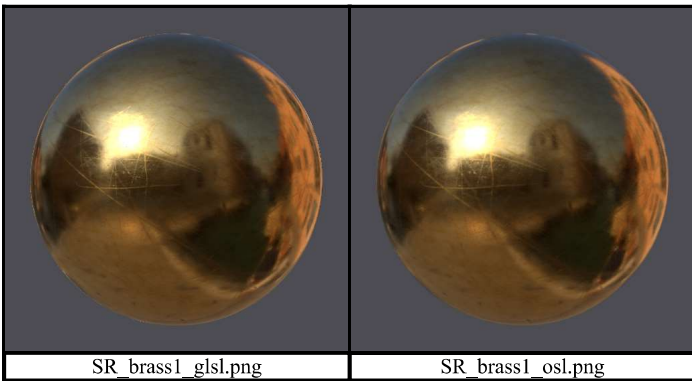
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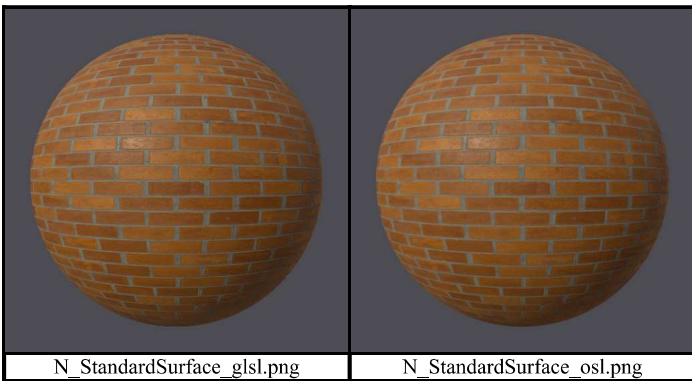
.resources\Materials\Examples\GltfPbr\gltf_pbr_default:



.resources\Materials\Examples\StandardSurface\standard_surface_brass_tiled:

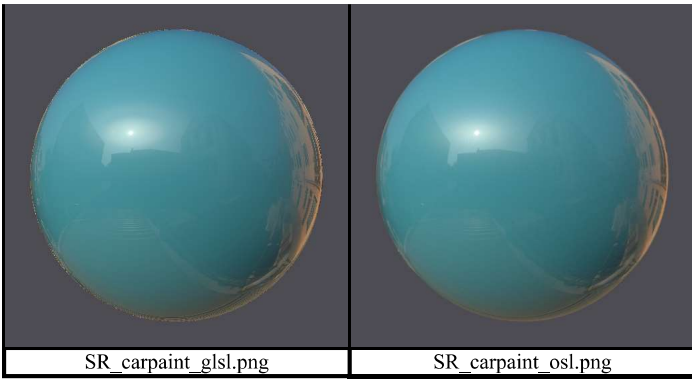


.resources\Materials\Examples\StandardSurface\standard_surface_brick_procedural:

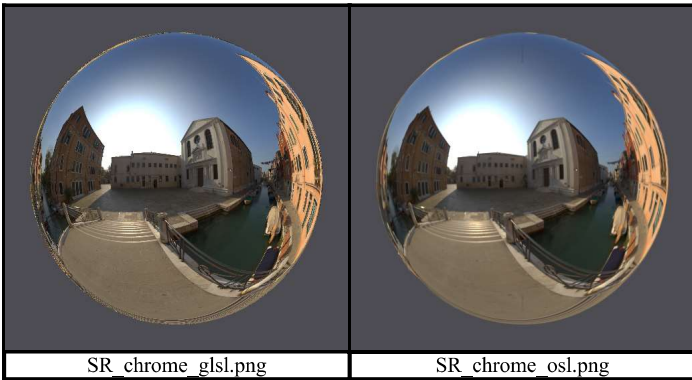


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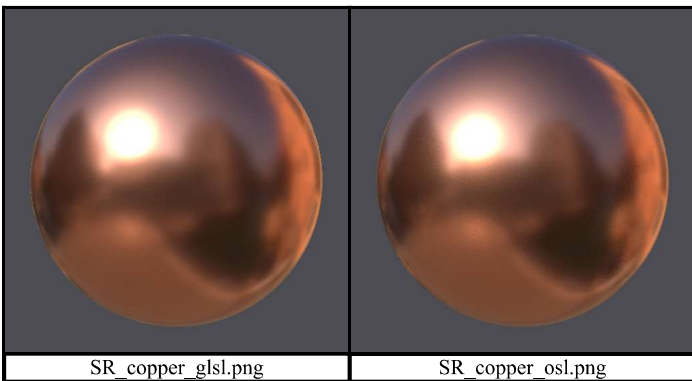




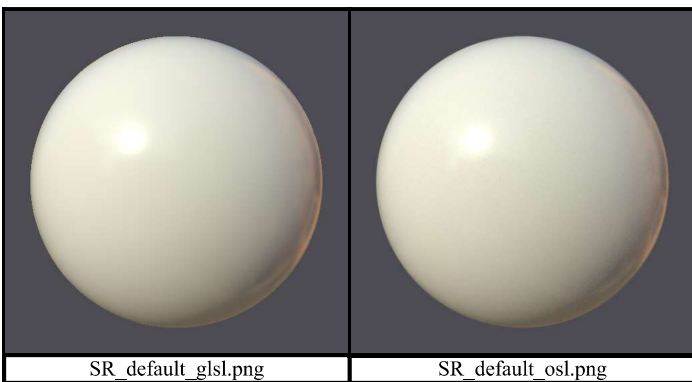
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.resources\Materials\Examples\StandardSurface\standard_surface_copper:

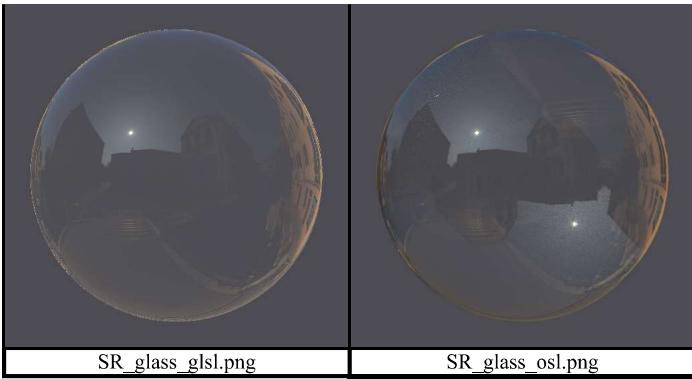


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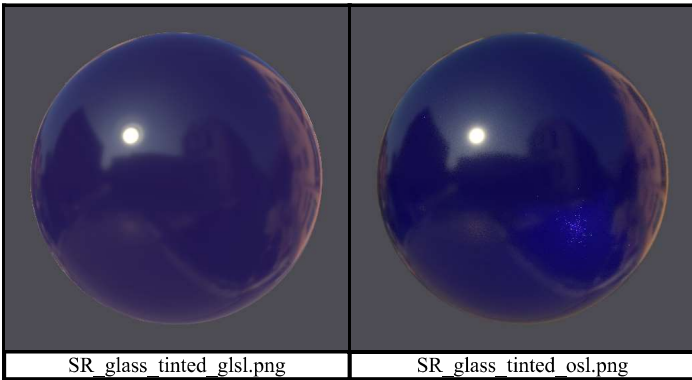


.resources\Materials\Examples\StandardSurface\standard_surface_glass:

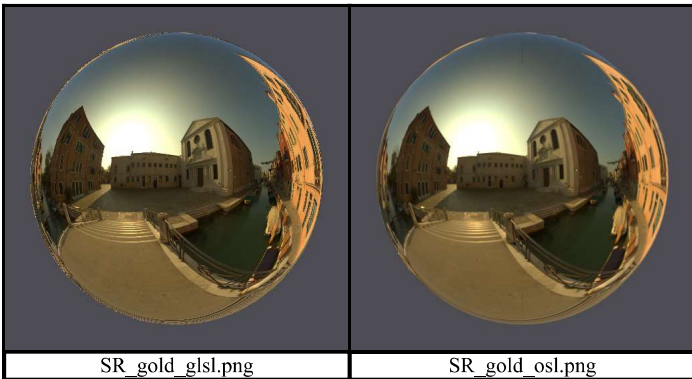




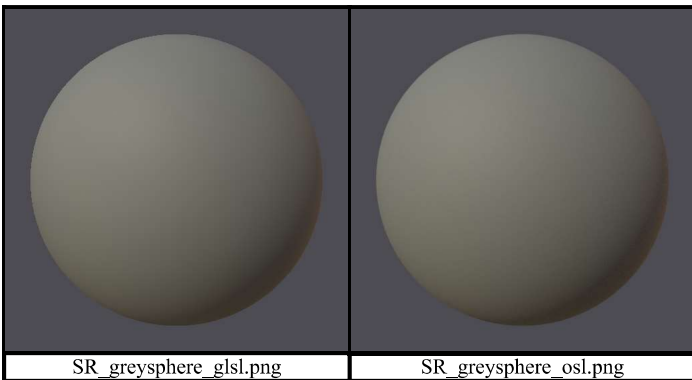
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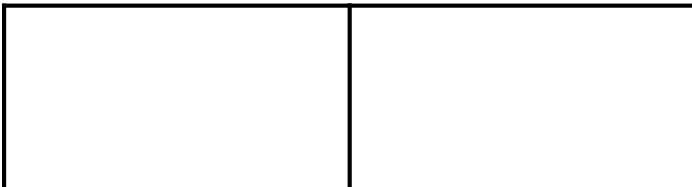
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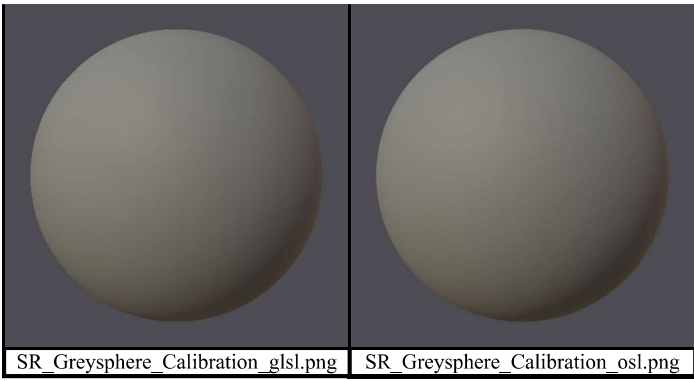


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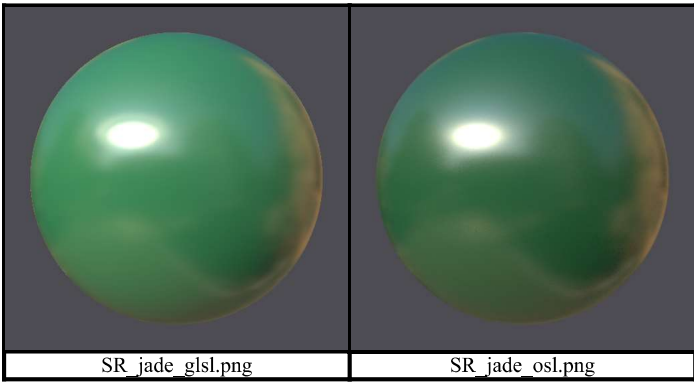


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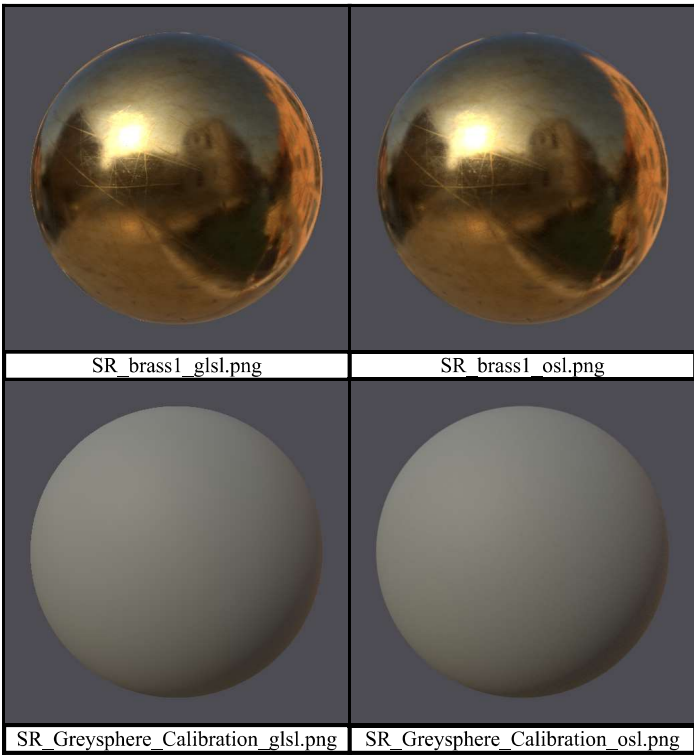




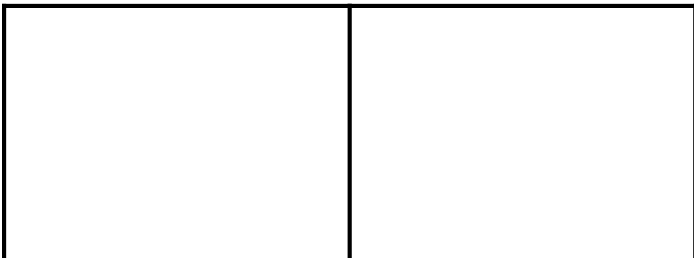
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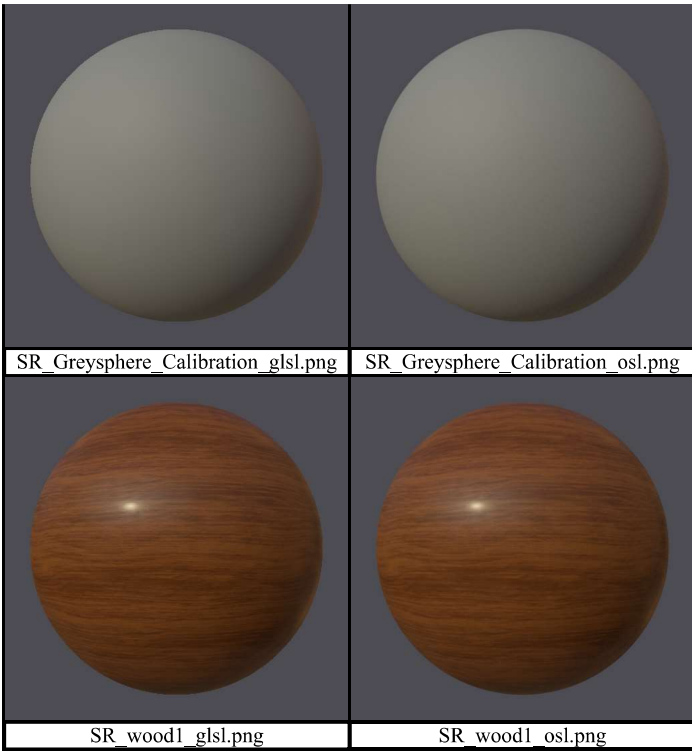


.resources\Materials\Examples\StandardSurface\standard_surface_look_brass_tiled:

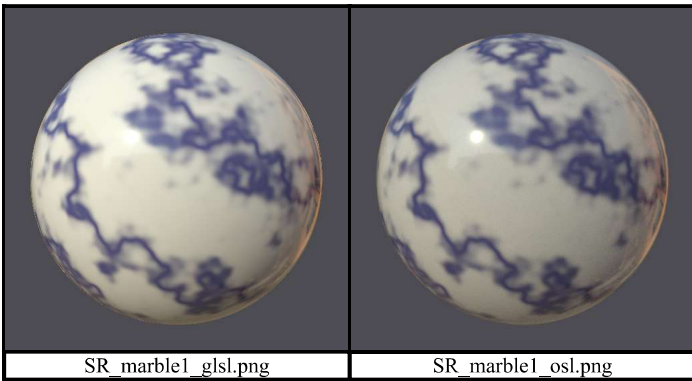


.resources\Materials\Examples\StandardSurface\standard_surface_look_wood_tiled:

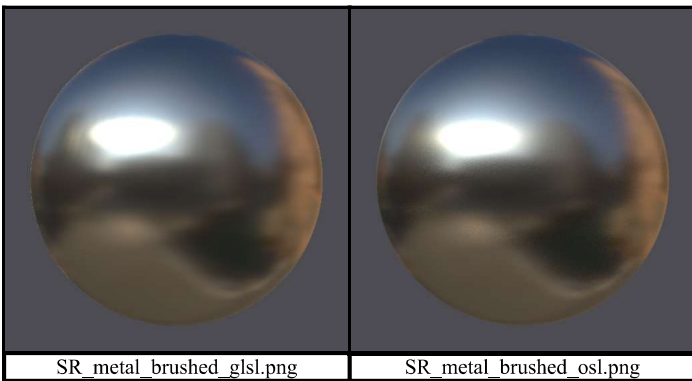




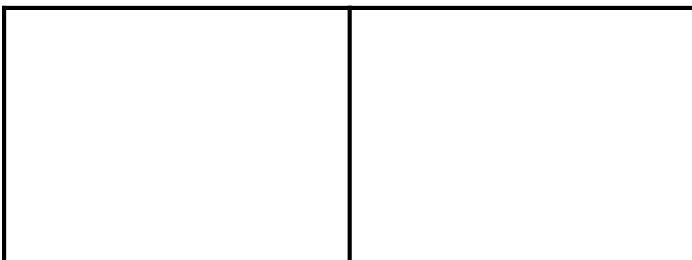
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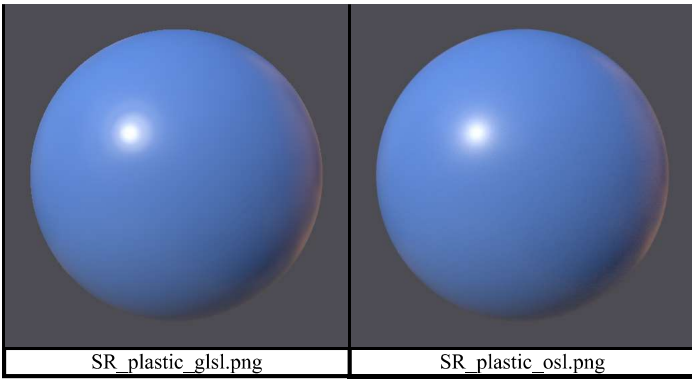


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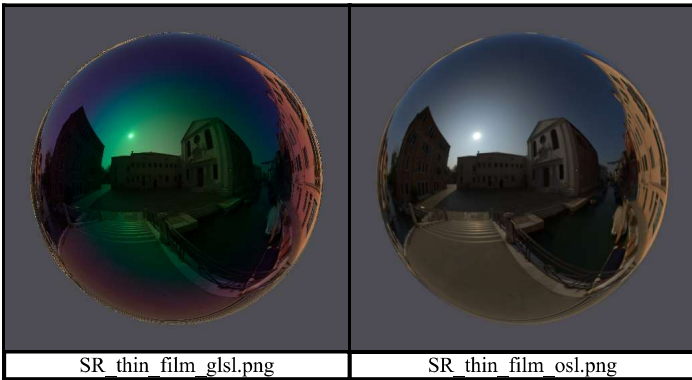


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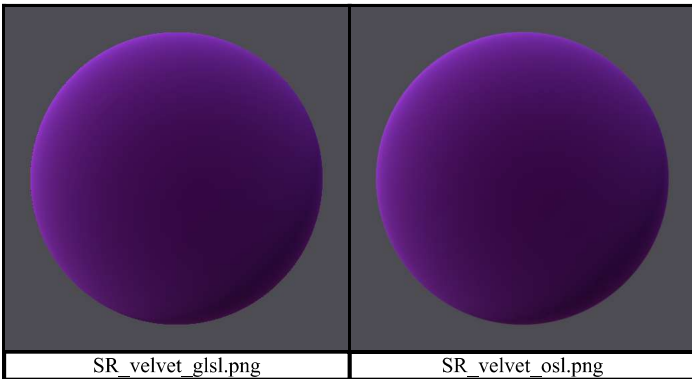




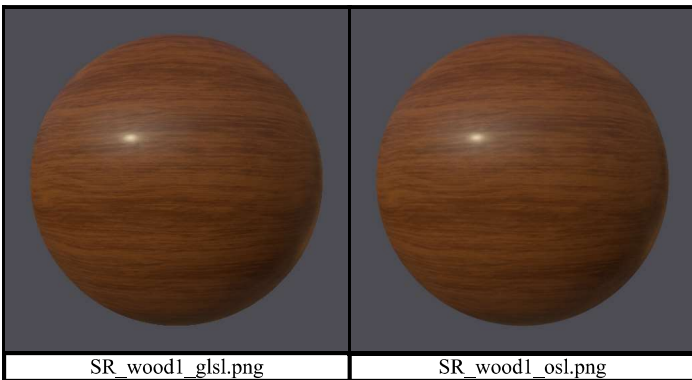
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.resources\Materials\Examples\StandardSurface\standard_surface_velvet:

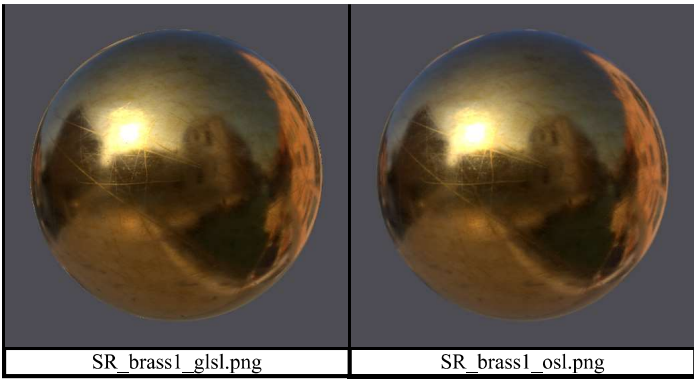


.resources\Materials\Examples\StandardSurface\standard_surface_wood_tiled:

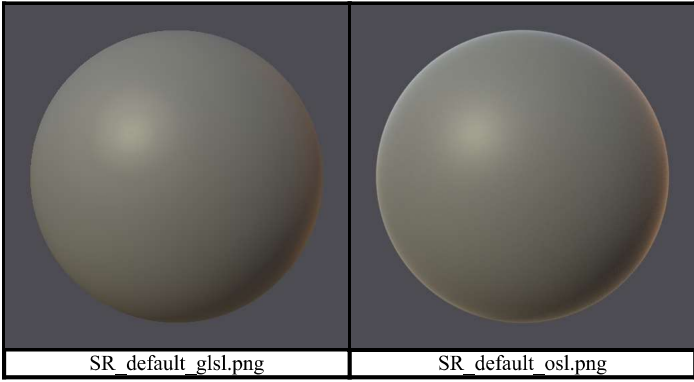


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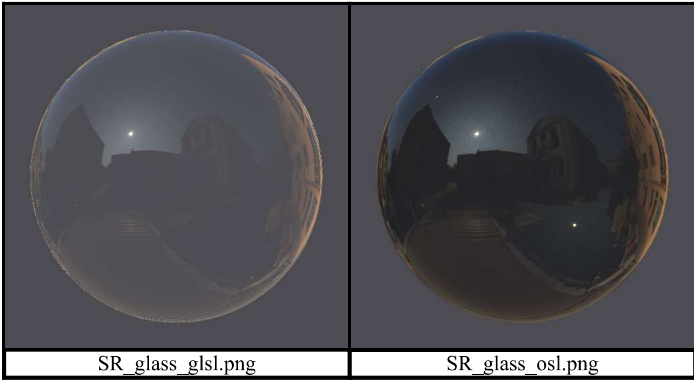




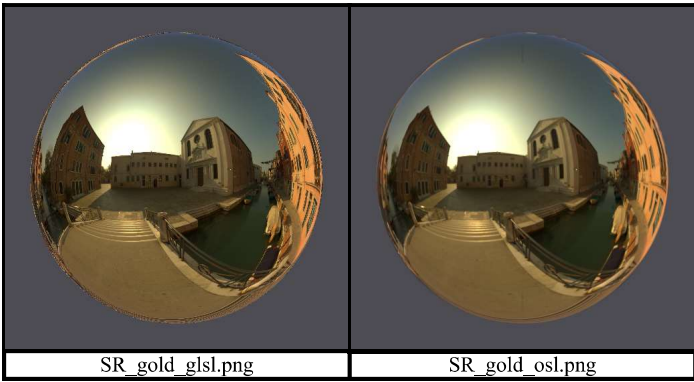
.resources\Materials\Examples\UsdPreviewSurface\usd_preview_surface_default:



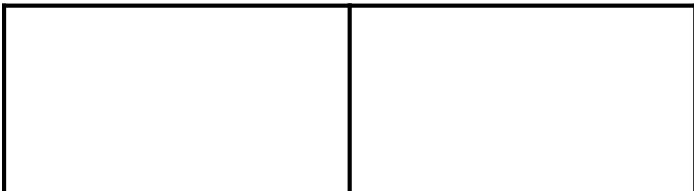
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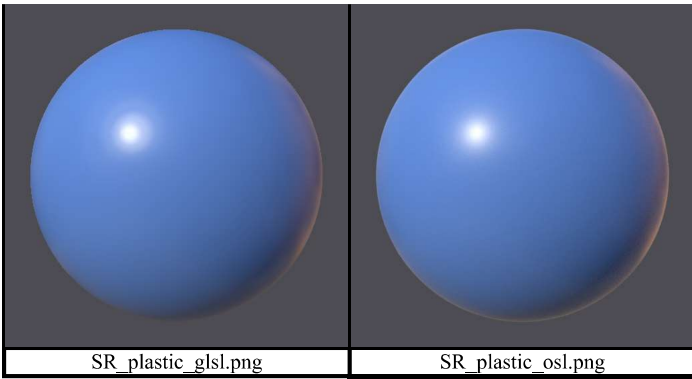


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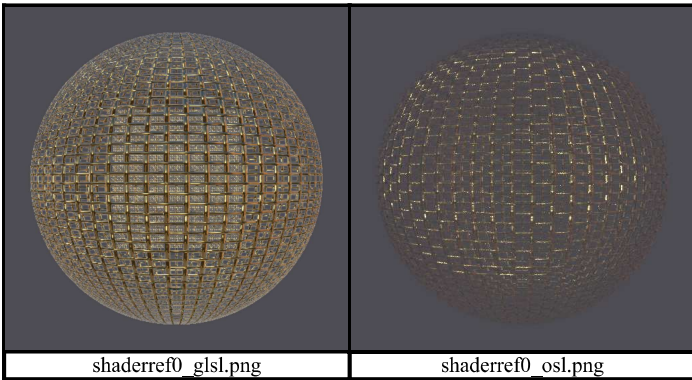


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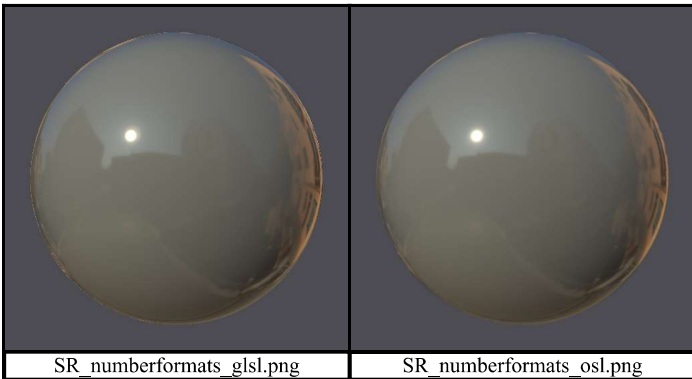




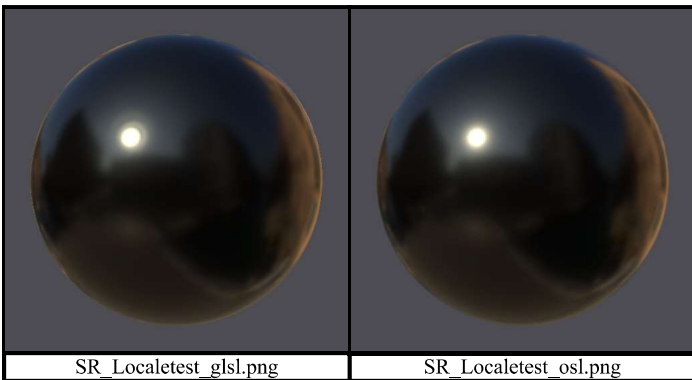
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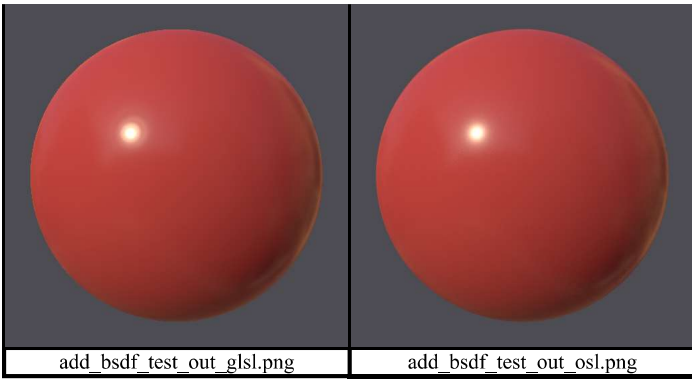


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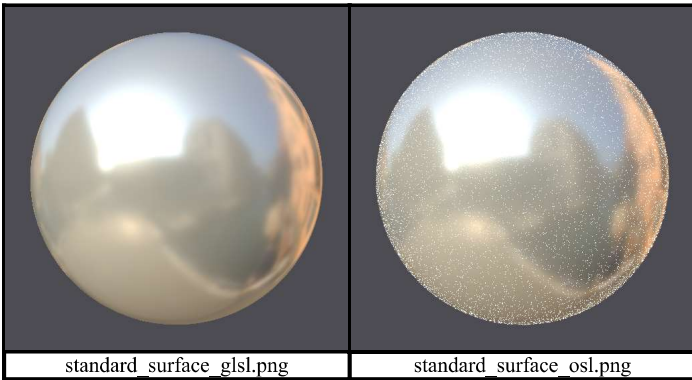


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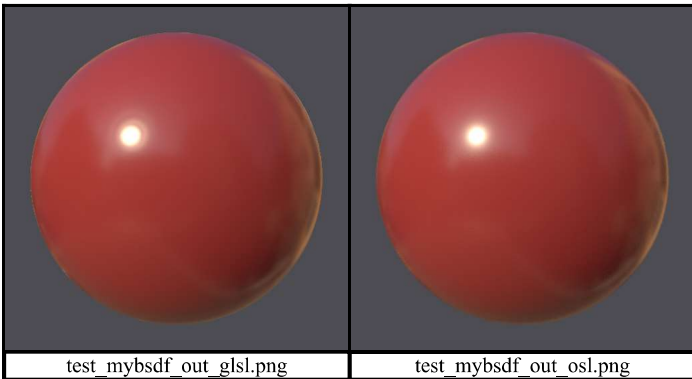




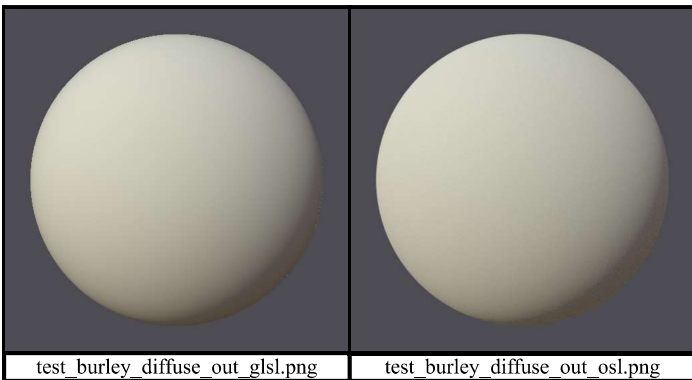
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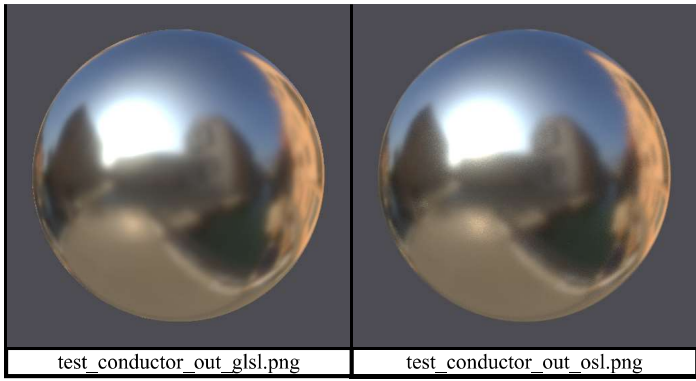


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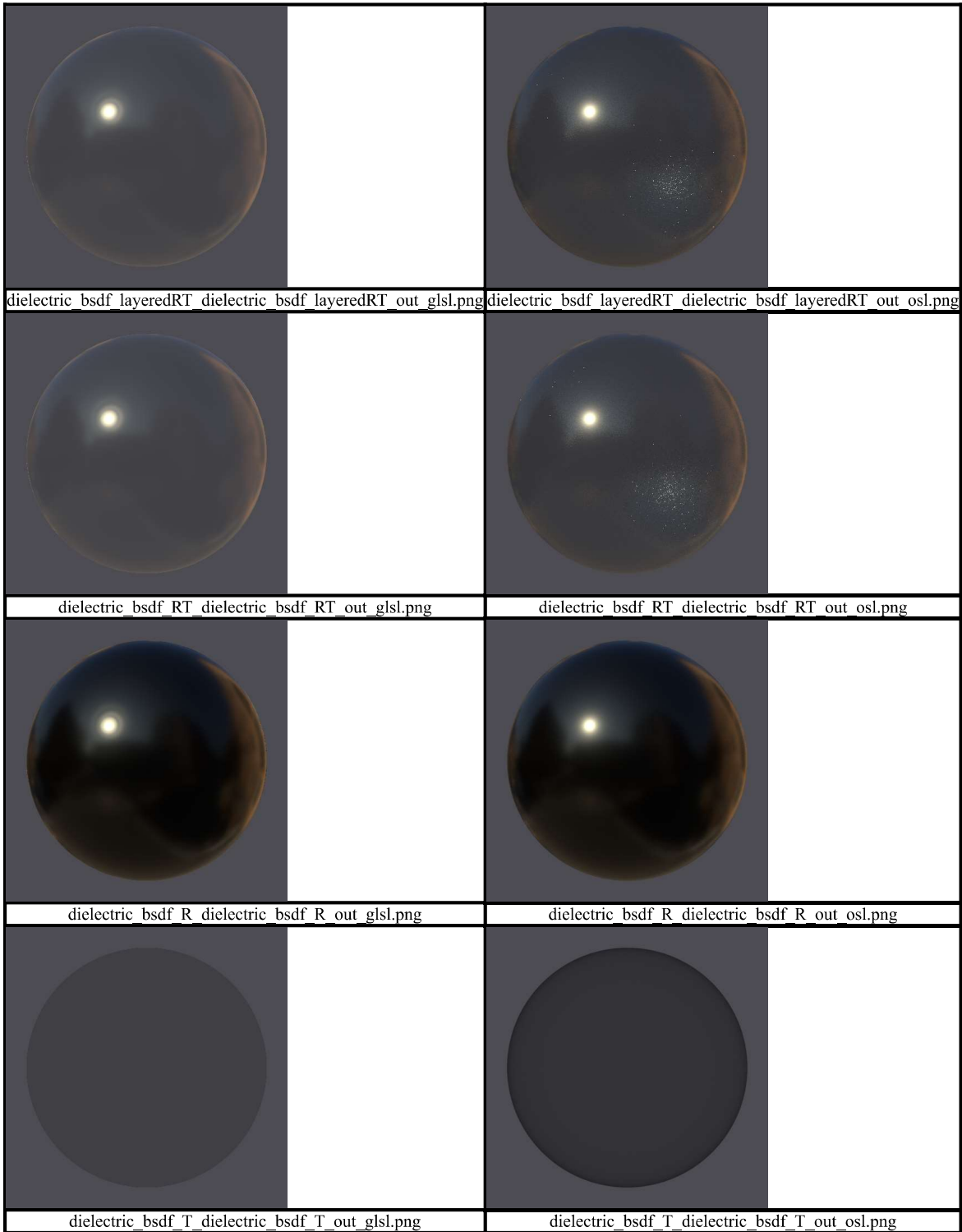


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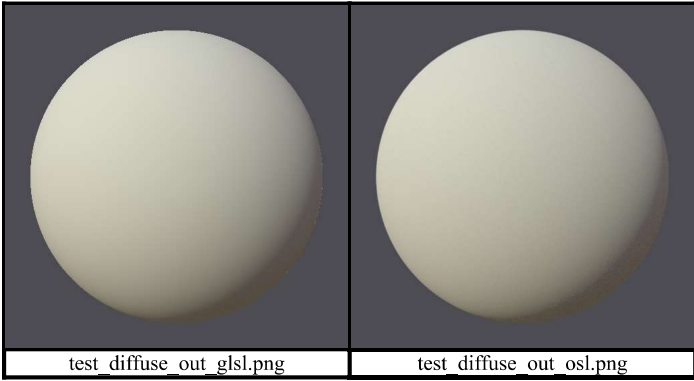




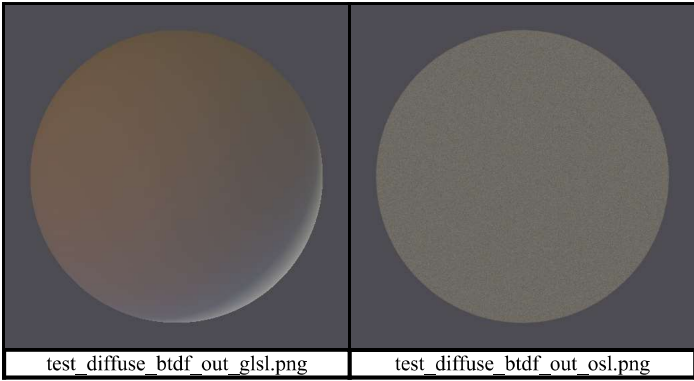
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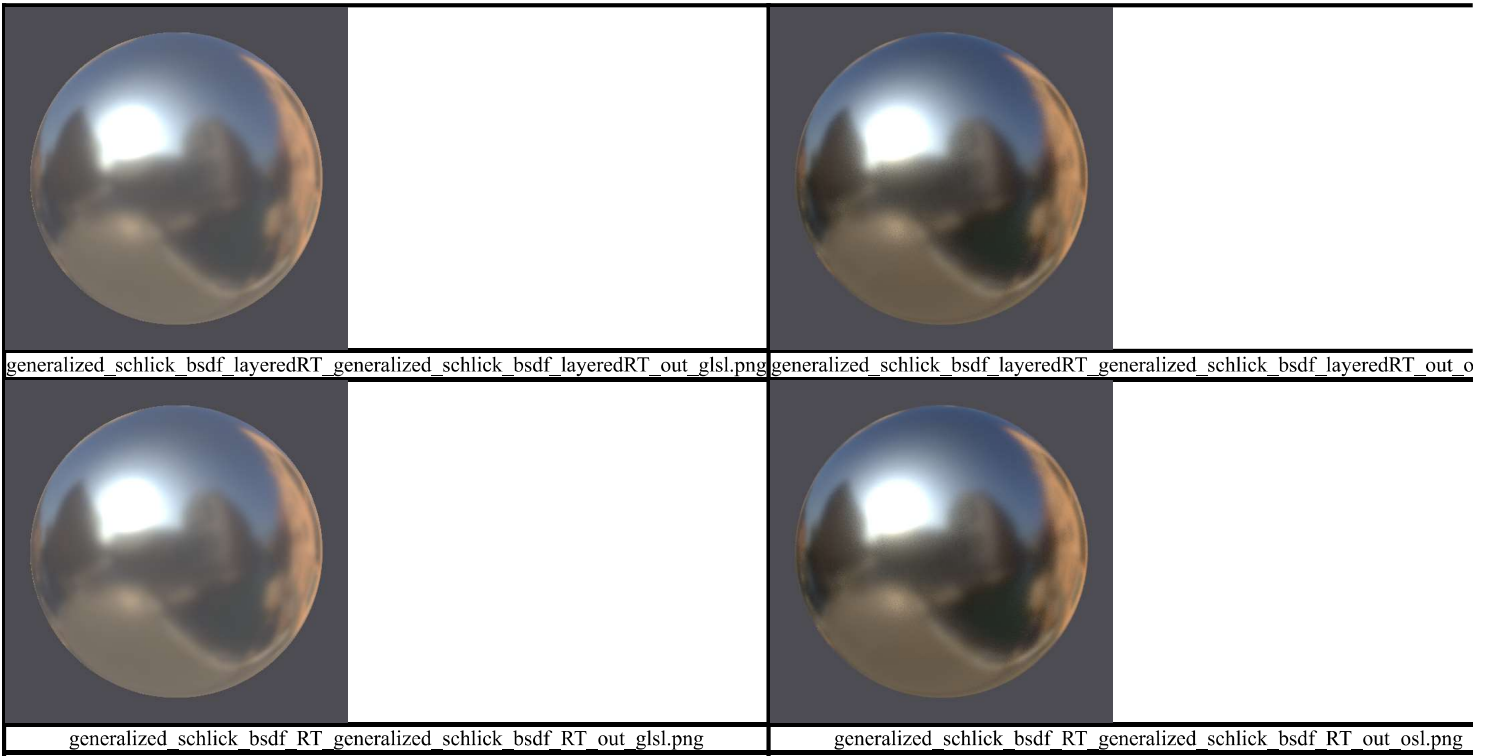
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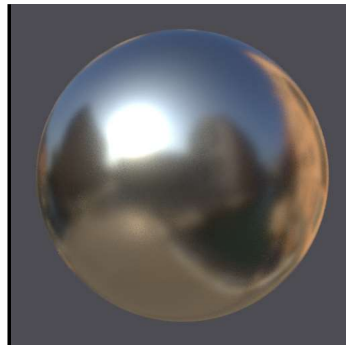
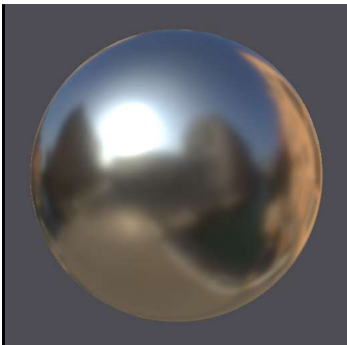


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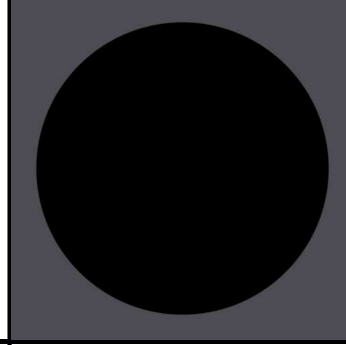
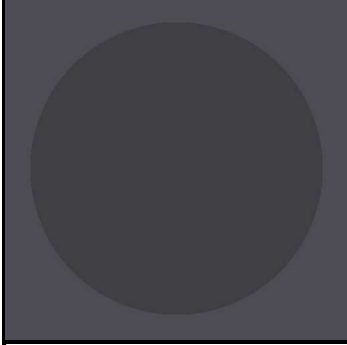
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generalized_schlick_bsdf_R_generalized_schlick_bsdf_R_out_gsl.png

generalized_schlick_bsdf_R_generalized_schlick_bsdf_R_out_osl.png



generalized_schlick_bsdf_T_generalized_schlick_bsdf_T_out_gsl.png

generalized_schlick_bsdf_T_generalized_schlick_bsdf_T_out_osl.png

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layer_bsdf_test1_out_gsl.png

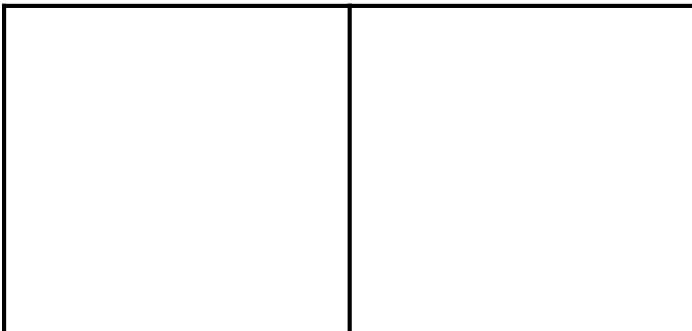
layer_bsdf_test1_out_osl.png

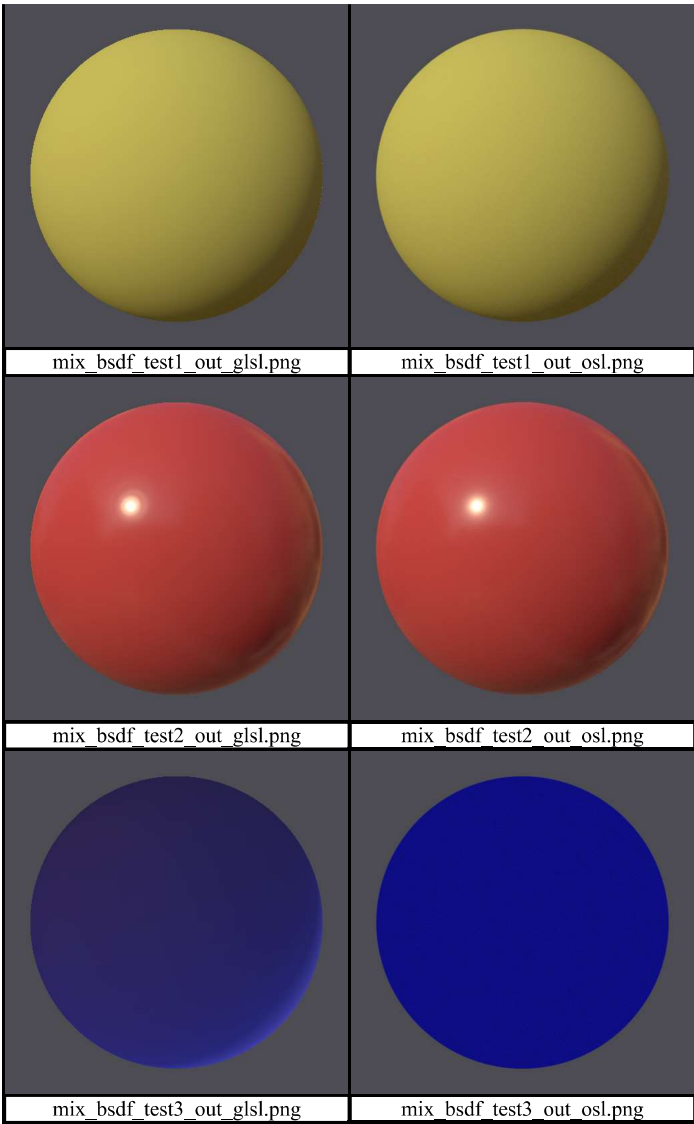


layer_bsdf_test2_out_gsl.png

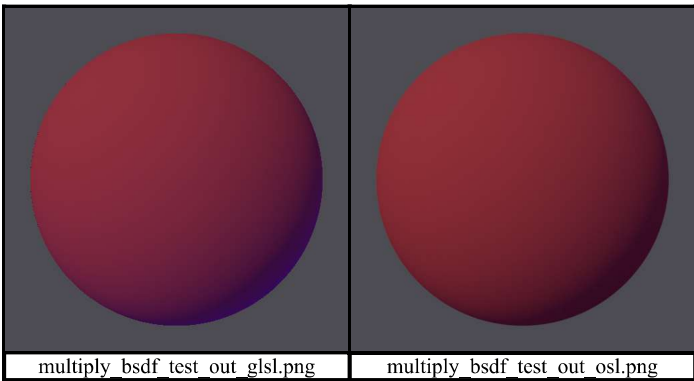
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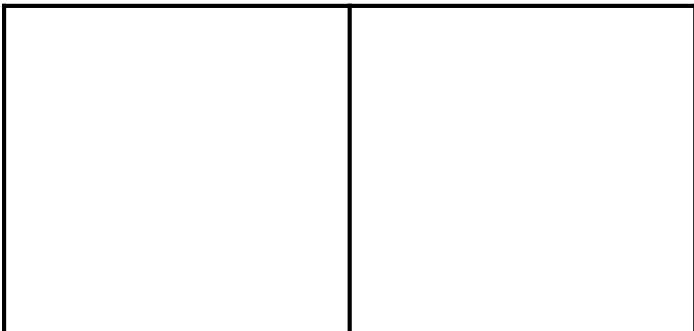








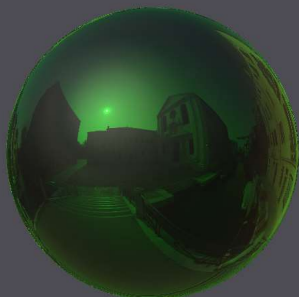
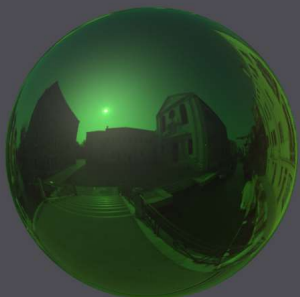
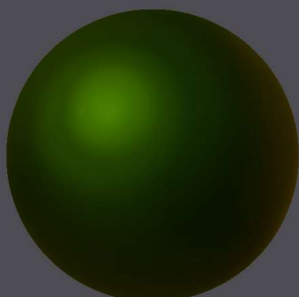
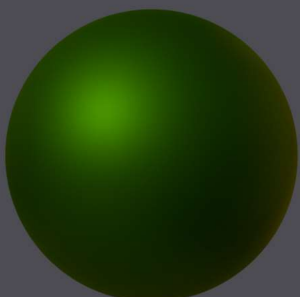


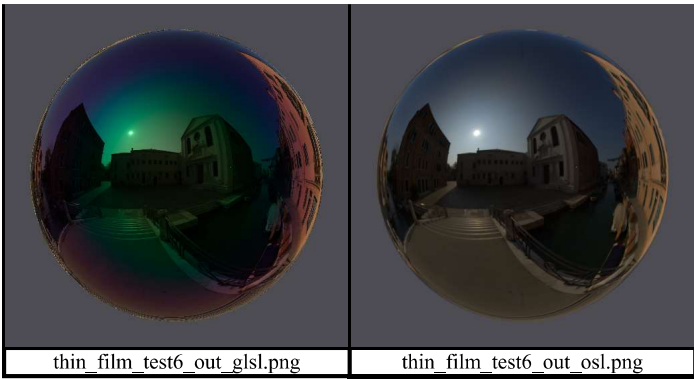
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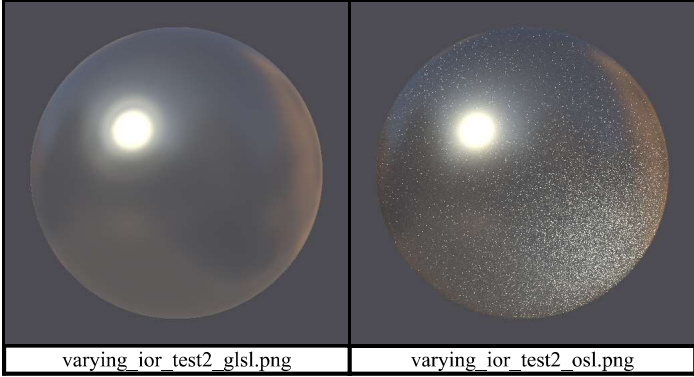
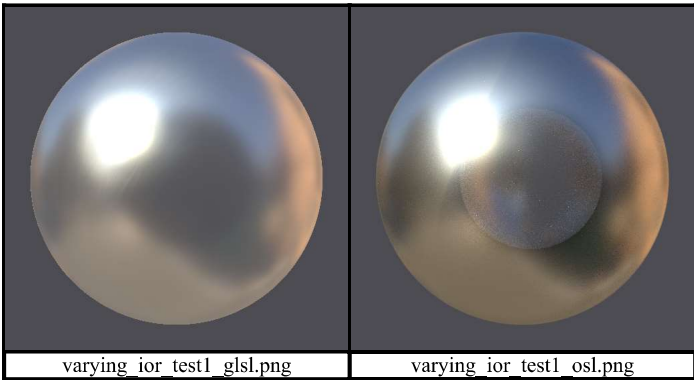
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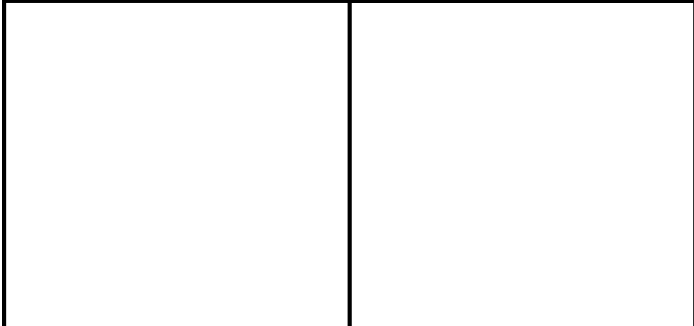
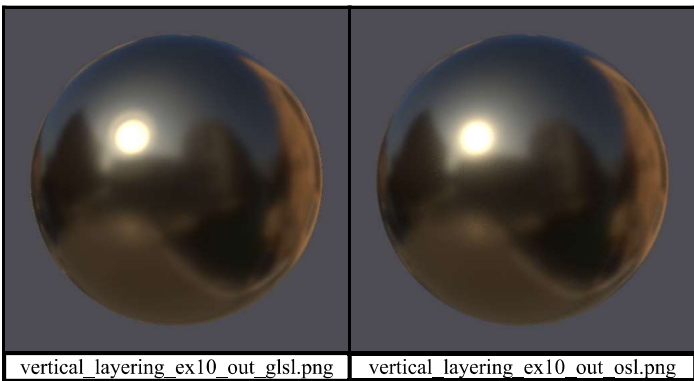
	
thin_film_test1_out_glsl.png	thin_film_test1_out_osl.png
	
thin_film_test2_out_glsl.png	thin_film_test2_out_osl.png
	
thin_film_test3_out_glsl.png	thin_film_test3_out_osl.png
	
thin_film_test4_out_glsl.png	thin_film_test4_out_osl.png
	
thin_film_test5_out_glsl.png	thin_film_test5_out_osl.png













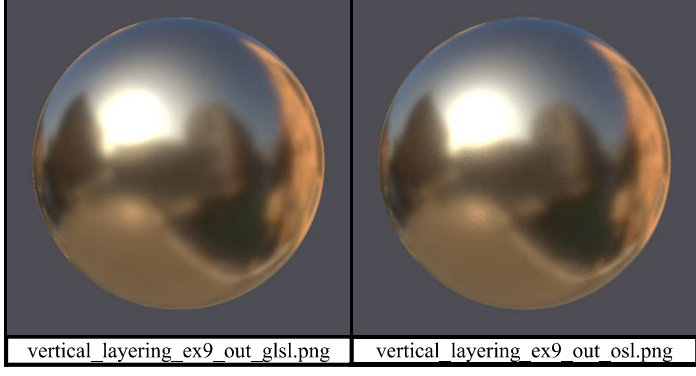
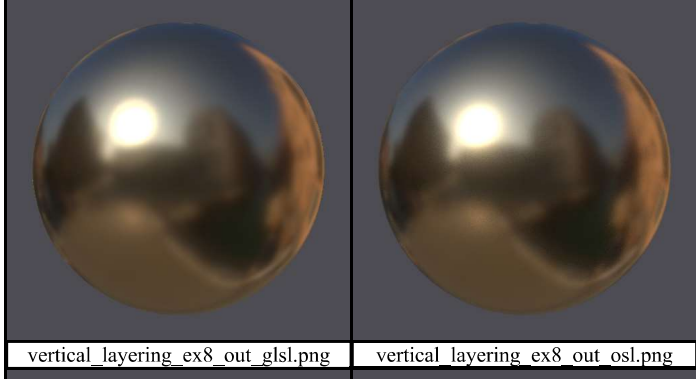
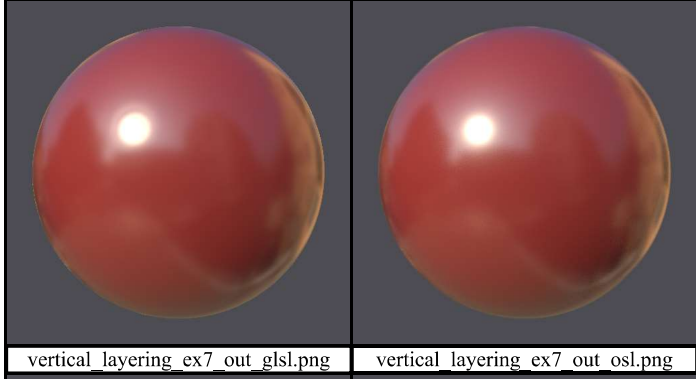
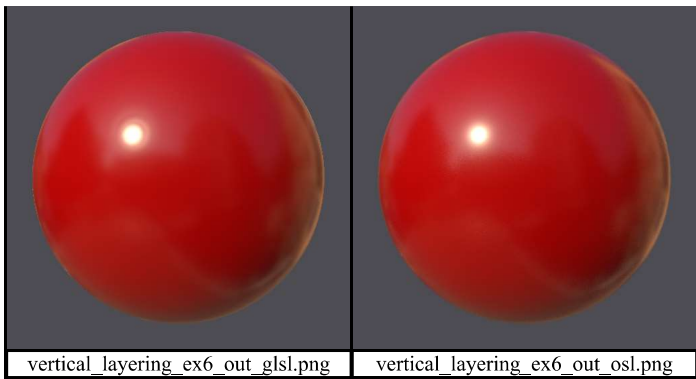
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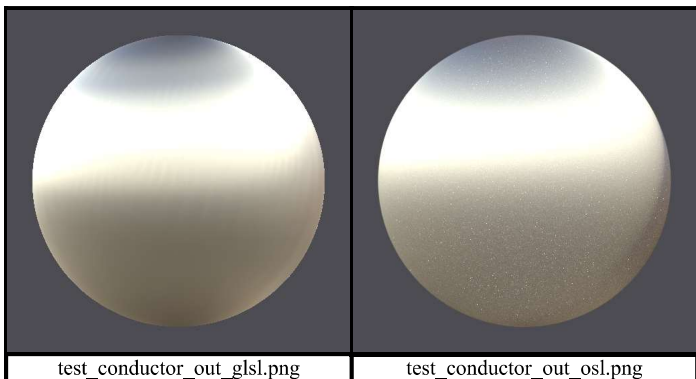
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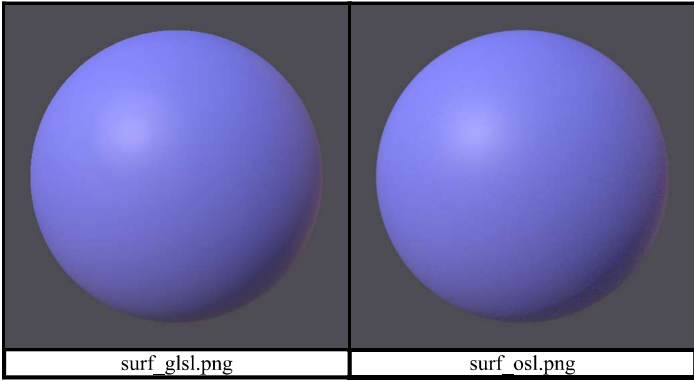
	
vertical_layering_ex1_out_gsl.png	vertical_layering_ex1_out_osl.png
	
vertical_layering_ex2_out_gsl.png	vertical_layering_ex2_out_osl.png
	
vertical_layering_ex3_out_gsl.png	vertical_layering_ex3_out_osl.png
	
vertical_layering_ex4_out_gsl.png	vertical_layering_ex4_out_osl.png
	
vertical_layering_ex5_out_gsl.png	vertical_layering_ex5_out_osl.png



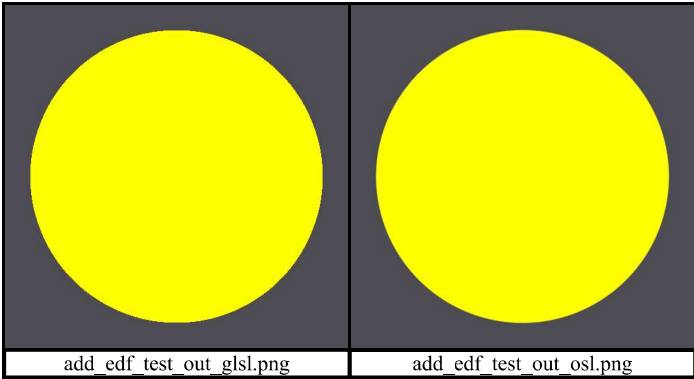
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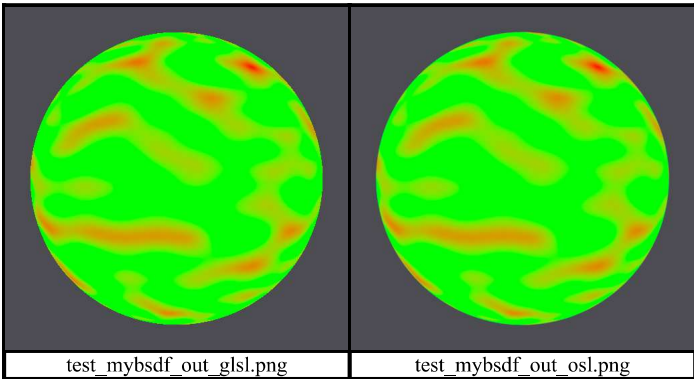
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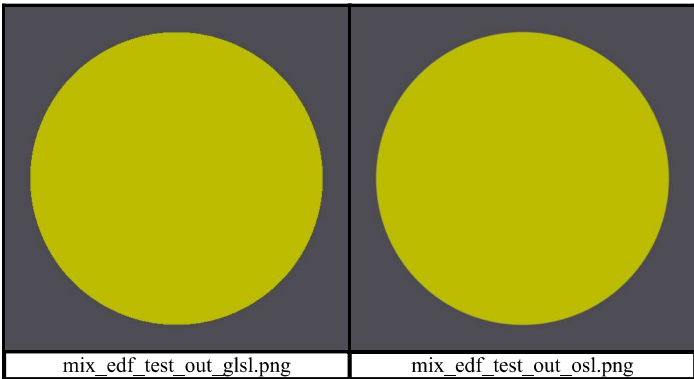
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.resources\Materials\TestSuite\pbrlib\edf\edf_graph:

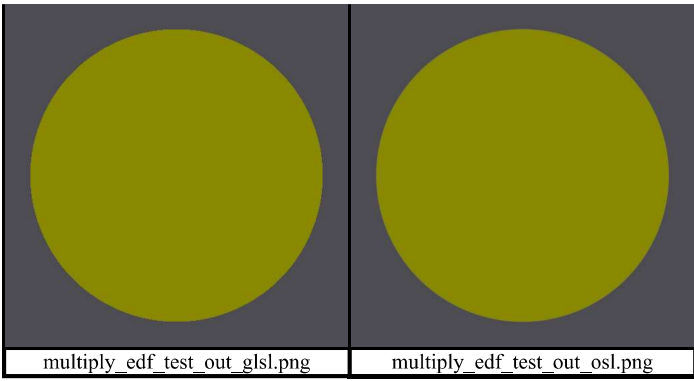


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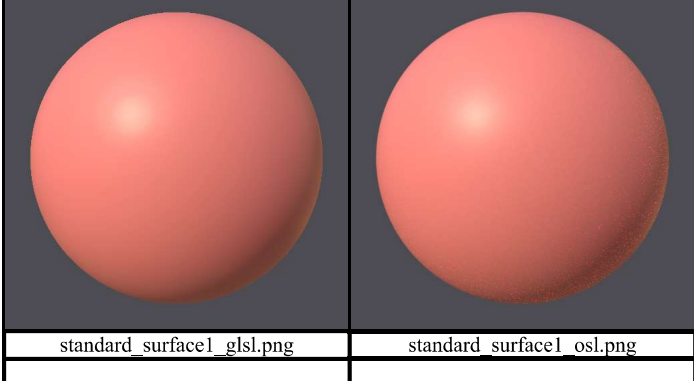
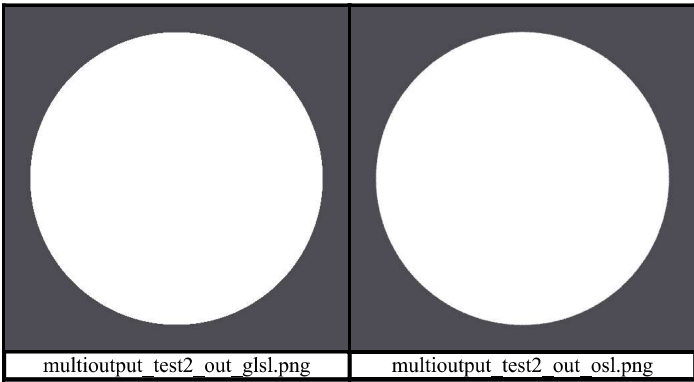


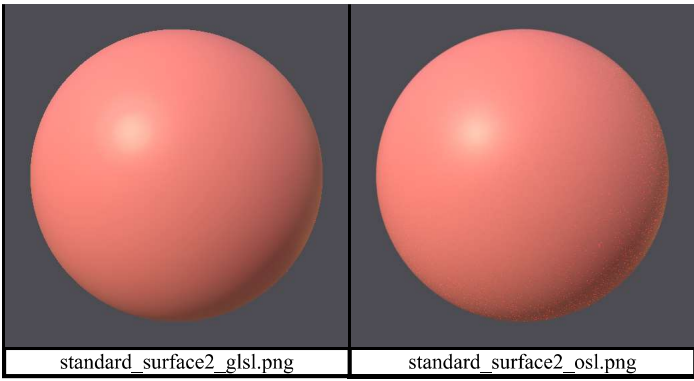
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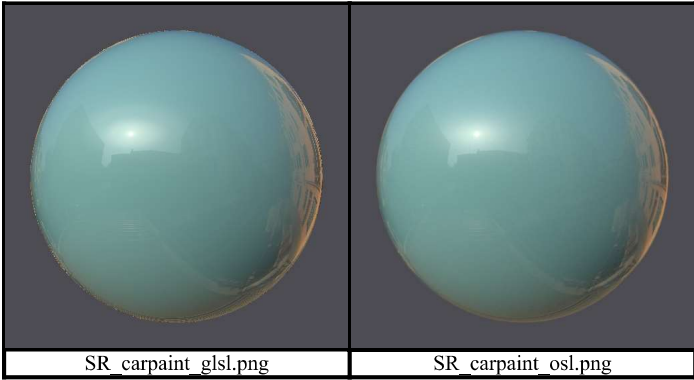


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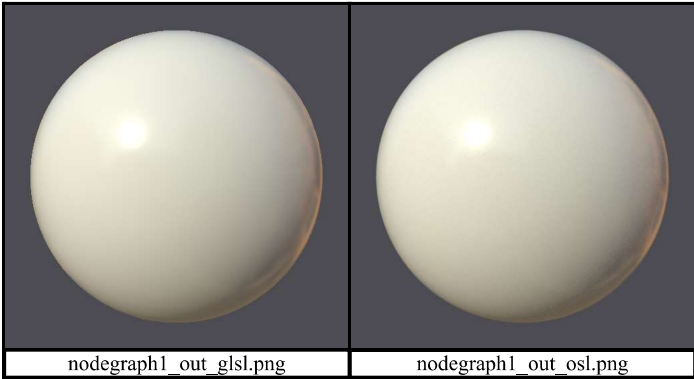




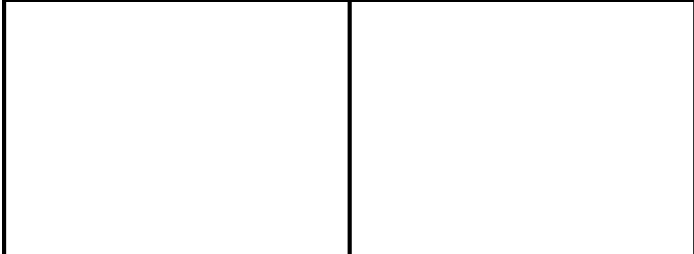
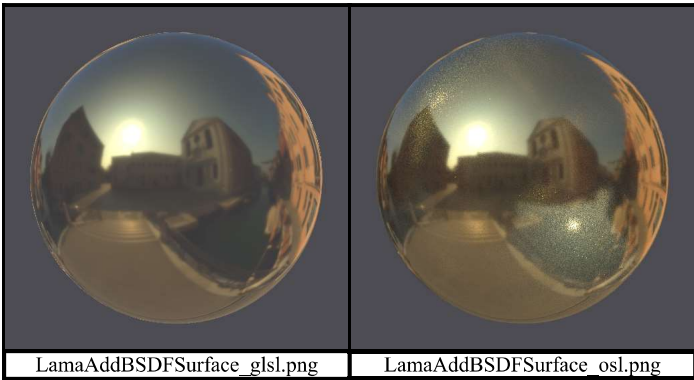
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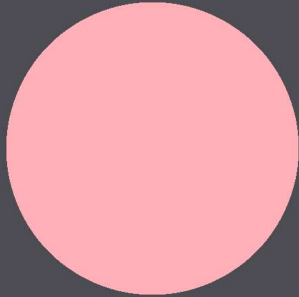
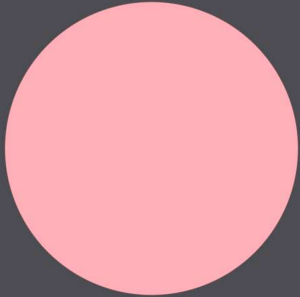






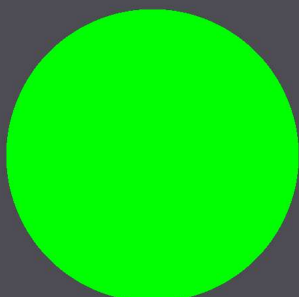
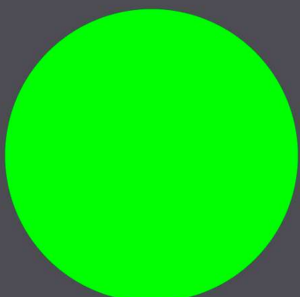


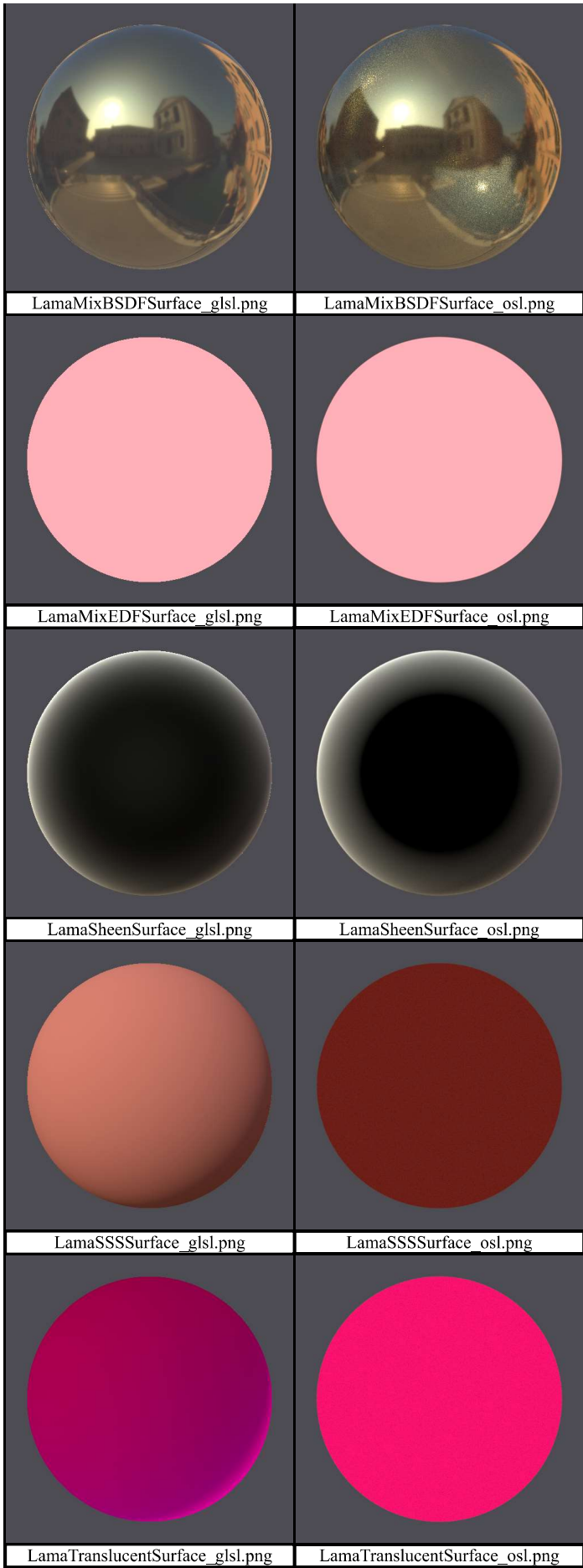
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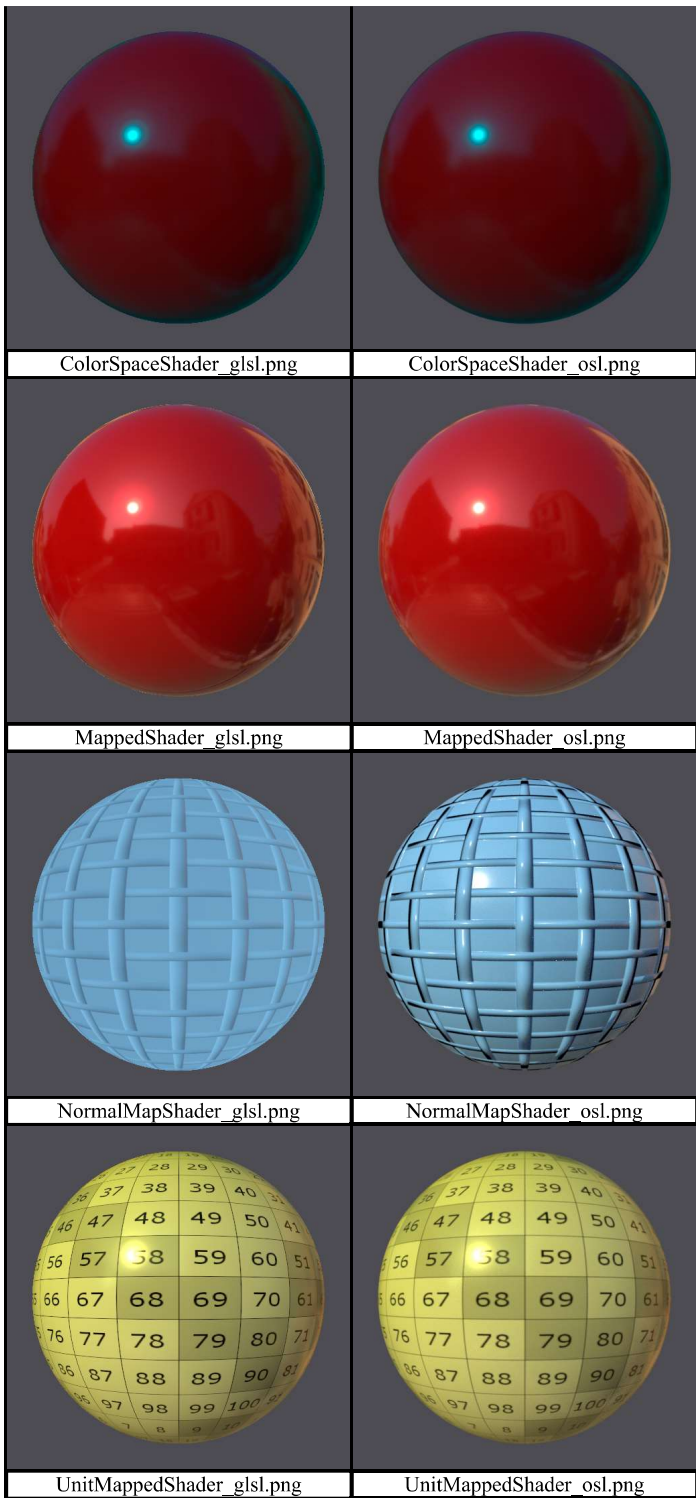


	
LamaAddEDFSurface_gsl.png	LamaAddEDFSurface_osl.png
	
LamaConductorSurface_gsl.png	LamaConductorSurface_osl.png
	
LamaDielectricSurface_gsl.png	LamaDielectricSurface_osl.png
	
LamaDiffuseSurface_gsl.png	LamaDiffuseSurface_osl.png
	
LamaEmissionSurface_gsl.png	LamaEmissionSurface_osl.png

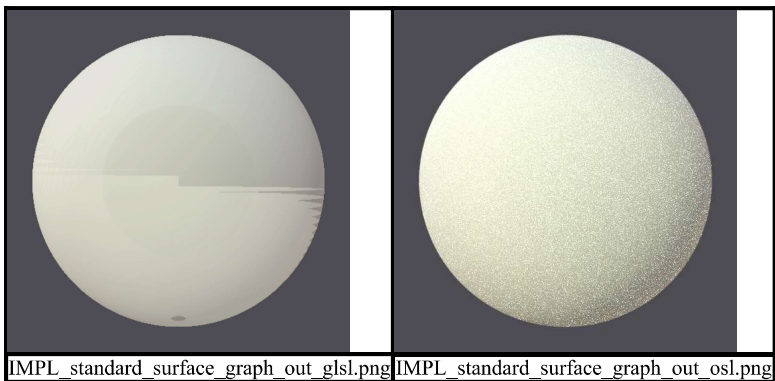


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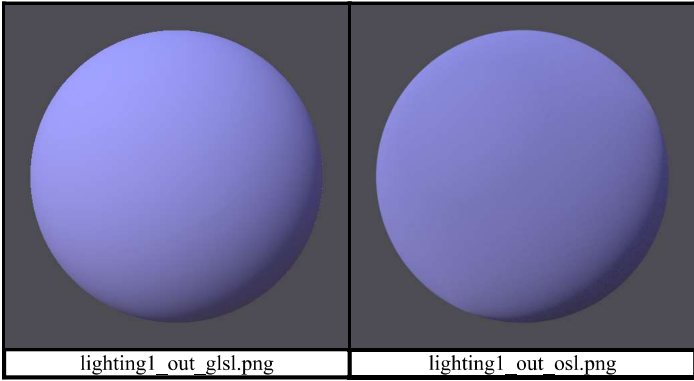




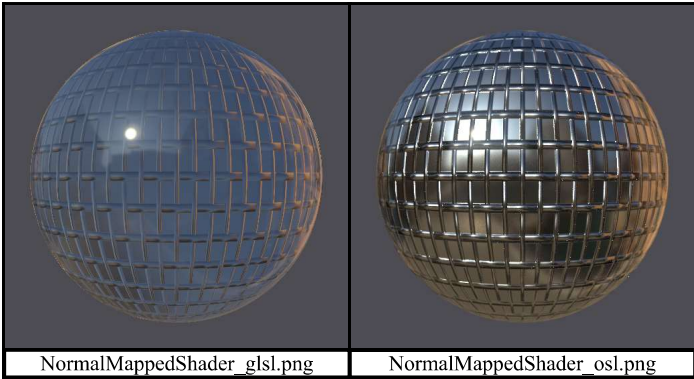
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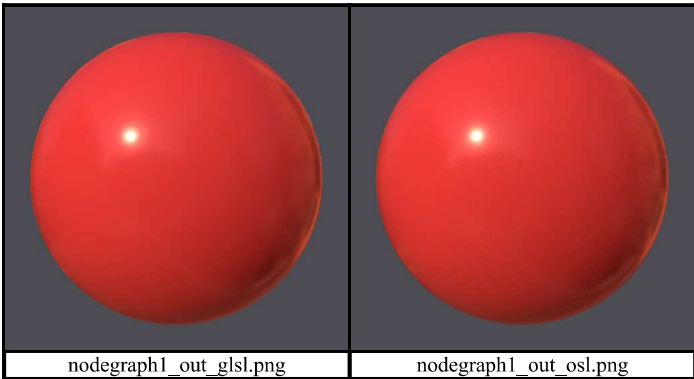
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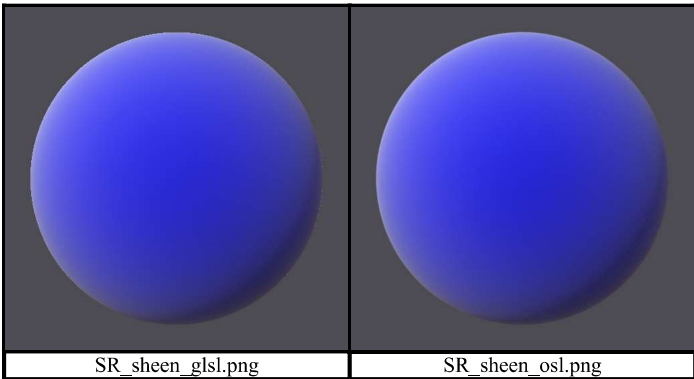
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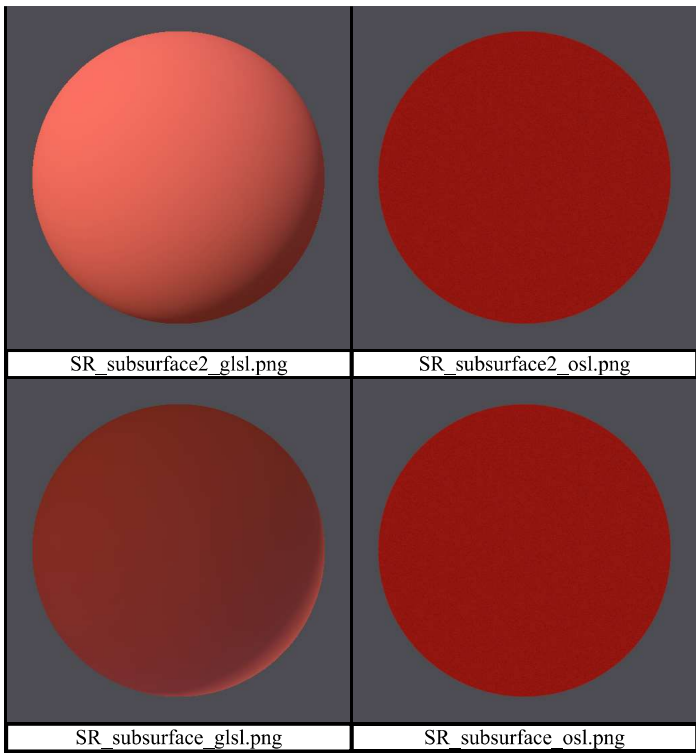


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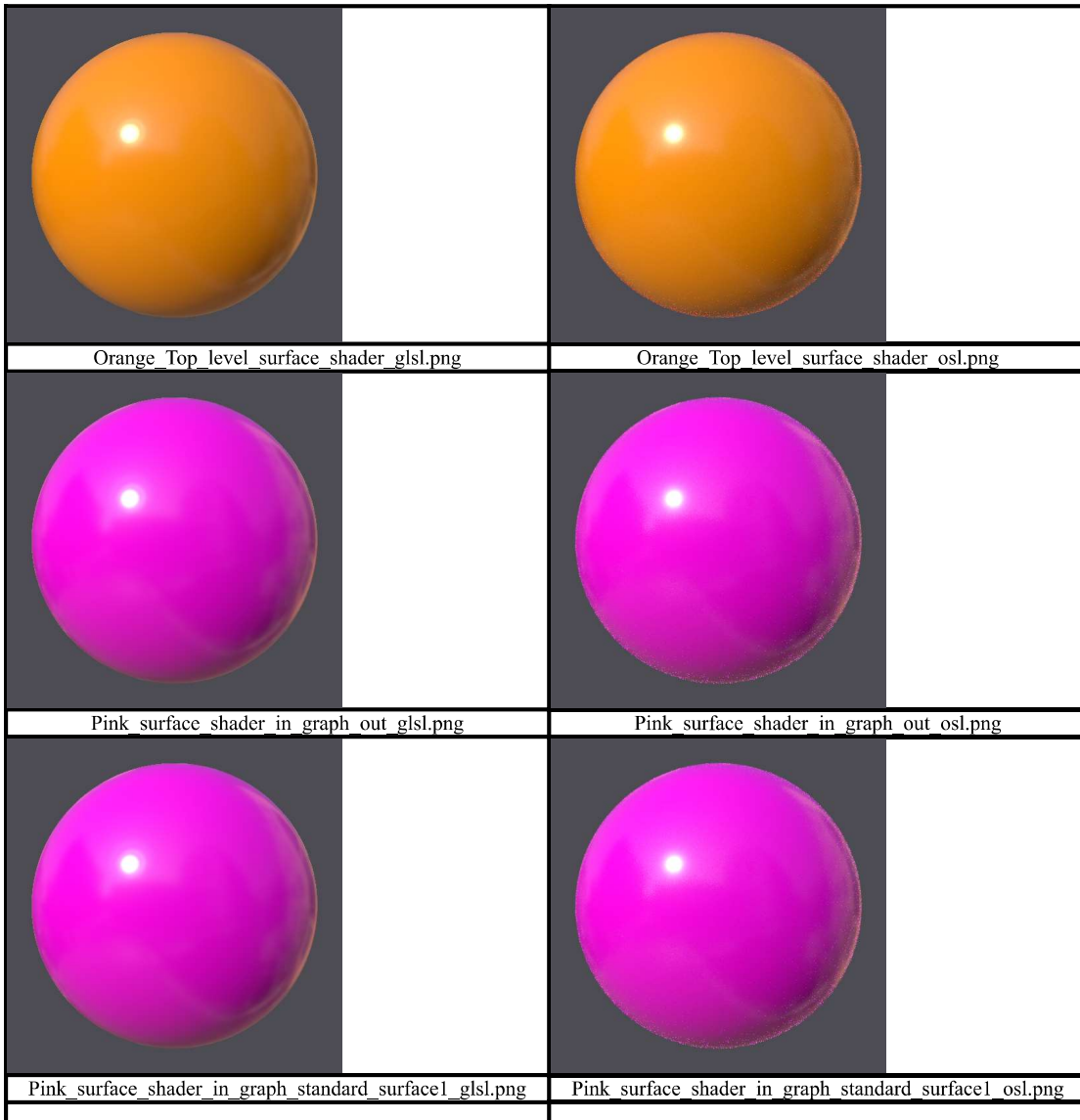


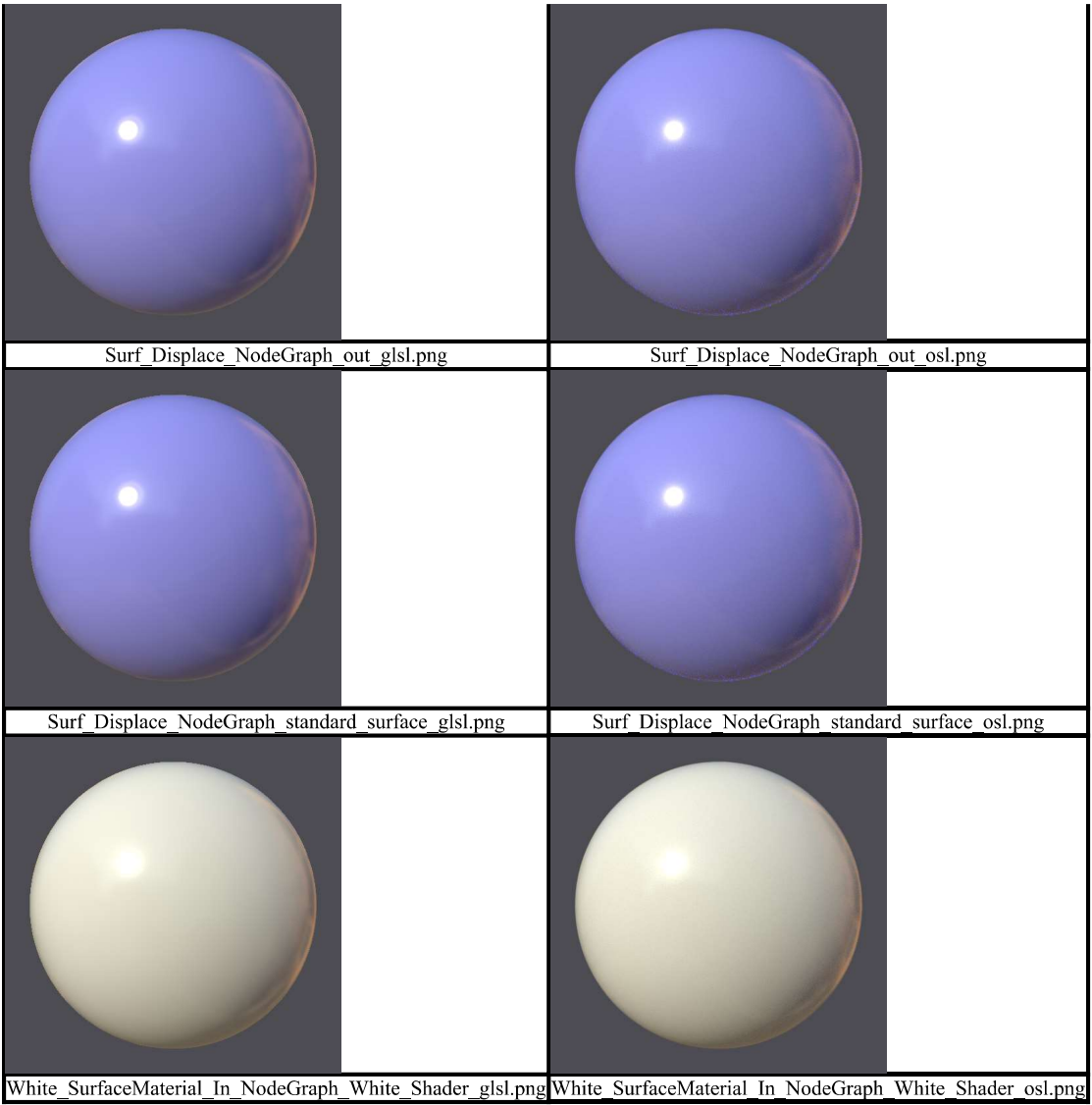
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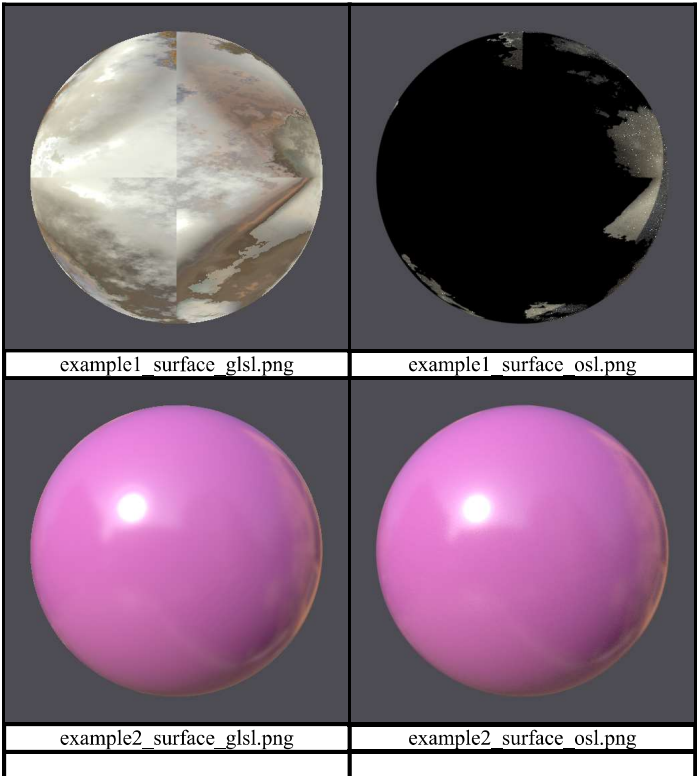


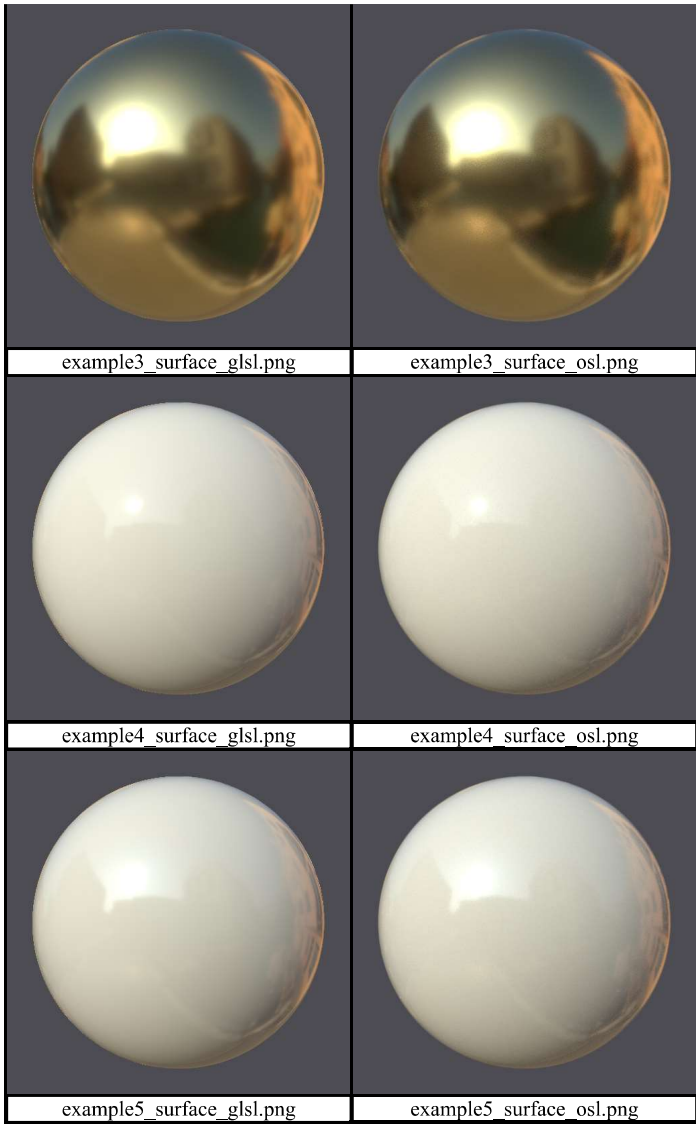
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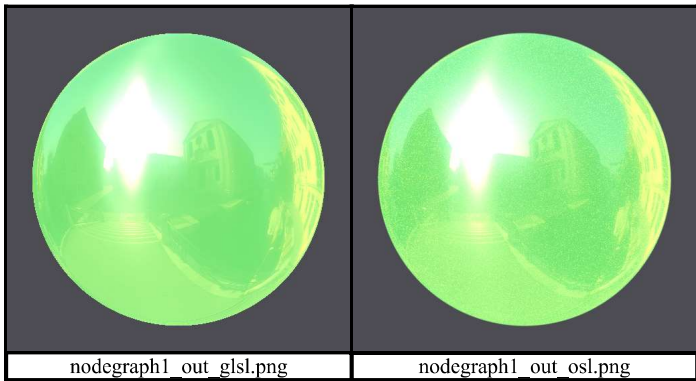


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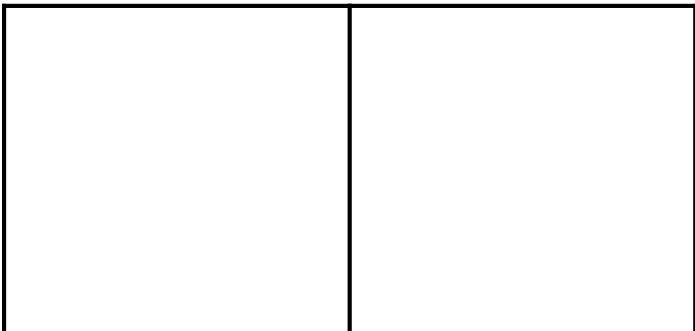




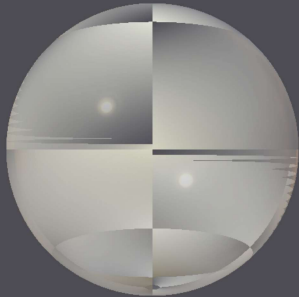
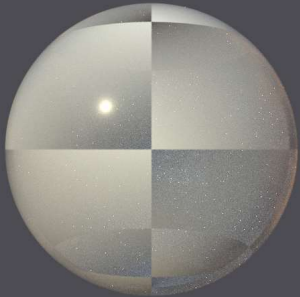
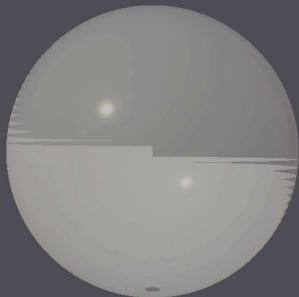







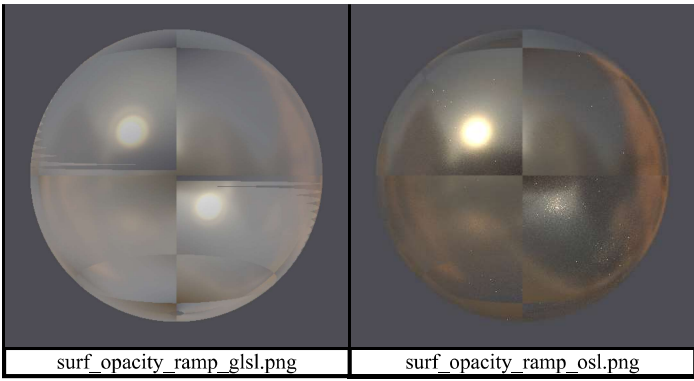
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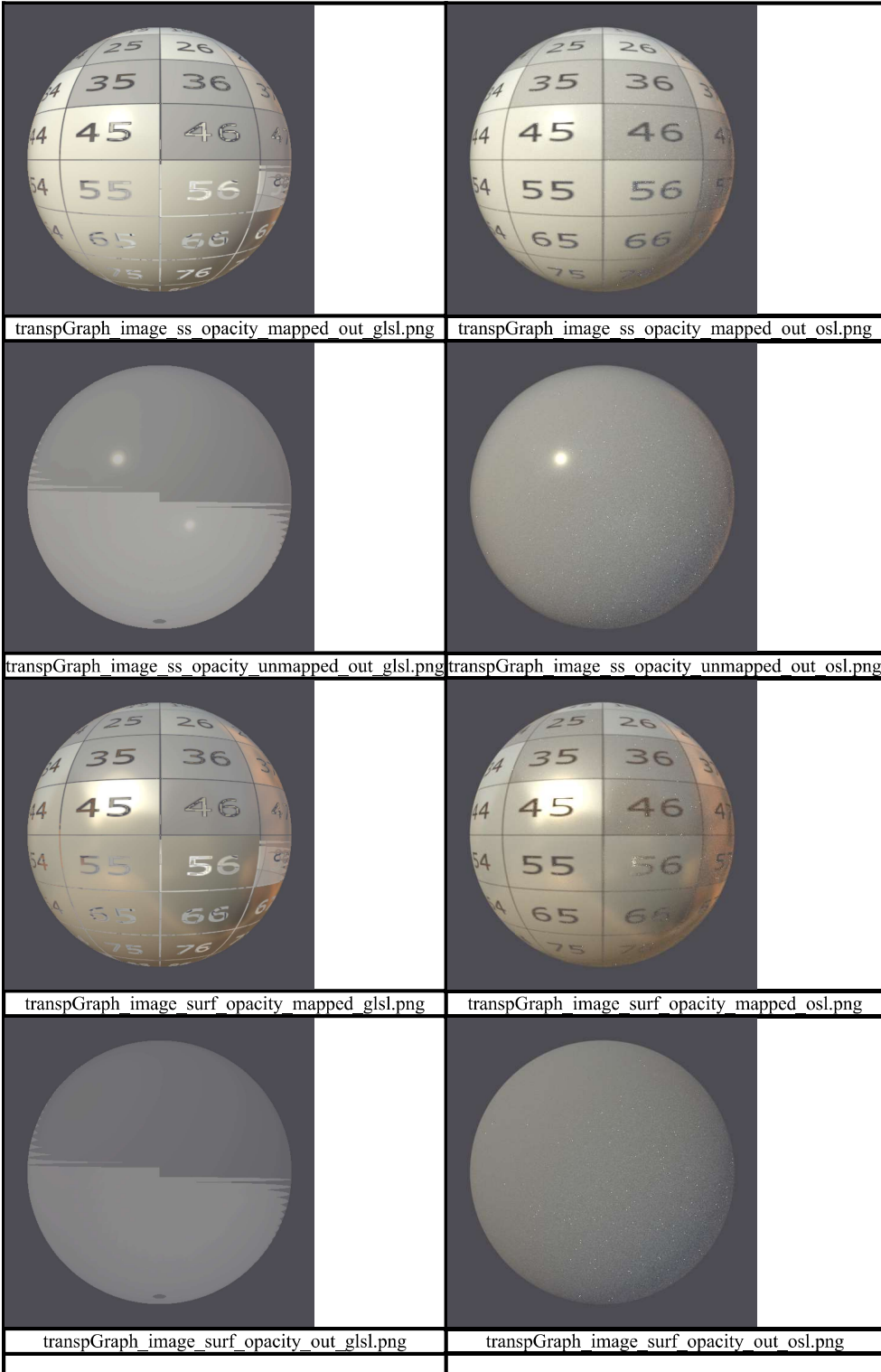
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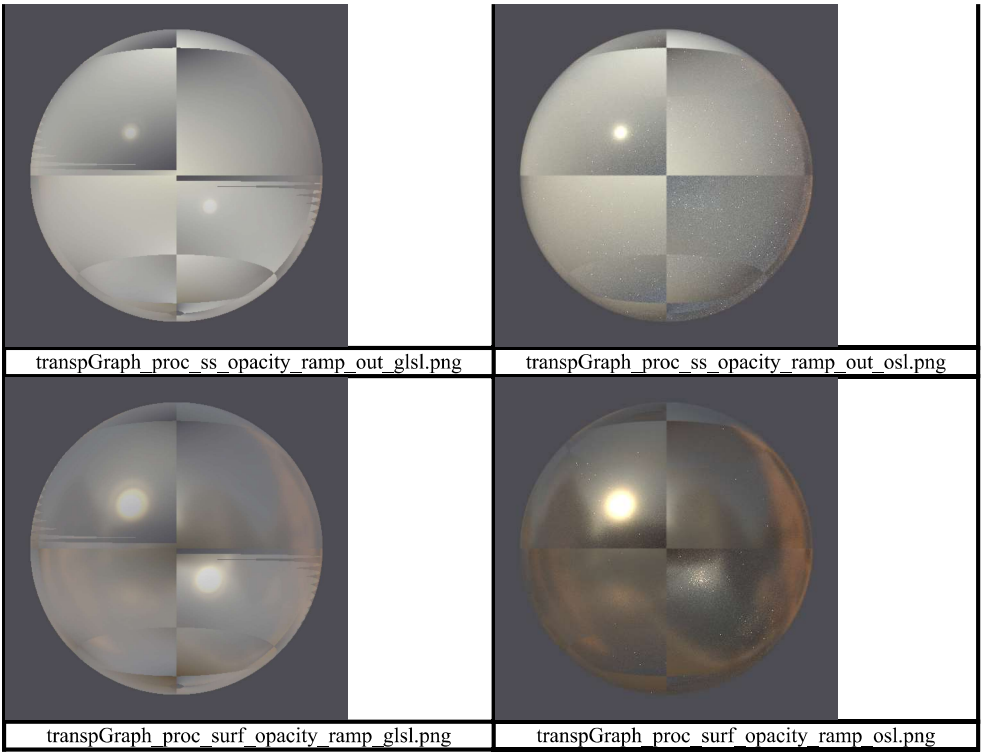


	
ss_opacity_mapped_out_glsl.png	ss_opacity_mapped_out_osl.png
	
ss_opacity_ramp_out_glsl.png	ss_opacity_ramp_out_osl.png
	
ss_opacity_unmapped_out_glsl.png	ss_opacity_unmapped_out_osl.png
	
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surf_opacity_out_glsl.png	surf_opacity_out_osl.png

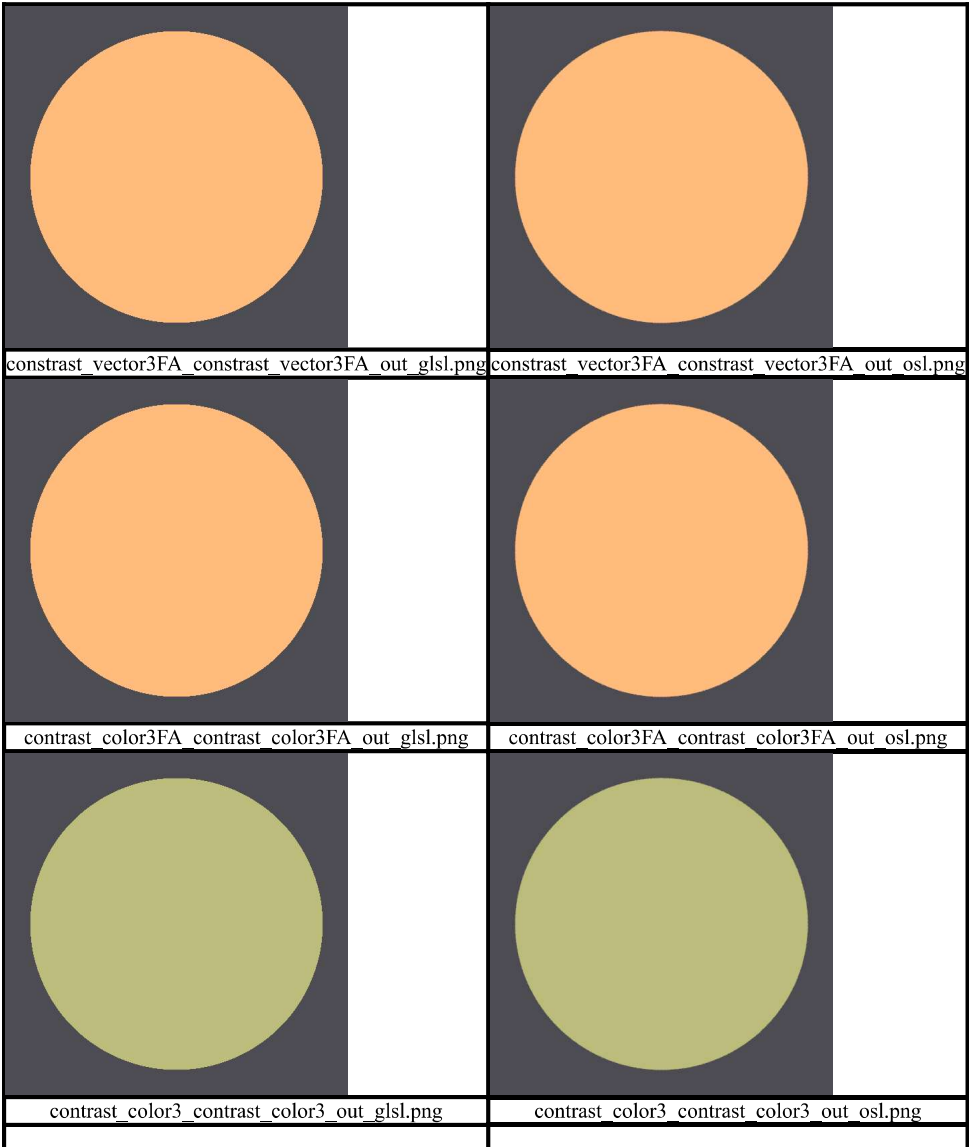


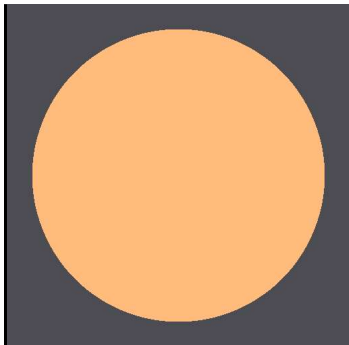
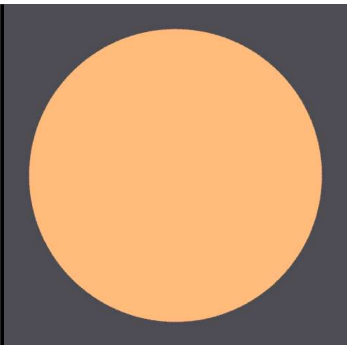
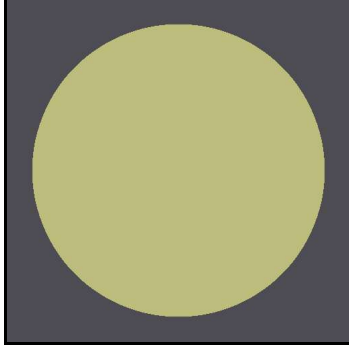
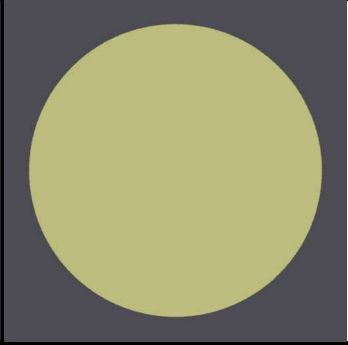
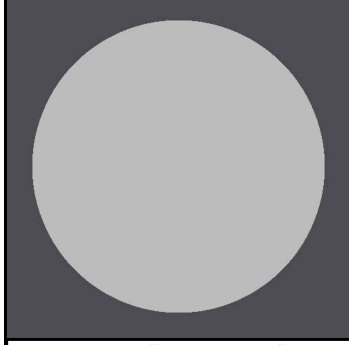
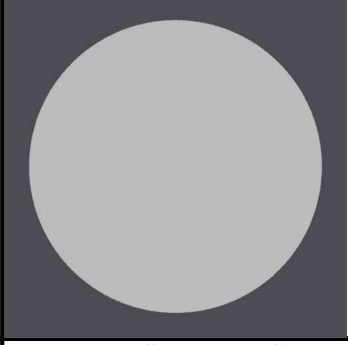
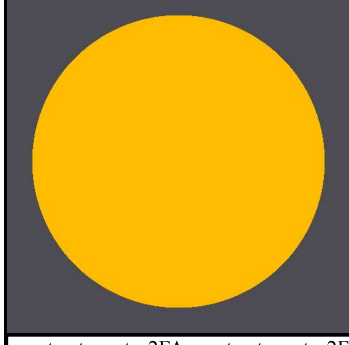
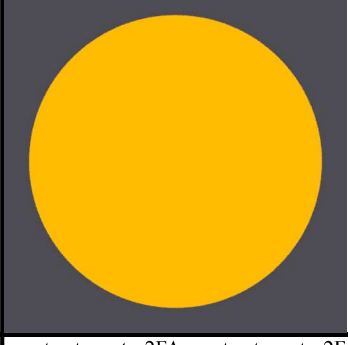
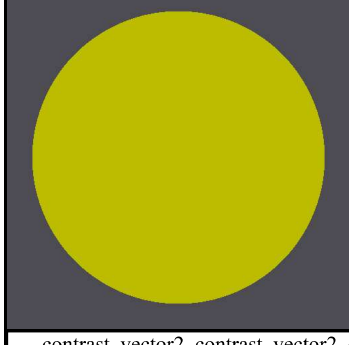
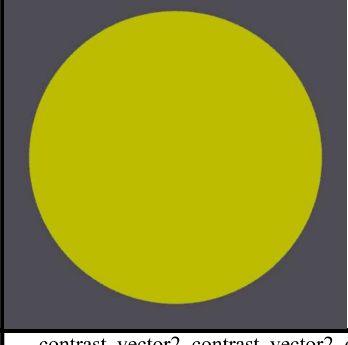
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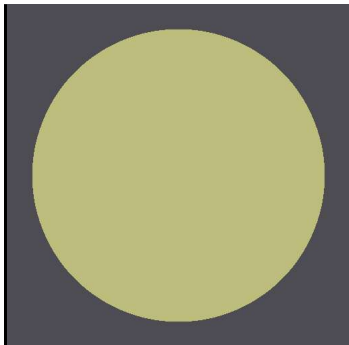
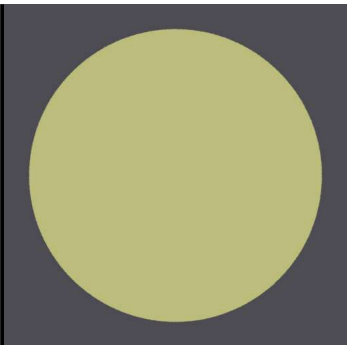
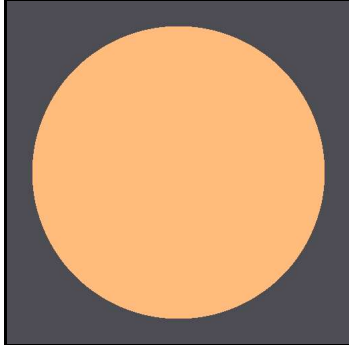
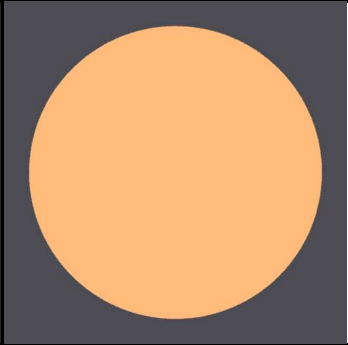
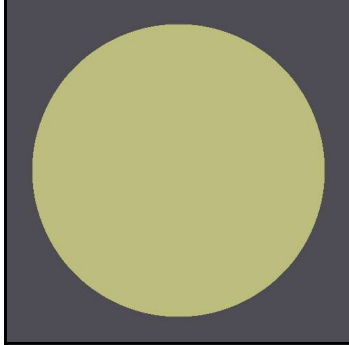
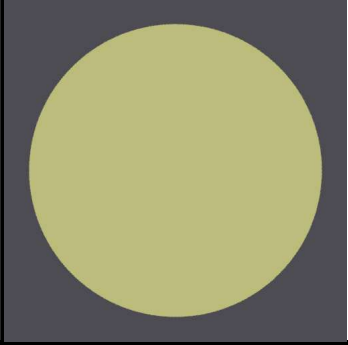
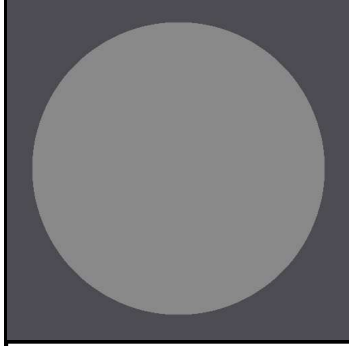
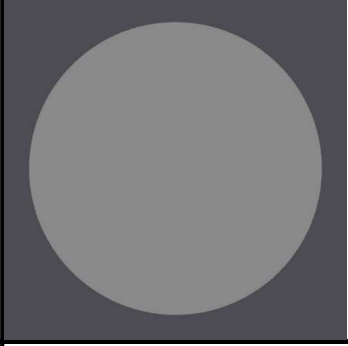
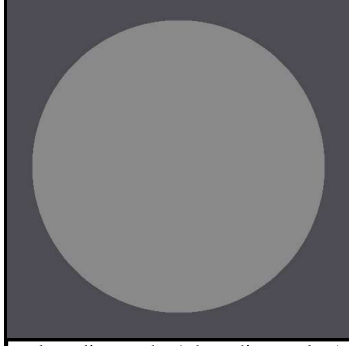
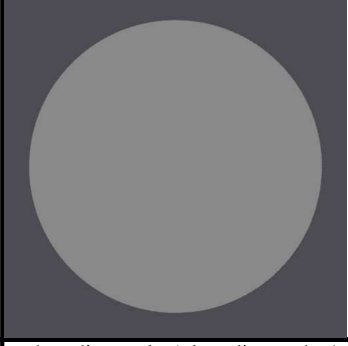


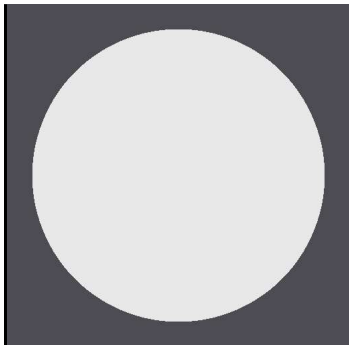
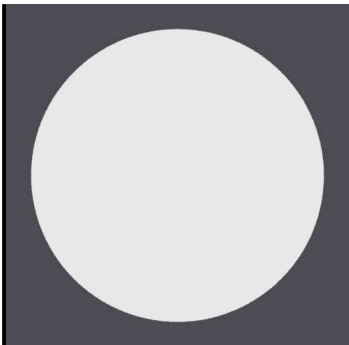
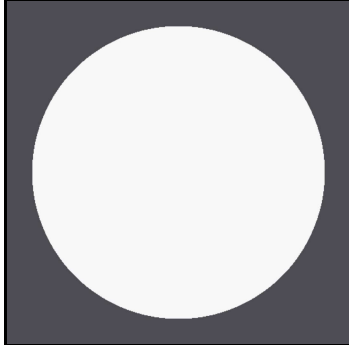
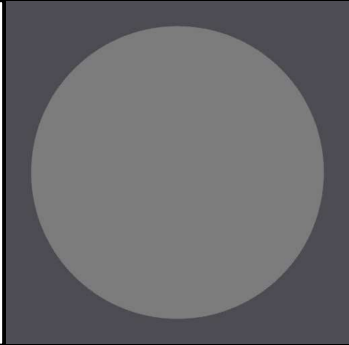
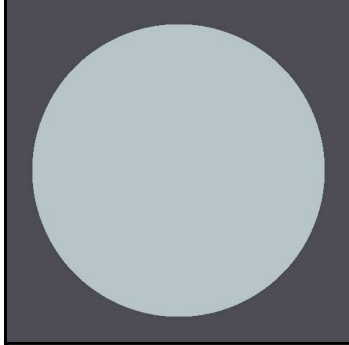
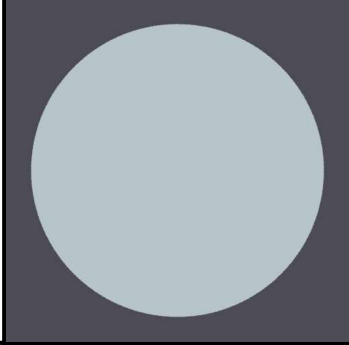
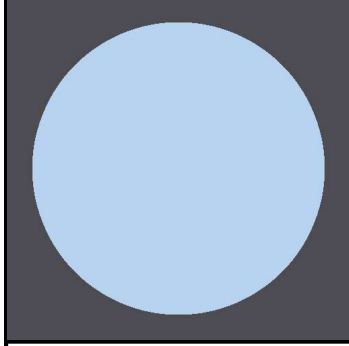
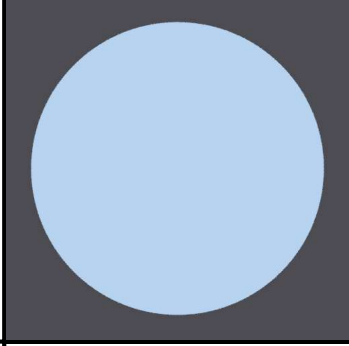
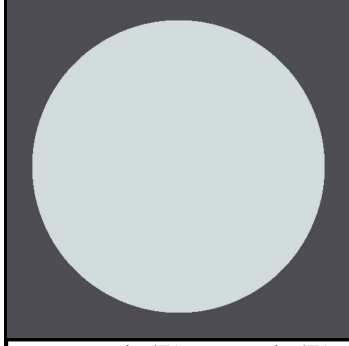
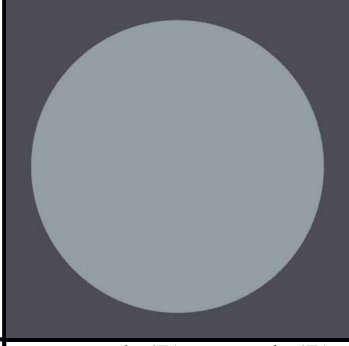


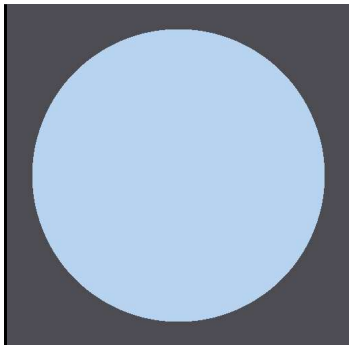
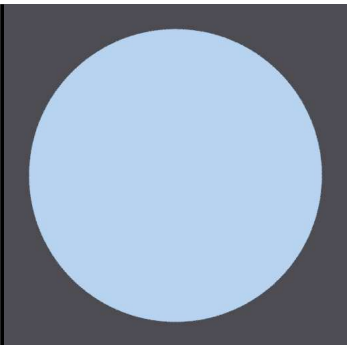
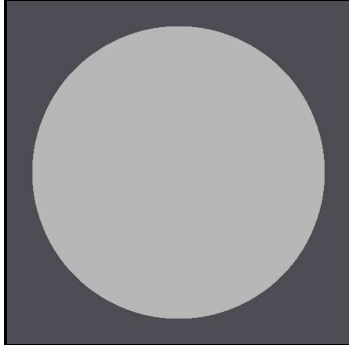
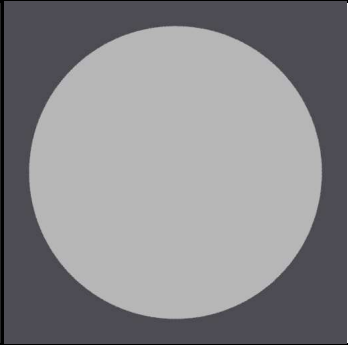
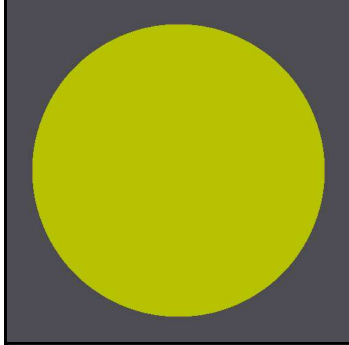
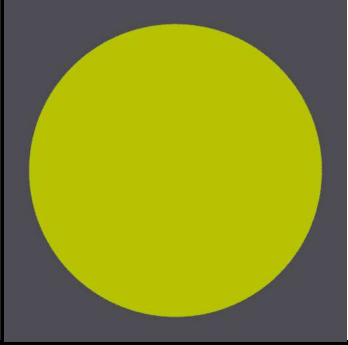
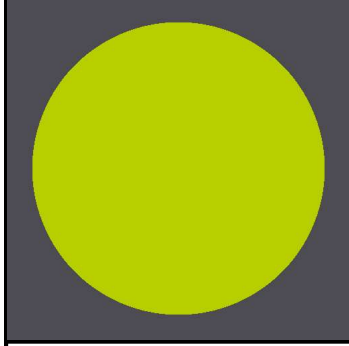
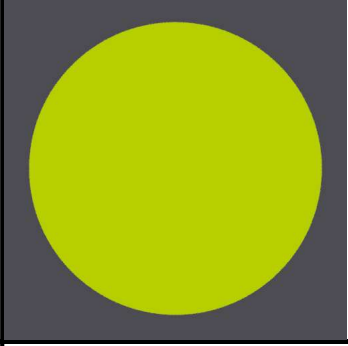
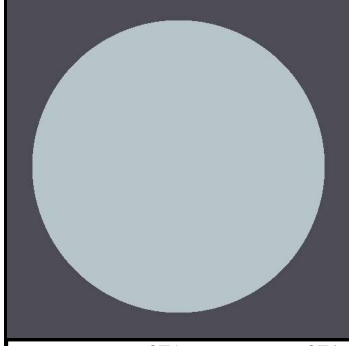
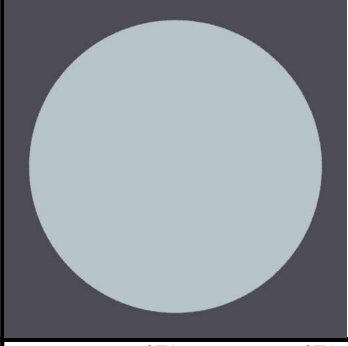
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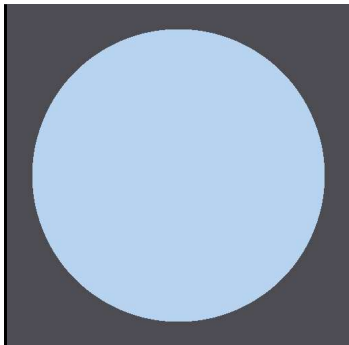
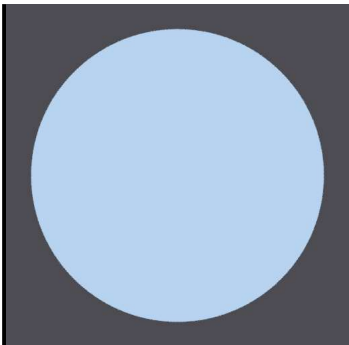
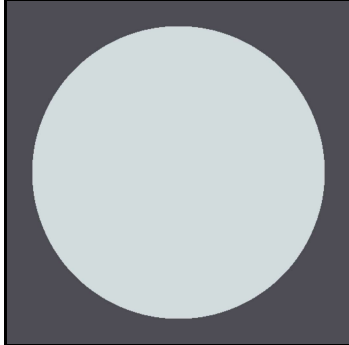
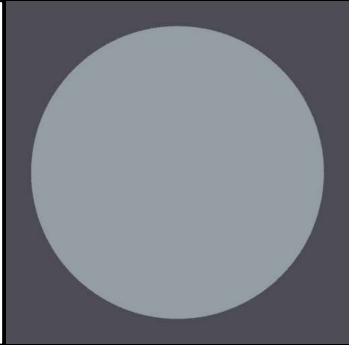
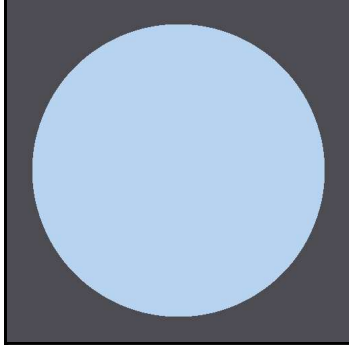
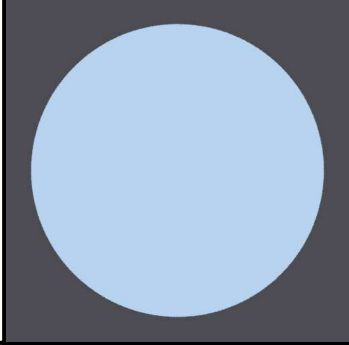
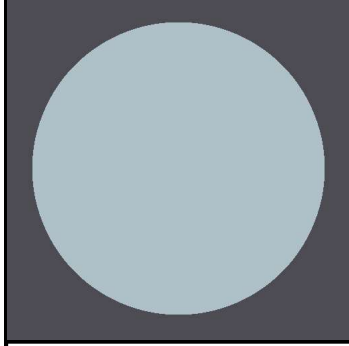
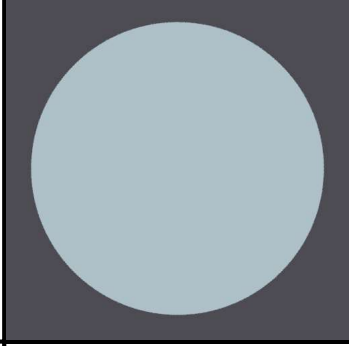
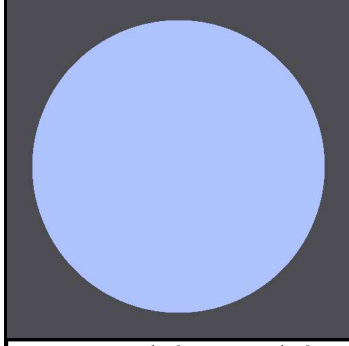
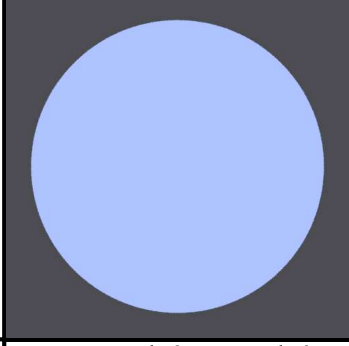



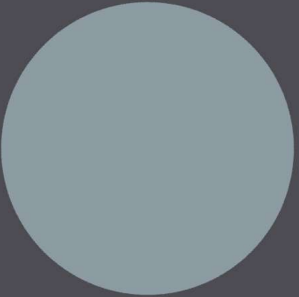
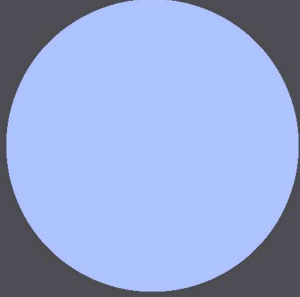



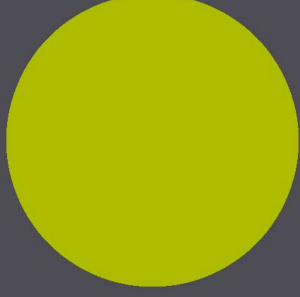
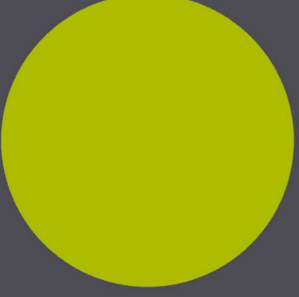
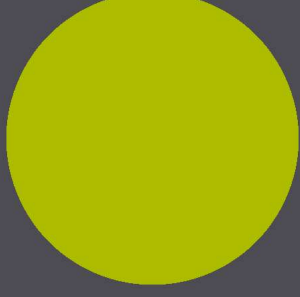
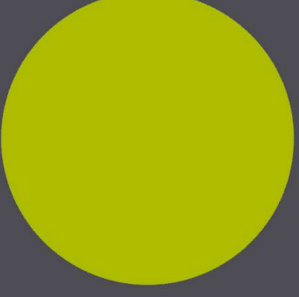
	
<code>contrast_color4FA_contrast_color4FA_out_gslsl.png</code>	<code>contrast_color4FA_contrast_color4FA_out_osl.png</code>
	
<code>contrast_color4_contrast_color4_out_gslsl.png</code>	<code>contrast_color4_contrast_color4_out_osl.png</code>
	
<code>contrast_float_contrast_float_out_gslsl.png</code>	<code>contrast_float_contrast_float_out_osl.png</code>
	
<code>contrast_vector2FA_contrast_vector2FA_out_gslsl.png</code>	<code>contrast_vector2FA_contrast_vector2FA_out_osl.png</code>
	
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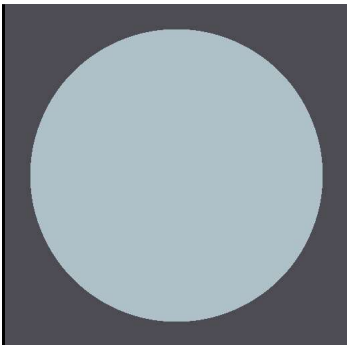
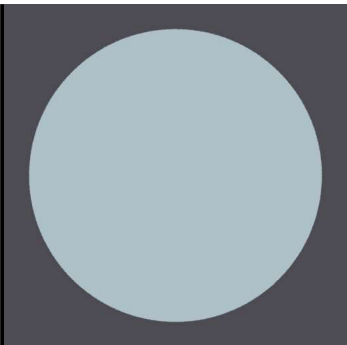
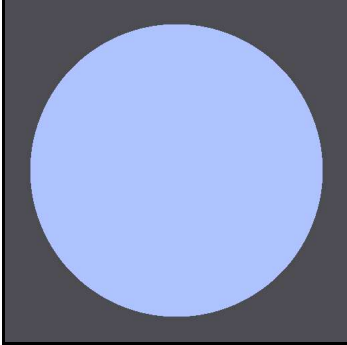
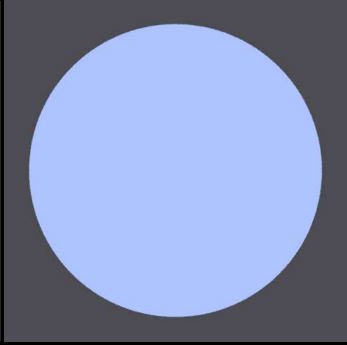
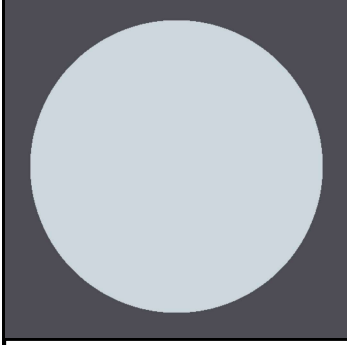
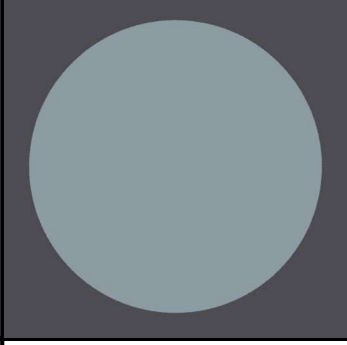
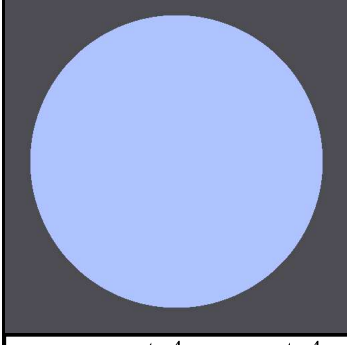
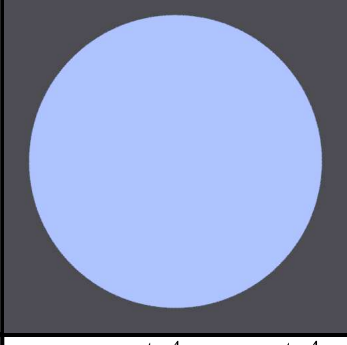
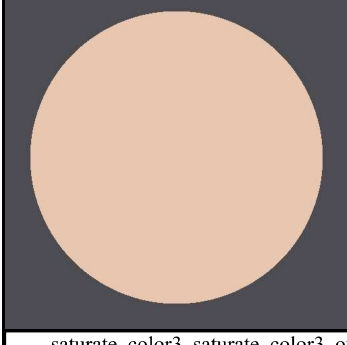
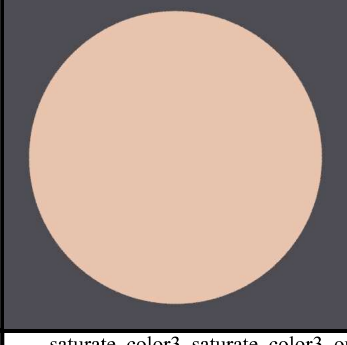
	
contrast_vector3_contrast_vector3_out_gsl.png	contrast_vector3_contrast_vector3_out_osl.png
	
contrast_vector4FA_contrast_vector4FA_out_gsl.png	contrast_vector4FA_contrast_vector4FA_out_osl.png
	
contrast_vector4_contrast_vector4_out_gsl.png	contrast_vector4_contrast_vector4_out_osl.png
	
hsvadjust_color3_hsvadjust_color3_out_gsl.png	hsvadjust_color3_hsvadjust_color3_out_osl.png
	
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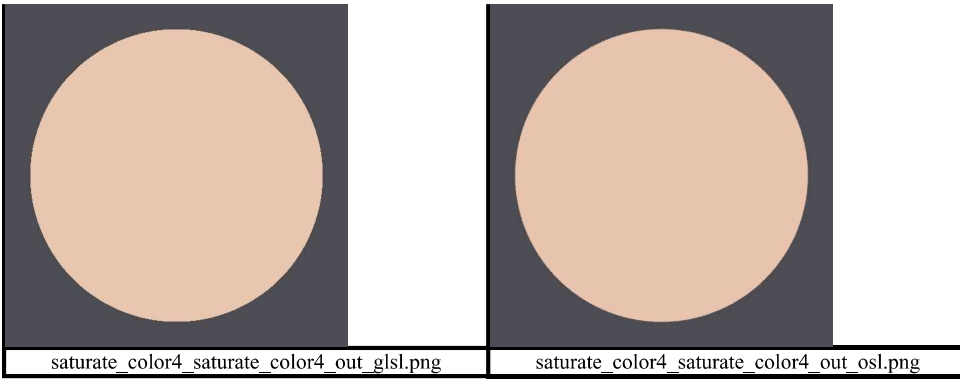
	
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<code>luminance_color4_luminance_color4_out_gslsl.png</code>	<code>luminance_color4_luminance_color4_out_osl.png</code>
	
<code>range_color3FA_range_color3FA_out_gslsl.png</code>	<code>range_color3FA_range_color3FA_out_osl.png</code>
	
<code>range_color3_range_color3_out_gslsl.png</code>	<code>range_color3_range_color3_out_osl.png</code>
	
<code>range_color4FA_range_color4FA_out_gslsl.png</code>	<code>range_color4FA_range_color4FA_out_osl.png</code>

	
<code>range_color4_range_color4_out_gsl.png</code>	<code>range_color4_range_color4_out_osl.png</code>
	
<code>range_float_range_float_out_gsl.png</code>	<code>range_float_range_float_out_osl.png</code>
	
<code>range_vector2FA_range_vector2FA_out_gsl.png</code>	<code>range_vector2FA_range_vector2FA_out_osl.png</code>
	
<code>range_vector2_range_vector2_out_gsl.png</code>	<code>range_vector2_range_vector2_out_osl.png</code>
	
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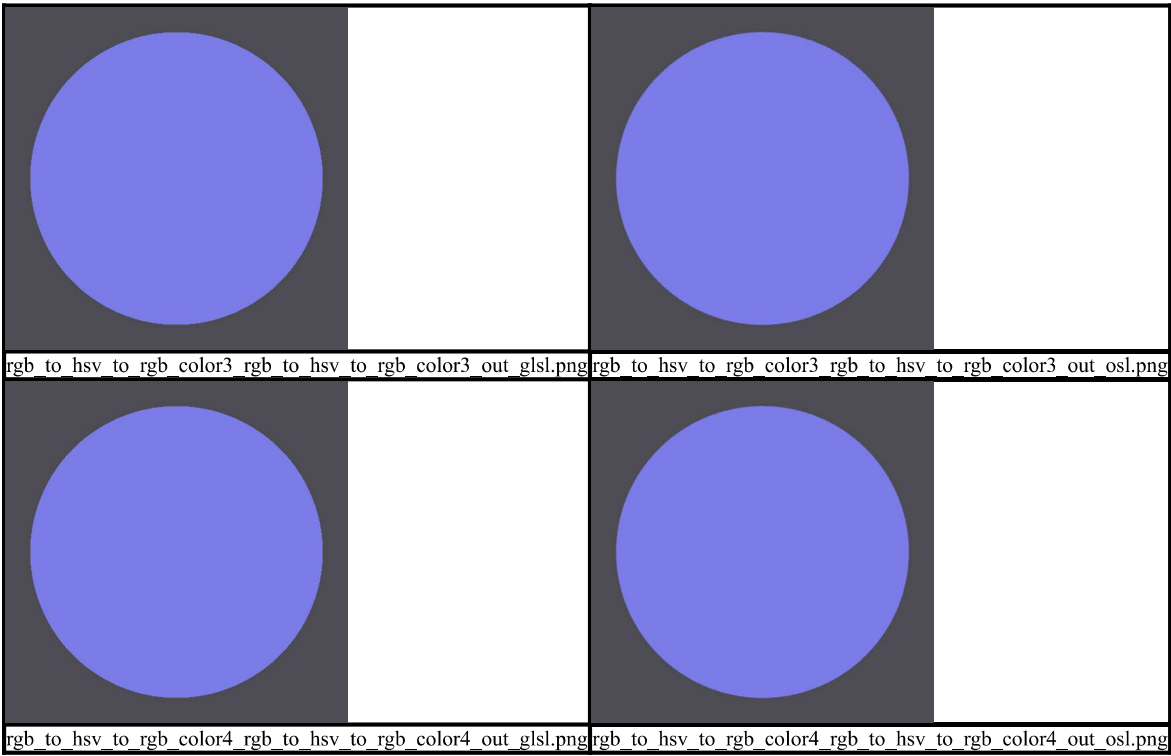
	
range_vector3_range_vector3_out_gslsl.png	range_vector3_range_vector3_out_osl.png
	
range_vector4FA_range_vector4FA_out_gslsl.png	range_vector4FA_range_vector4FA_out_osl.png
	
range_vector4_range_vector4_out_gslsl.png	range_vector4_range_vector4_out_osl.png
	
remap_color3FA_remap_color3FA_out_gslsl.png	remap_color3FA_remap_color3FA_out_osl.png
	
remap_color3_remap_color3_out_gslsl.png	remap_color3_remap_color3_out_osl.png

	
<p>remap_color4FA_remap_color4FA_out_gsl.png</p>	<p>remap_color4FA_remap_color4FA_out_osl.png</p>
	
<p>remap_color4_remap_color4_out_gsl.png</p>	<p>remap_color4_remap_color4_out_osl.png</p>
	
<p>remap_float_remap_float_out_gsl.png</p>	<p>remap_float_remap_float_out_osl.png</p>
	
<p>remap_vector2FA_remap_vector2FA_out_gsl.png</p>	<p>remap_vector2FA_remap_vector2FA_out_osl.png</p>
	
<p>remap_vector2_remap_vector2_out_gsl.png</p>	<p>remap_vector2_remap_vector2_out_osl.png</p>

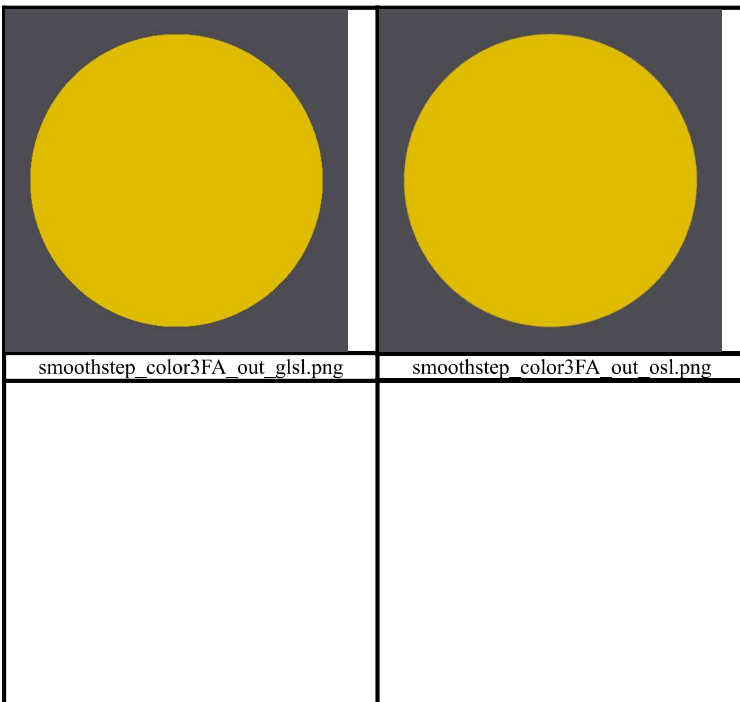
	
remap_vector3FA_remap_vector3FA_out_glsf.png	remap_vector3FA_remap_vector3FA_out_osl.png
	
remap_vector3_remap_vector3_out_glsf.png	remap_vector3_remap_vector3_out_osl.png
	
remap_vector4FA_remap_vector4FA_out_glsf.png	remap_vector4FA_remap_vector4FA_out_osl.png
	
remap_vector4_remap_vector4_out_glsf.png	remap_vector4_remap_vector4_out_osl.png
	
saturate_color3_saturate_color3_out_glsf.png	saturate_color3_saturate_color3_out_osl.png

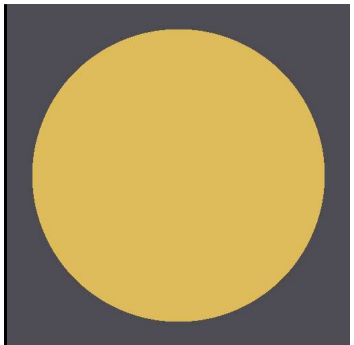
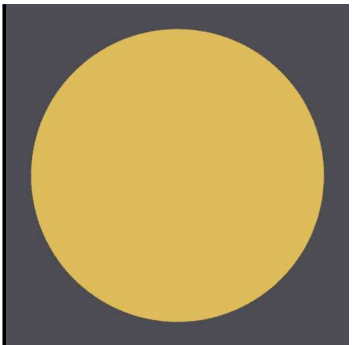
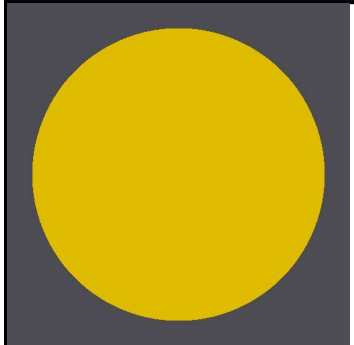
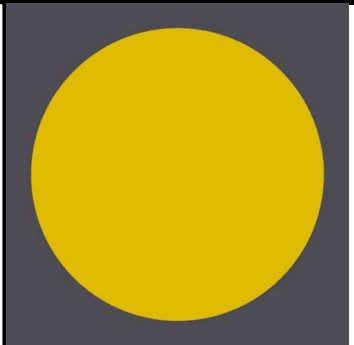
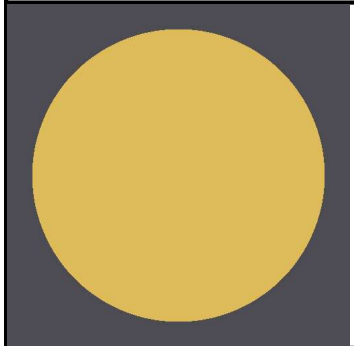
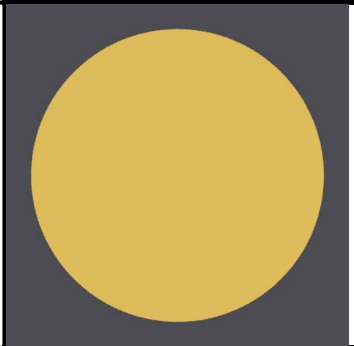
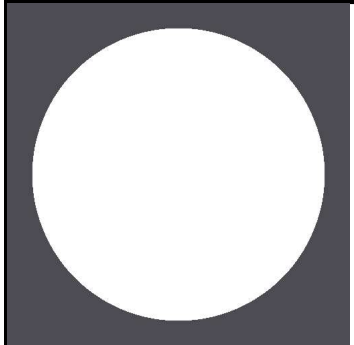
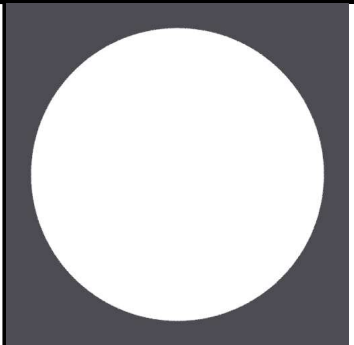
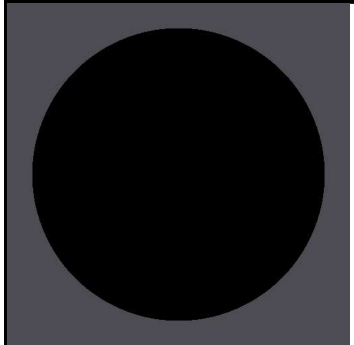
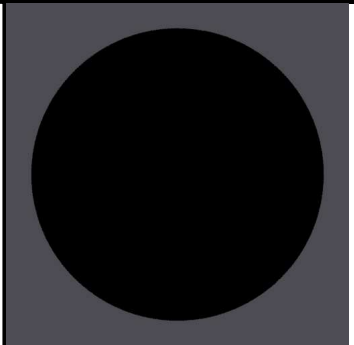


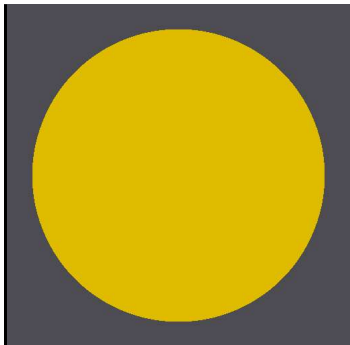
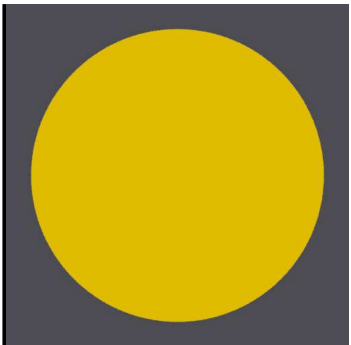
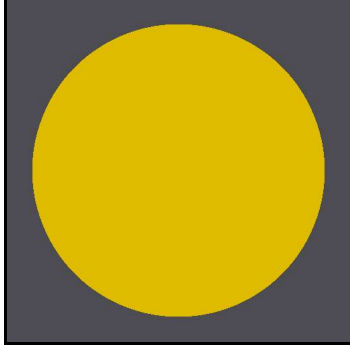
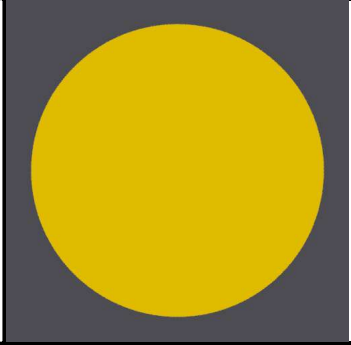
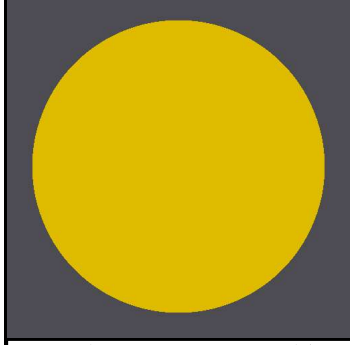
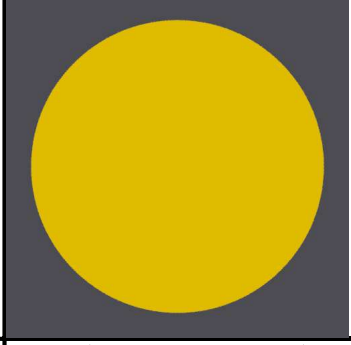
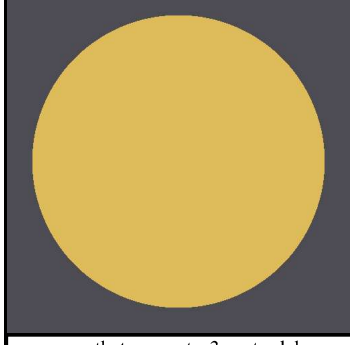
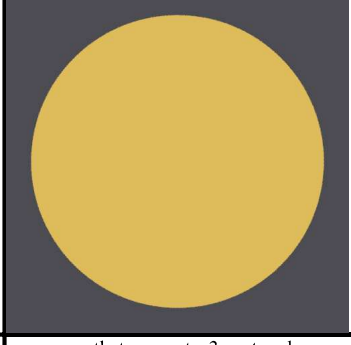
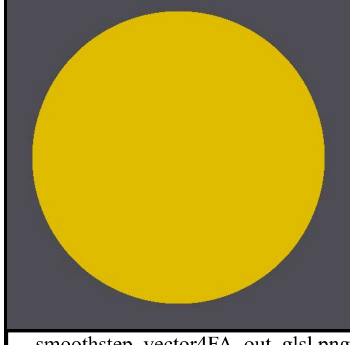
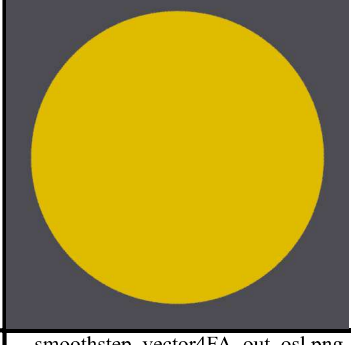
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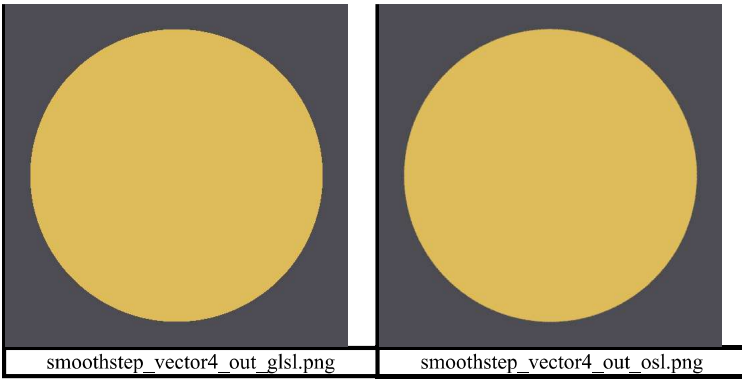


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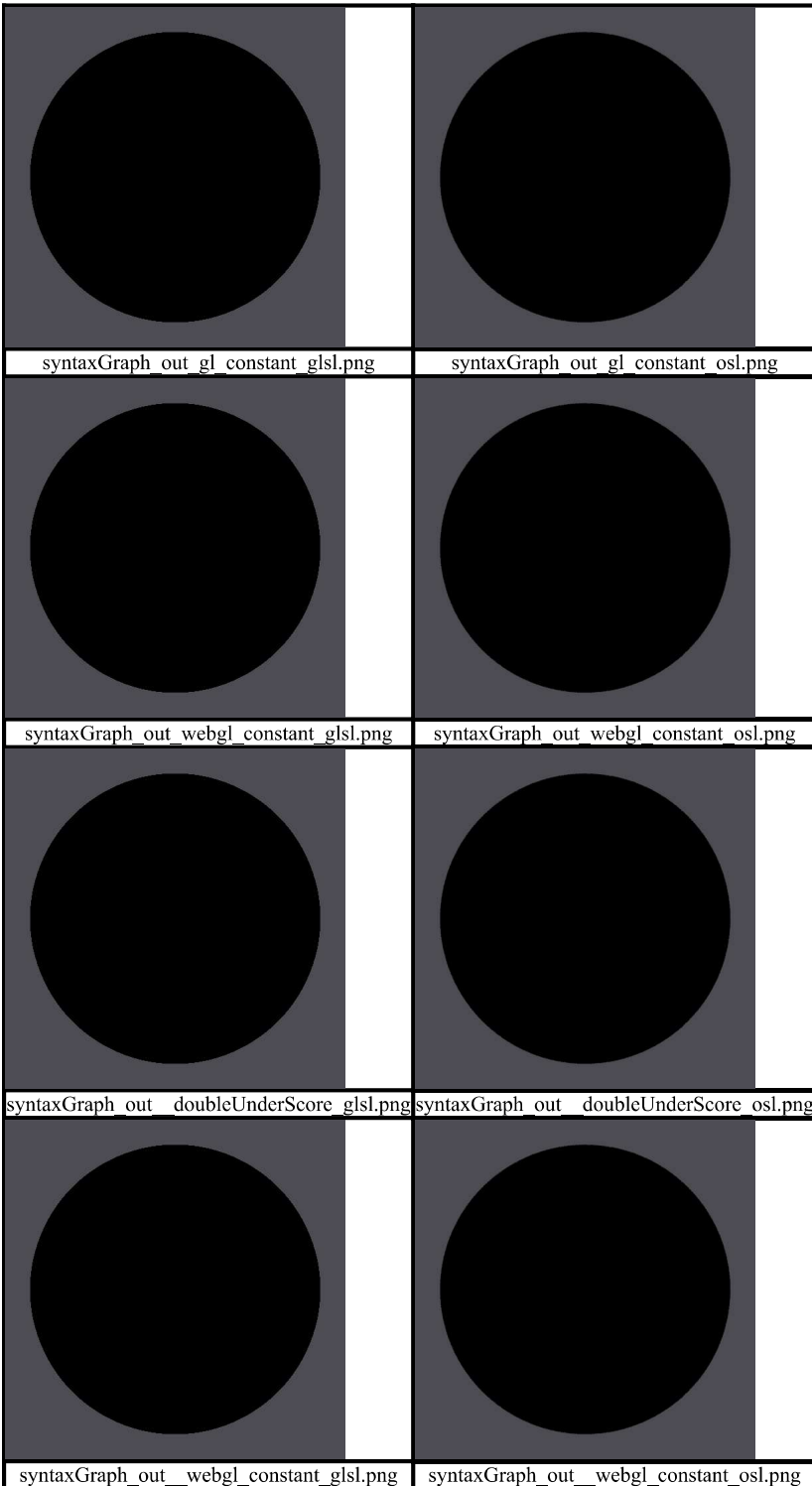


	
<code>smoothstep_color3_out_glsl.png</code>	<code>smoothstep_color3_out_osl.png</code>
	
<code>smoothstep_color4FA_out_glsl.png</code>	<code>smoothstep_color4FA_out_osl.png</code>
	
<code>smoothstep_color4_out_glsl.png</code>	<code>smoothstep_color4_out_osl.png</code>
	
<code>smoothstep_float_range_max_out_glsl.png</code>	<code>smoothstep_float_range_max_out_osl.png</code>
	
<code>smoothstep_float_range_min_out_glsl.png</code>	<code>smoothstep_float_range_min_out_osl.png</code>

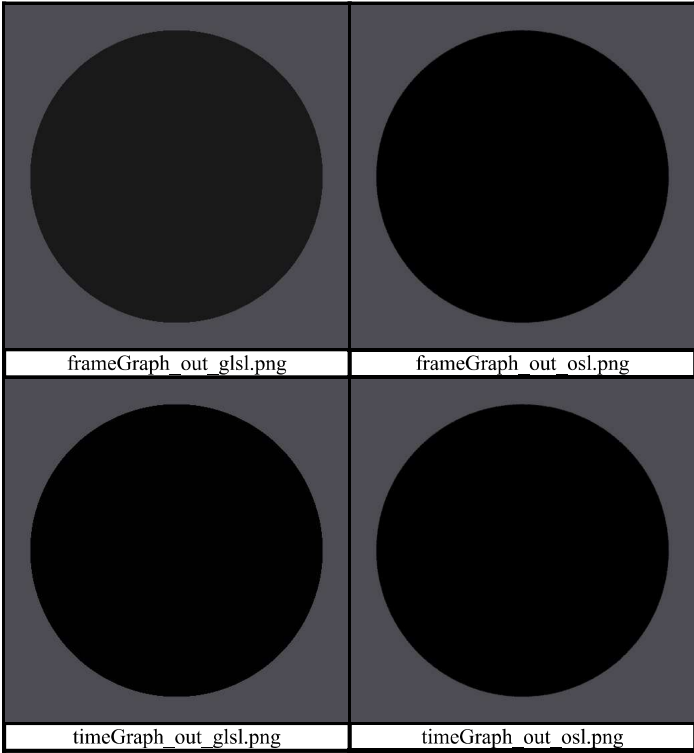
	
smoothstep_vector2FA_out_glsf.png	smoothstep_vector2FA_out_osf.png
	
smoothstep_vector2_out_glsf.png	smoothstep_vector2_out_osf.png
	
smoothstep_vector3FA_out_glsf.png	smoothstep_vector3FA_out_osf.png
	
smoothstep_vector3_out_glsf.png	smoothstep_vector3_out_osf.png
	
smoothstep_vector4FA_out_glsf.png	smoothstep_vector4FA_out_osf.png



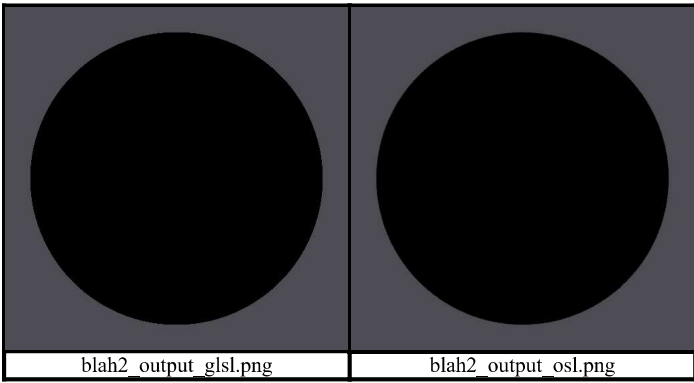
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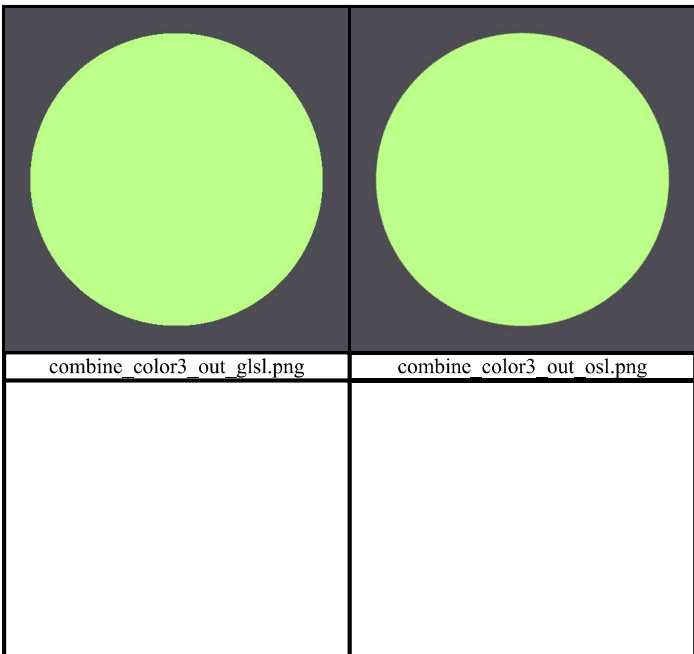
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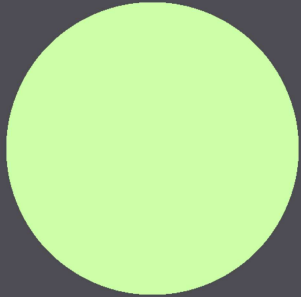
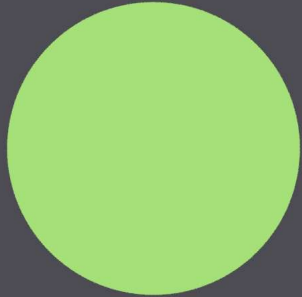

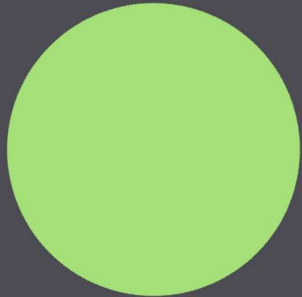
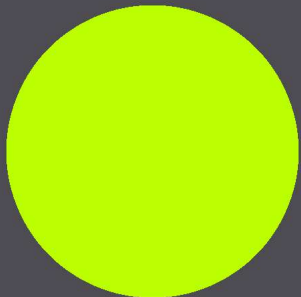

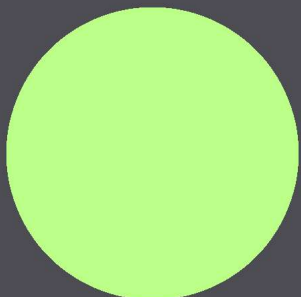
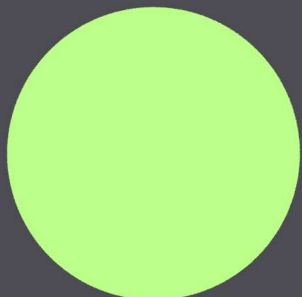
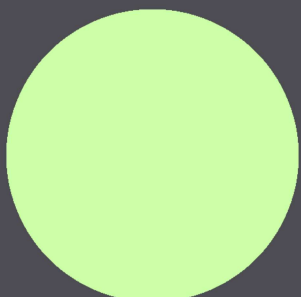
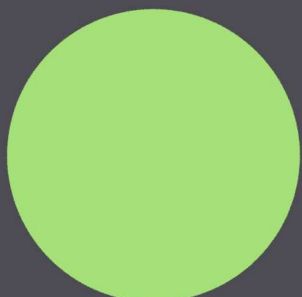


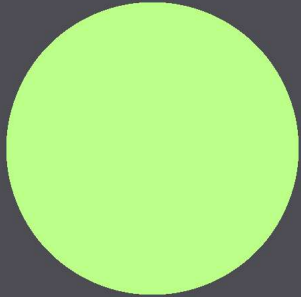
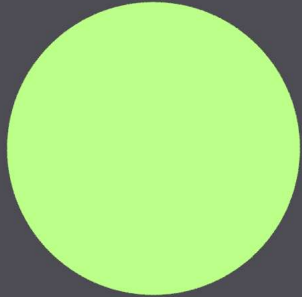

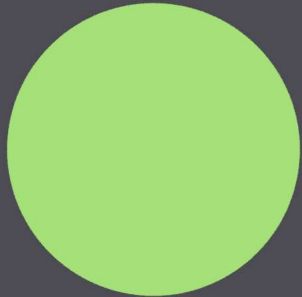




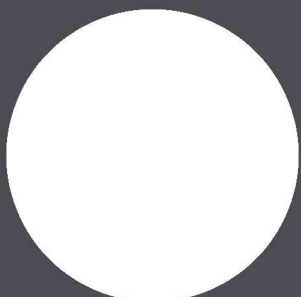
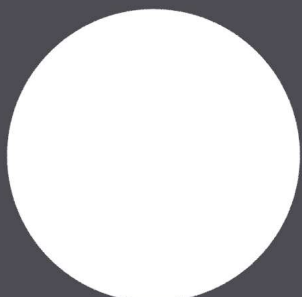
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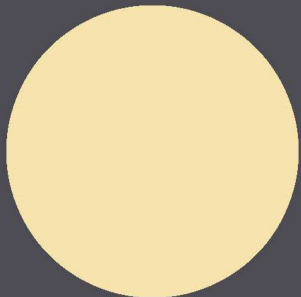
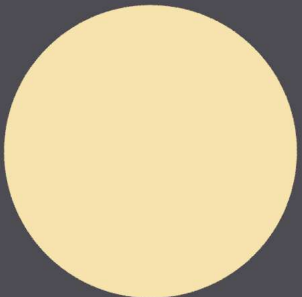
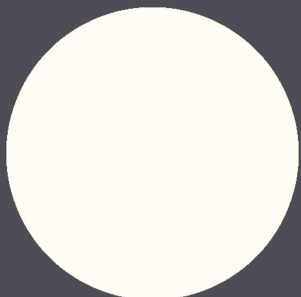

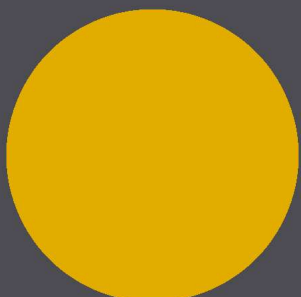



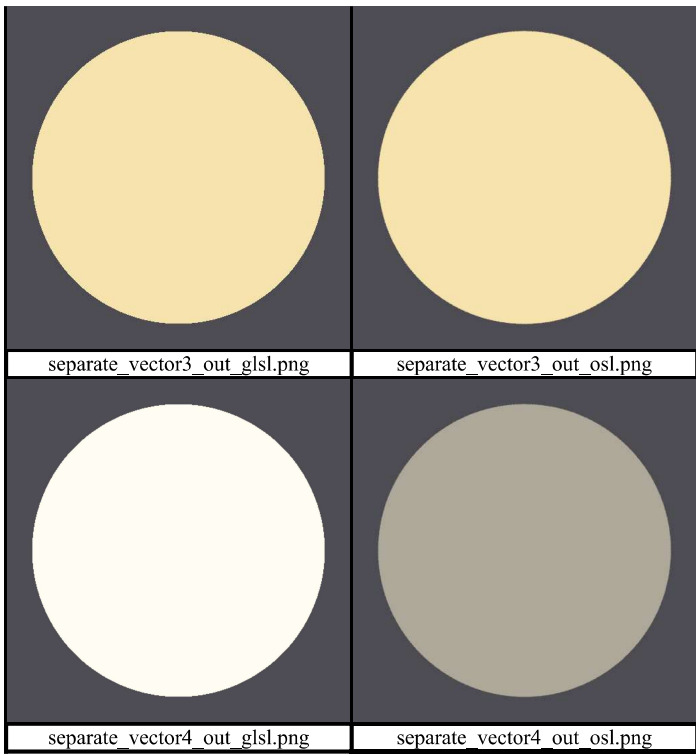
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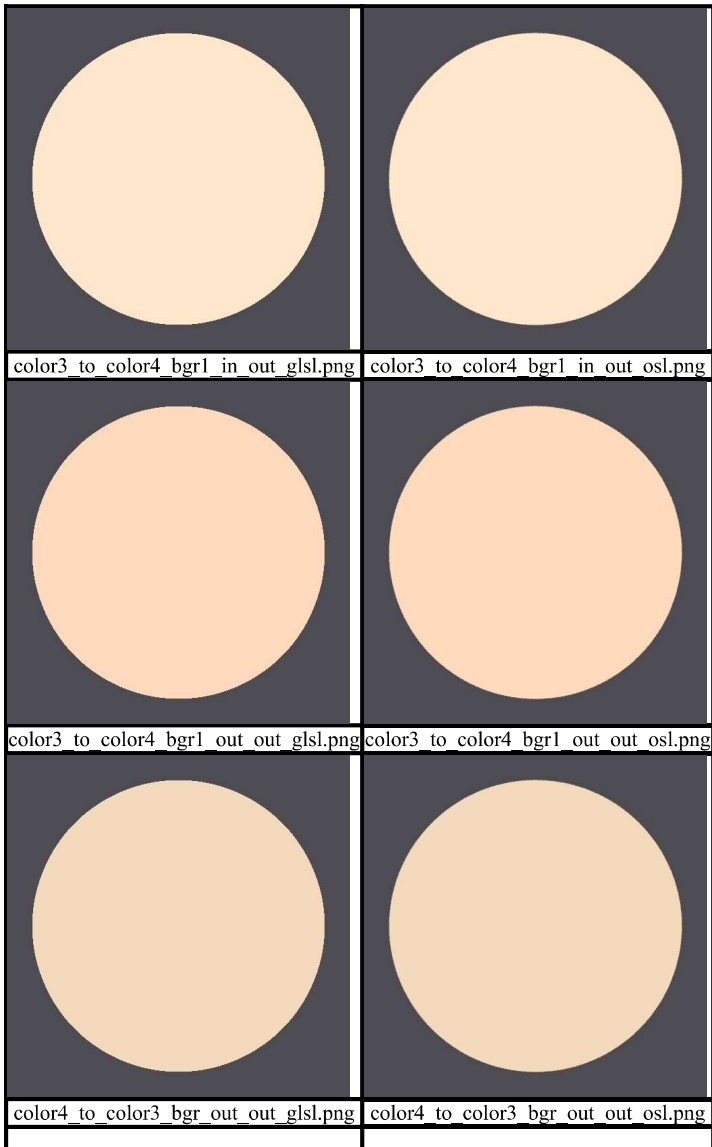
	
combine_color4CF_out_glsl.png	combine_color4CF_out_osl.png
	
combine_color4_out_glsl.png	combine_color4_out_osl.png
	
combine_vector2_out_glsl.png	combine_vector2_out_osl.png
	
combine_vector3_out_glsl.png	combine_vector3_out_osl.png
	
combine_vector4VF_out_glsl.png	combine_vector4VF_out_osl.png

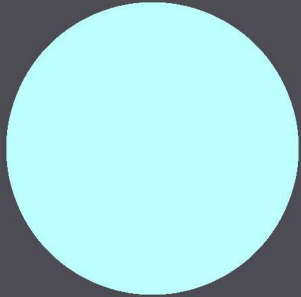
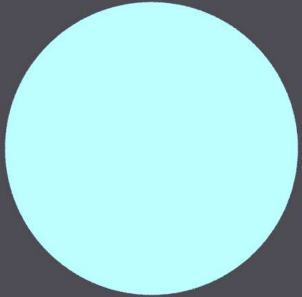




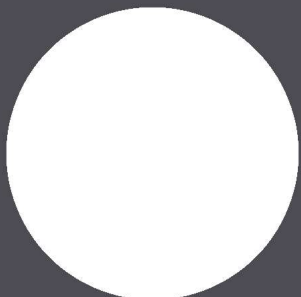

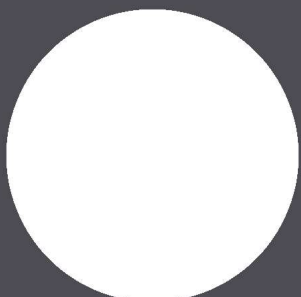
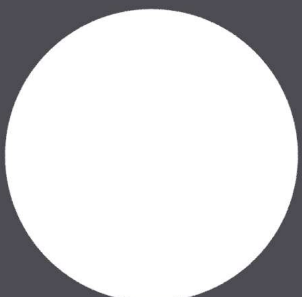
	
combine_vector4VV_out_gsl.png	combine_vector4VV_out_osl.png
	
combine_vector4_out_gsl.png	combine_vector4_out_osl.png
	
extract_color3_out_gsl.png	extract_color3_out_osl.png
	
extract_color4_out_gsl.png	extract_color4_out_osl.png
	
extract_vector2_out_gsl.png	extract_vector2_out_osl.png

	
extract_vector3_out_glsl.png	extract_vector3_out_osl.png
	
extract_vector4_out_glsl.png	extract_vector4_out_osl.png
	
separate_color3_out_glsl.png	separate_color3_out_osl.png
	
separate_color4_out_glsl.png	separate_color4_out_osl.png
	
separate_vector2_out_glsl.png	separate_vector2_out_osl.png



resources\Materials\TestSuite\stdlib\channel\channels_attribute:



	
color4 to color3_rga_in_out_gsl.png	color4 to color3_rga_in_out_osl.png
	
color4 to float_g_in_out_gsl.png	color4 to float_g_in_out_osl.png
	
color4 to float_g_out_out_gsl.png	color4 to float_g_out_out_osl.png
	
float to color4_rrrr_in_out_gsl.png	float to color4_rrrr_in_out_osl.png
	
float to color4_rrrr_out_out_gsl.png	float to color4_rrrr_out_out_osl.png

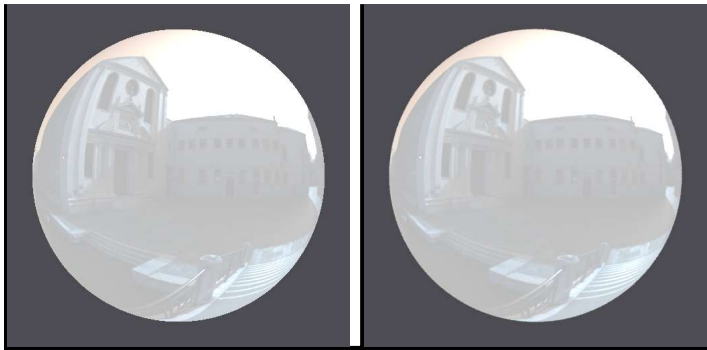


image4 to color3 bga in out glsl.png image4 to color3 bga in out osl.png



image4 to color3 bgr out out glsl.png image4 to color3 bgr out out osl.png

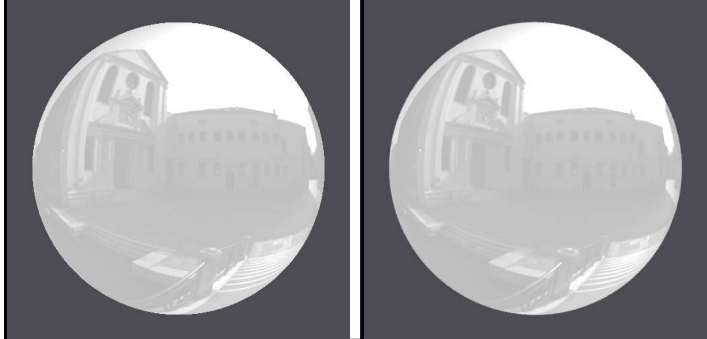
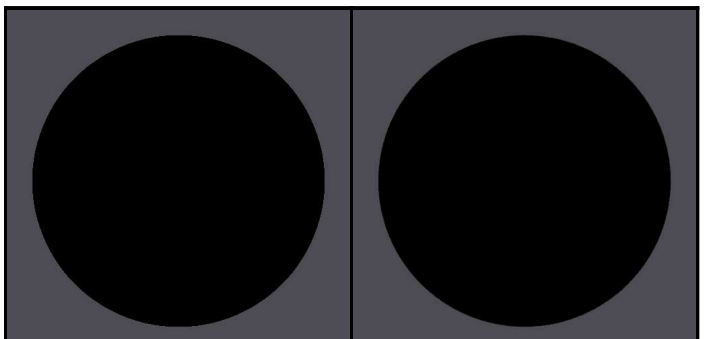


image4 to float g in out glsl.png image4 to float g in out osl.png

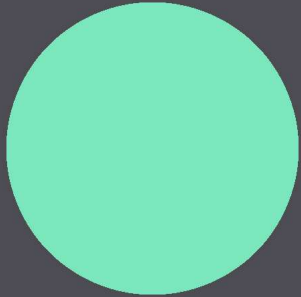

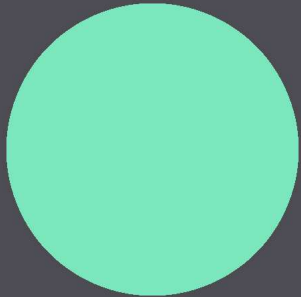











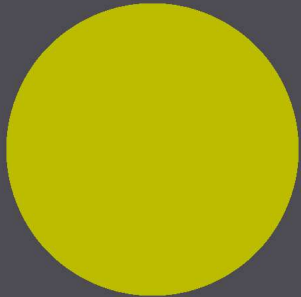
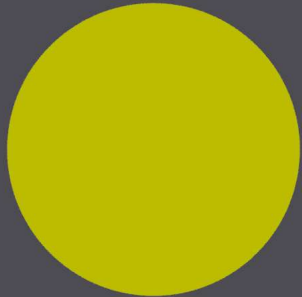




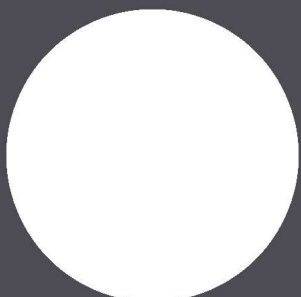
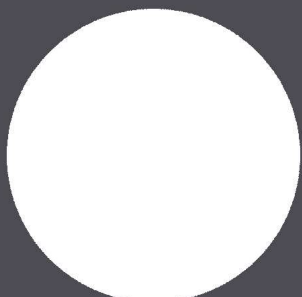
image4 to float g out out glsl.png image4 to float g out out osl.png

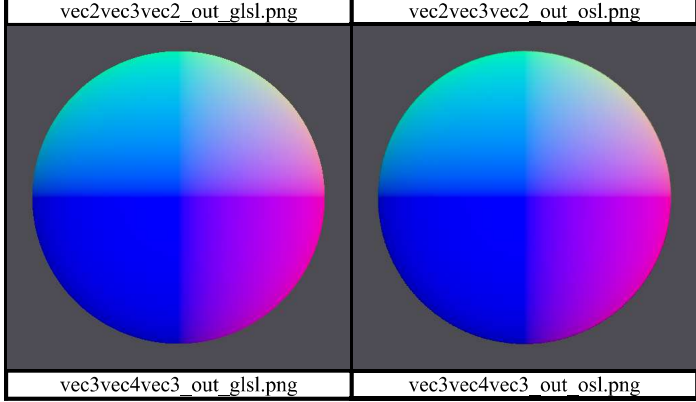
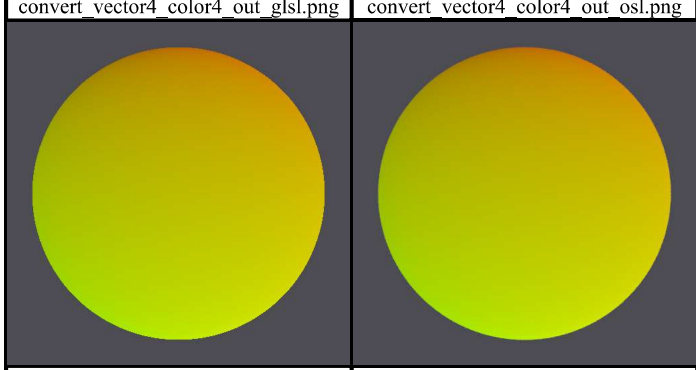
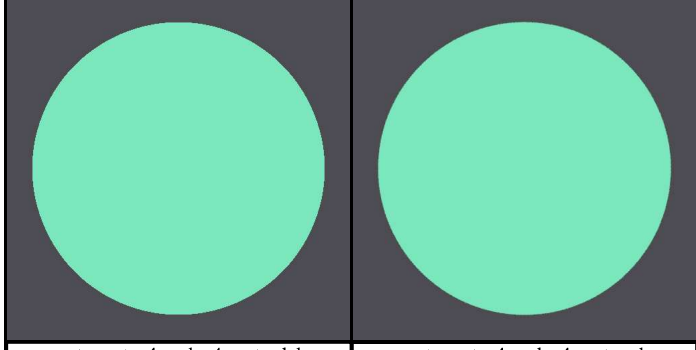
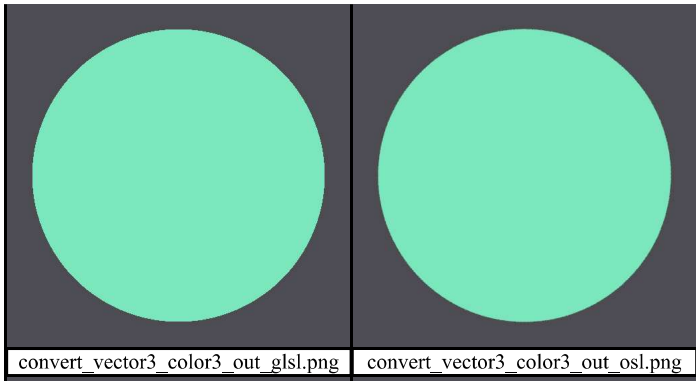
.\resources\Materials\TestSuite\stdlib\channel\convert:



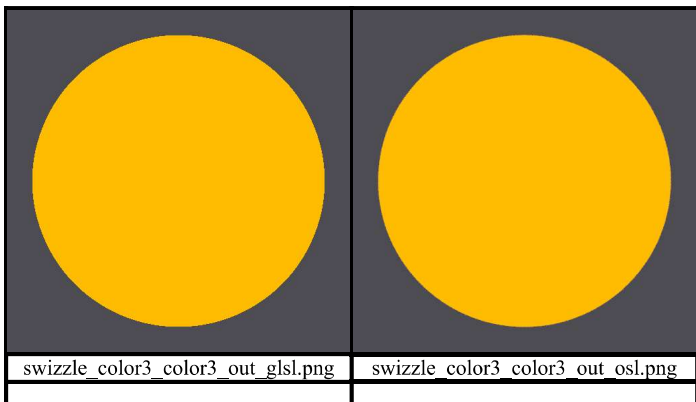
convert boolean float out glsl.png convert boolean float out osl.png


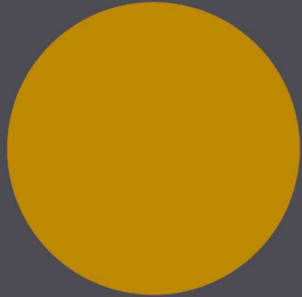

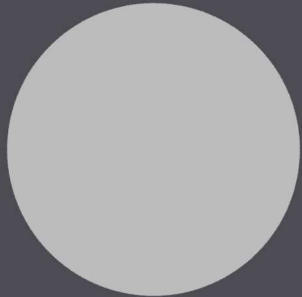
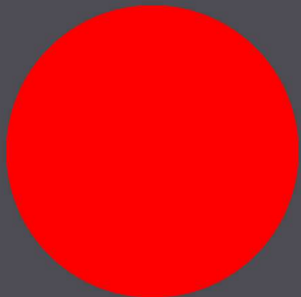
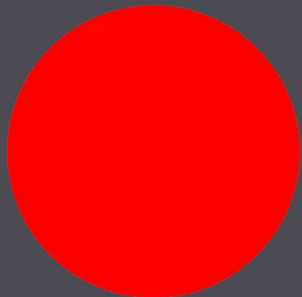
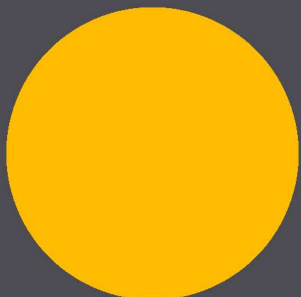


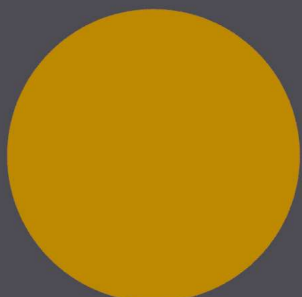
	
convert_color3_color4_out_gsl.png	convert_color3_color4_out_osl.png
	
convert_color3_vector3_out_gsl.png	convert_color3_vector3_out_osl.png
	
convert_color4_color3_out_gsl.png	convert_color4_color3_out_osl.png
	
convert_color4_vector4_out_gsl.png	convert_color4_vector4_out_osl.png
	
convert_float_color3_out_gsl.png	convert_float_color3_out_osl.png

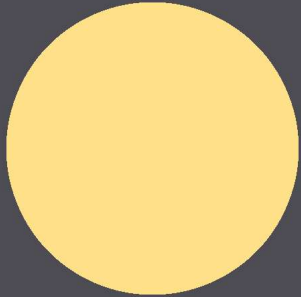
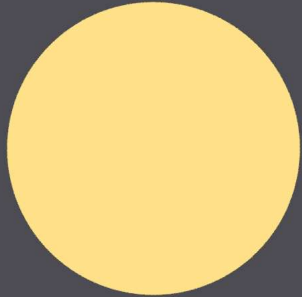

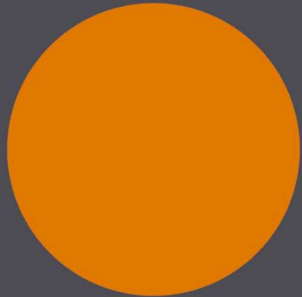
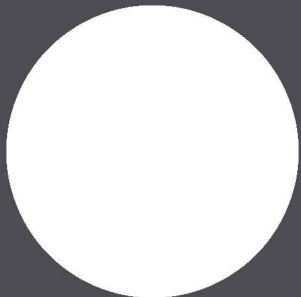
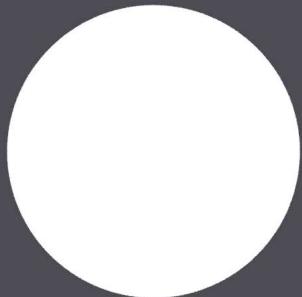
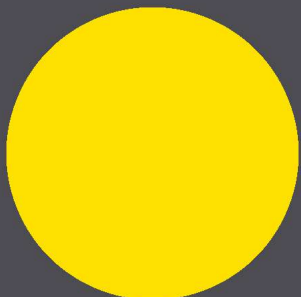
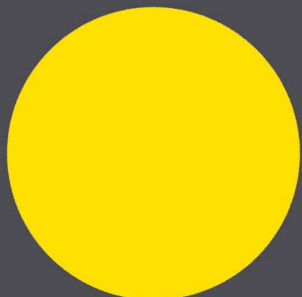

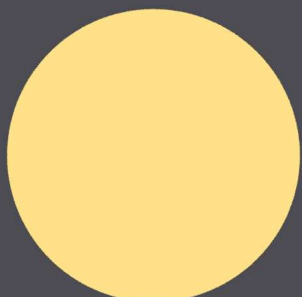
	
<code>convert_float_color4_out_gsl.png</code>	<code>convert_float_color4_out_osl.png</code>
	
<code>convert_float_vector2_out_gsl.png</code>	<code>convert_float_vector2_out_osl.png</code>
	
<code>convert_float_vector3_out_gsl.png</code>	<code>convert_float_vector3_out_osl.png</code>
	
<code>convert_float_vector4_out_gsl.png</code>	<code>convert_float_vector4_out_osl.png</code>
	
<code>convert_integer_float_out_gsl.png</code>	<code>convert_integer_float_out_osl.png</code>


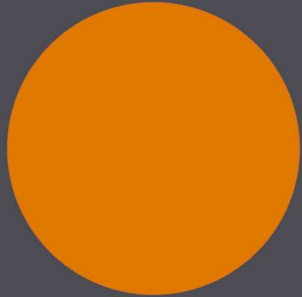

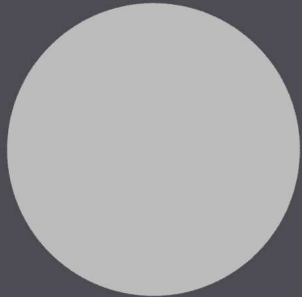


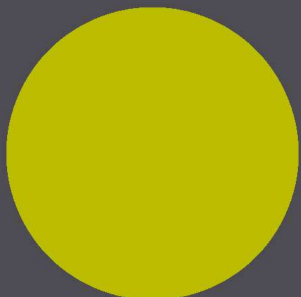
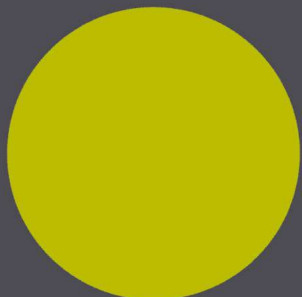






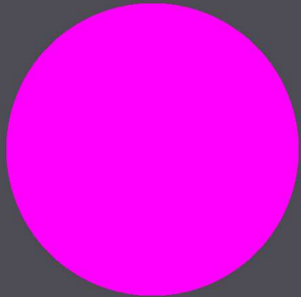

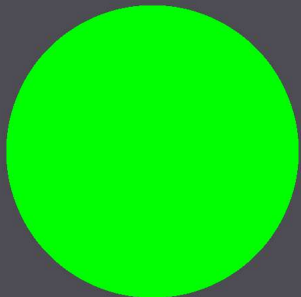
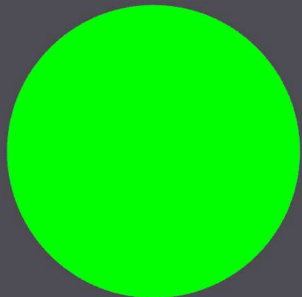
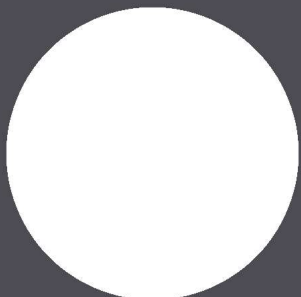
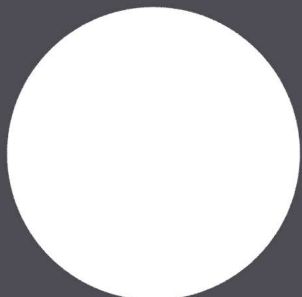
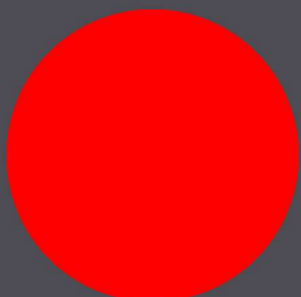
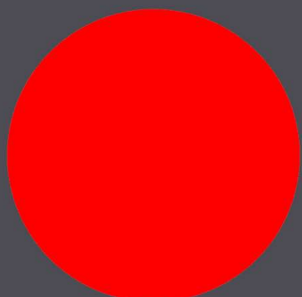
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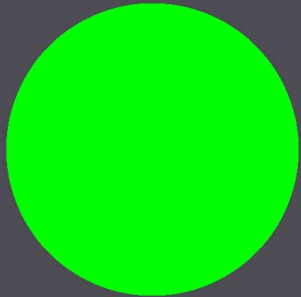
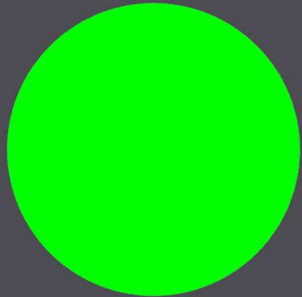



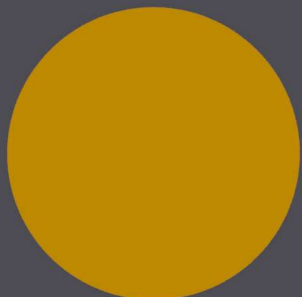




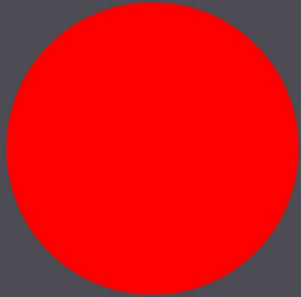
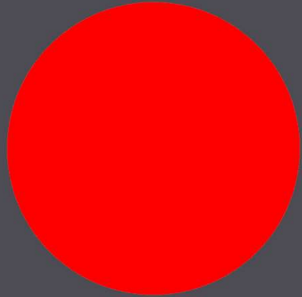



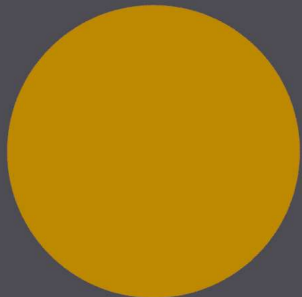

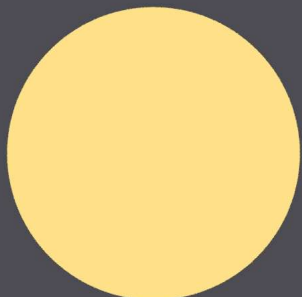

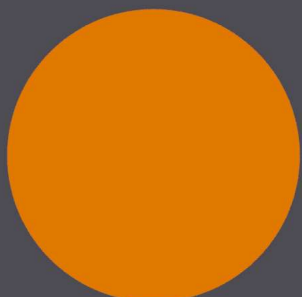
	
swizzle_color3_color4_out_gsl.png	swizzle_color3_color4_out_osl.png
	
swizzle_color3_float_out_gsl.png	swizzle_color3_float_out_osl.png
	
swizzle_color3_vector2_out_gsl.png	swizzle_color3_vector2_out_osl.png
	
swizzle_color3_vector3_out_gsl.png	swizzle_color3_vector3_out_osl.png
	
swizzle_color3_vector4_out_gsl.png	swizzle_color3_vector4_out_osl.png

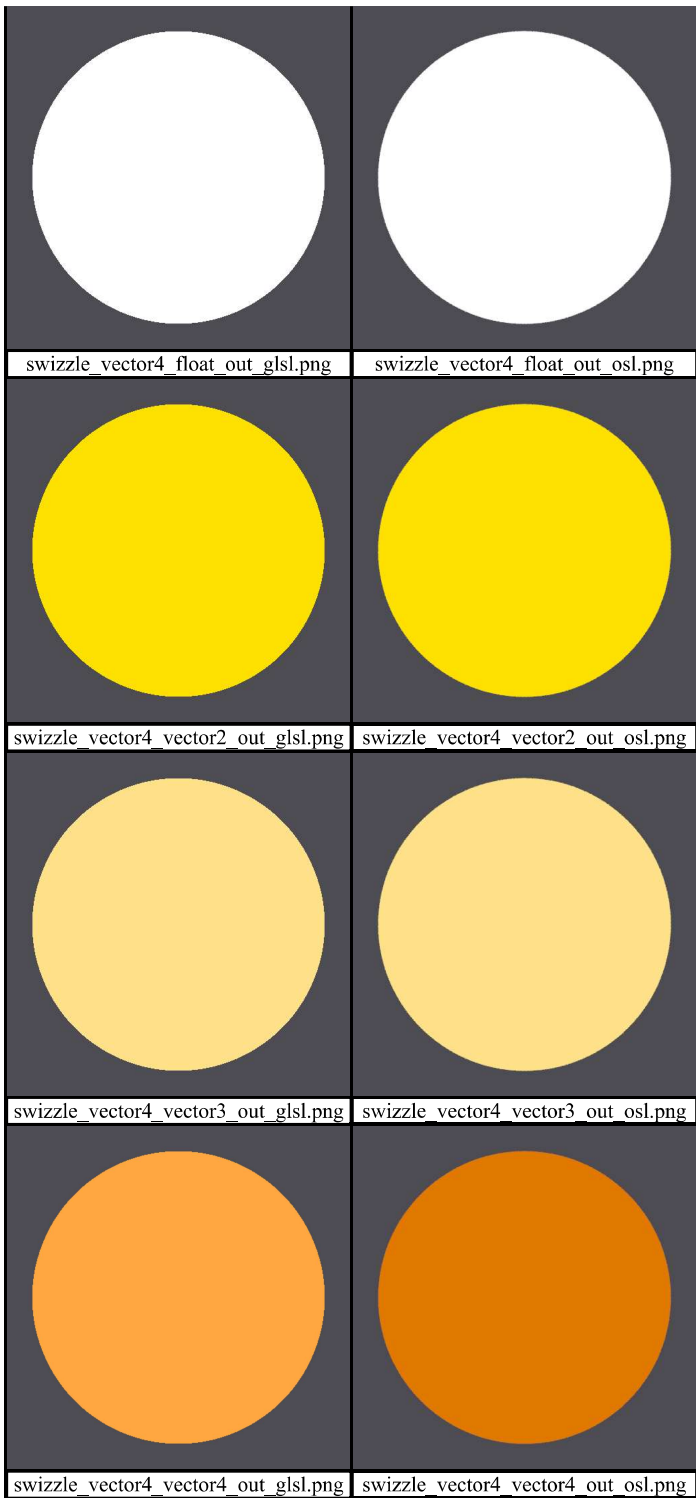
	
swizzle_color4_color3_out_gsl.png	swizzle_color4_color3_out_osl.png
	
swizzle_color4_color4_out_gsl.png	swizzle_color4_color4_out_osl.png
	
swizzle_color4_float_out_gsl.png	swizzle_color4_float_out_osl.png
	
swizzle_color4_vector2_out_gsl.png	swizzle_color4_vector2_out_osl.png
	
swizzle_color4_vector3_out_gsl.png	swizzle_color4_vector3_out_osl.png

	
swizzle_color4_vector4_out_gsl.png	swizzle_color4_vector4_out_osl.png
	
swizzle_float_color3_out_gsl.png	swizzle_float_color3_out_osl.png
	
swizzle_float_color4_out_gsl.png	swizzle_float_color4_out_osl.png
	
swizzle_float_vector2_out_gsl.png	swizzle_float_vector2_out_osl.png
	
swizzle_float_vector3_out_gsl.png	swizzle_float_vector3_out_osl.png

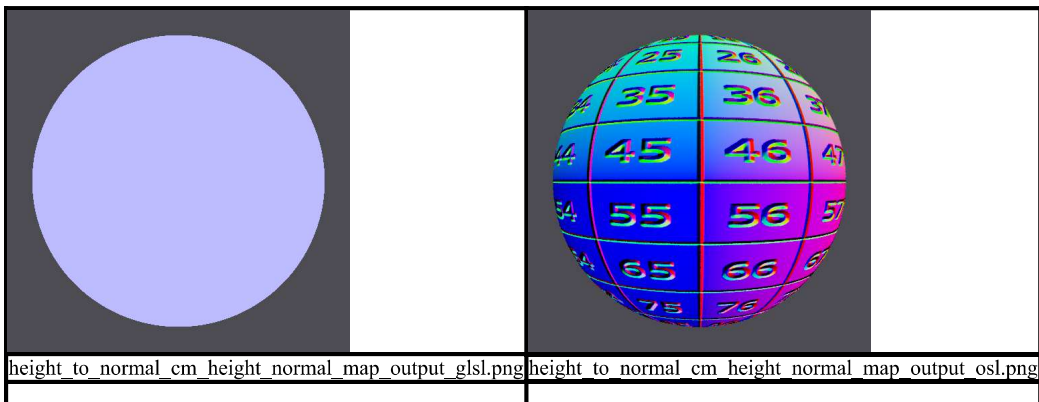
	
swizzle float vector4_out glsl.png	swizzle float vector4_out osl.png
	
swizzle vector2 color3_out glsl.png	swizzle vector2 color3_out osl.png
	
swizzle vector2 color4_out glsl.png	swizzle vector2 color4_out osl.png
	
swizzle vector2 float_out glsl.png	swizzle vector2 float_out osl.png
	
swizzle vector2 vector2_out glsl.png	swizzle vector2 vector2_out osl.png

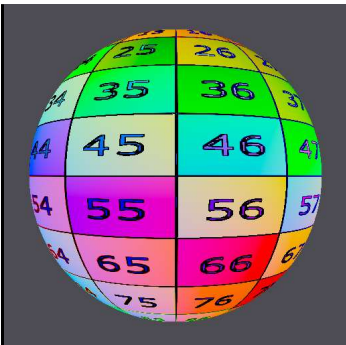
	
swizzle_vector2_vector3_out_gsl.png	swizzle_vector2_vector3_out_osl.png
	
swizzle_vector2_vector4_out_gsl.png	swizzle_vector2_vector4_out_osl.png
	
swizzle_vector3_color3_out_gsl.png	swizzle_vector3_color3_out_osl.png
	
swizzle_vector3_color4_out_gsl.png	swizzle_vector3_color4_out_osl.png
	
swizzle_vector3_float_out_gsl.png	swizzle_vector3_float_out_osl.png

	
swizzle_vector3_vector2_out_gsl.png	swizzle_vector3_vector2_out_osl.png
	
swizzle_vector3_vector3_out_gsl.png	swizzle_vector3_vector3_out_osl.png
	
swizzle_vector3_vector4_out_gsl.png	swizzle_vector3_vector4_out_osl.png
	
swizzle_vector4_color3_out_gsl.png	swizzle_vector4_color3_out_osl.png
	
swizzle_vector4_color4_out_gsl.png	swizzle_vector4_color4_out_osl.png

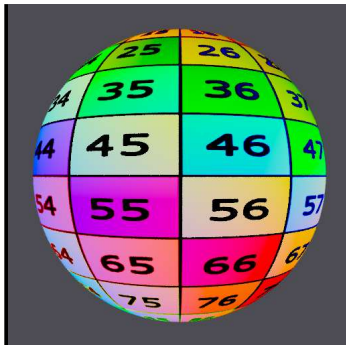


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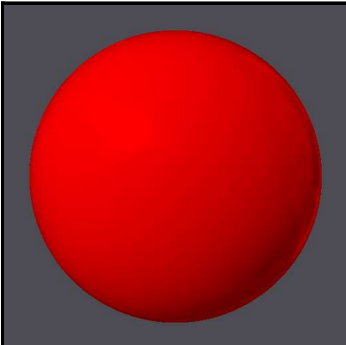


normalmap_cm_normal_map_output_gsl.png



normalmap_cm_normal_map_output_osl.png

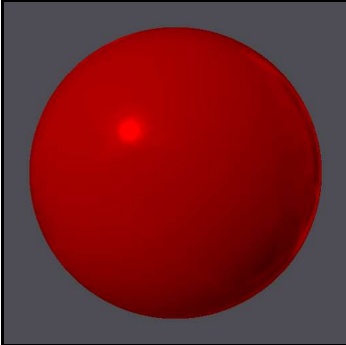
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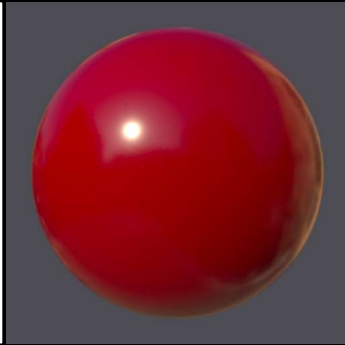
ng1_color_acescg_output_gsl.png



ng1_color_acescg_output_osl.png



ng1_color_g22_ap1_output_gsl.png



ng1_color_g22_ap1_output_osl.png



ng1_color_gamma18_output_gsl.png



ng1_color_gamma18_output_osl.png



ng1_color_gamma22_output_gsl.png



ng1_color_gamma22_output_osl.png



ngl_color_gamma24_output_glsl.png



ngl_color_gamma24_output_osl.png



ngl_color_lin_rec709_output_glsl.png



ngl_color_lin_rec709_output_osl.png



ngl_color_srgb_texture_output_glsl.png



ngl_color_srgb_texture_output_osl.png



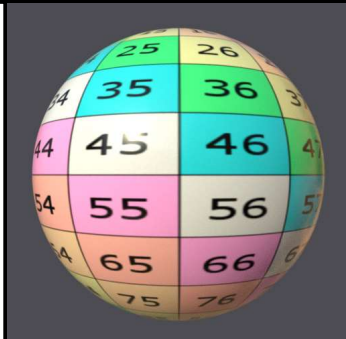
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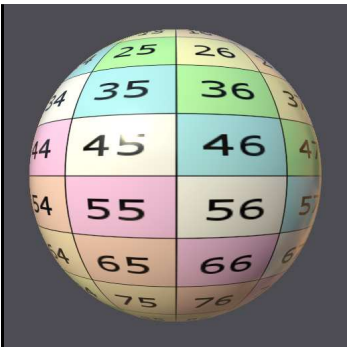
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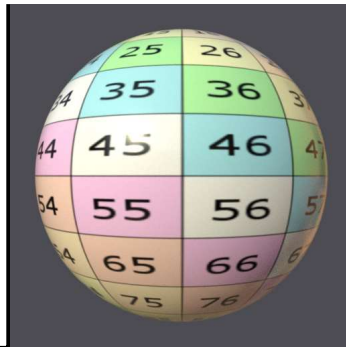
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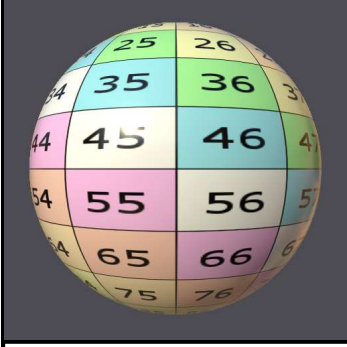
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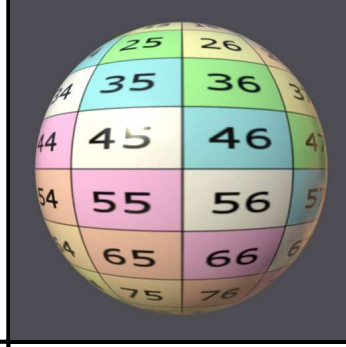
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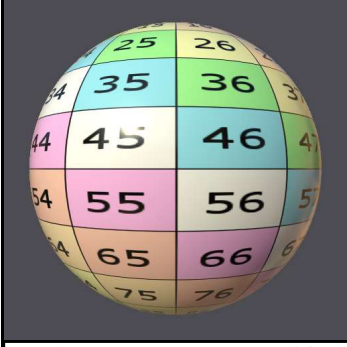
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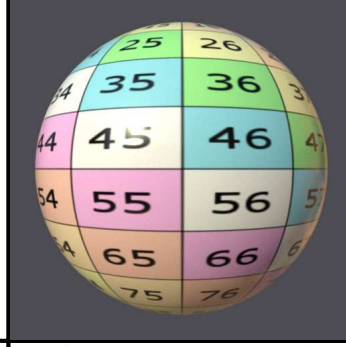
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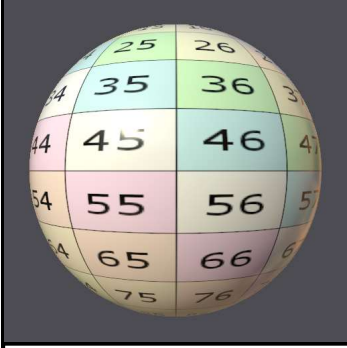
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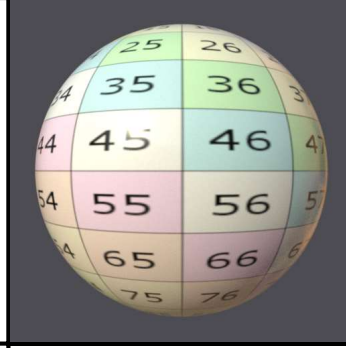
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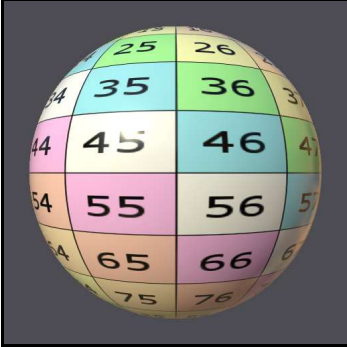
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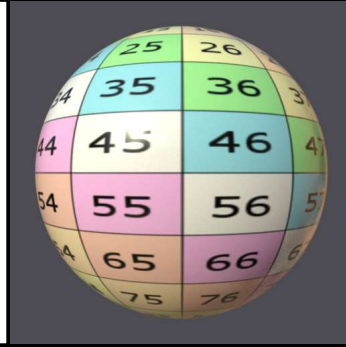
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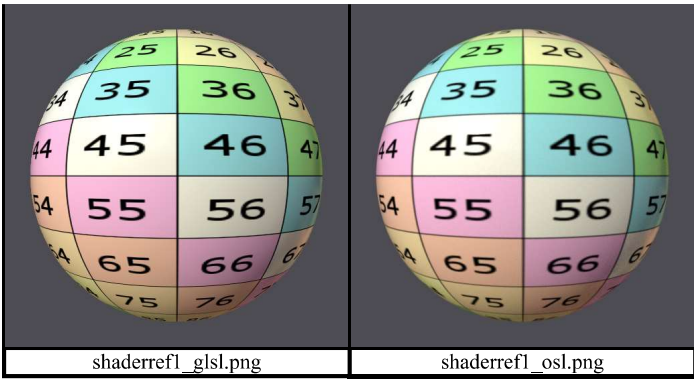
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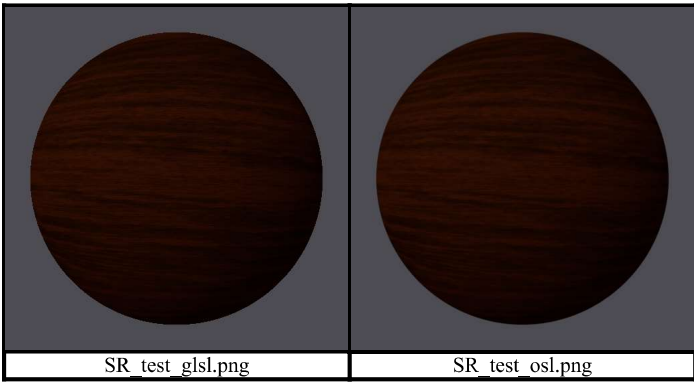
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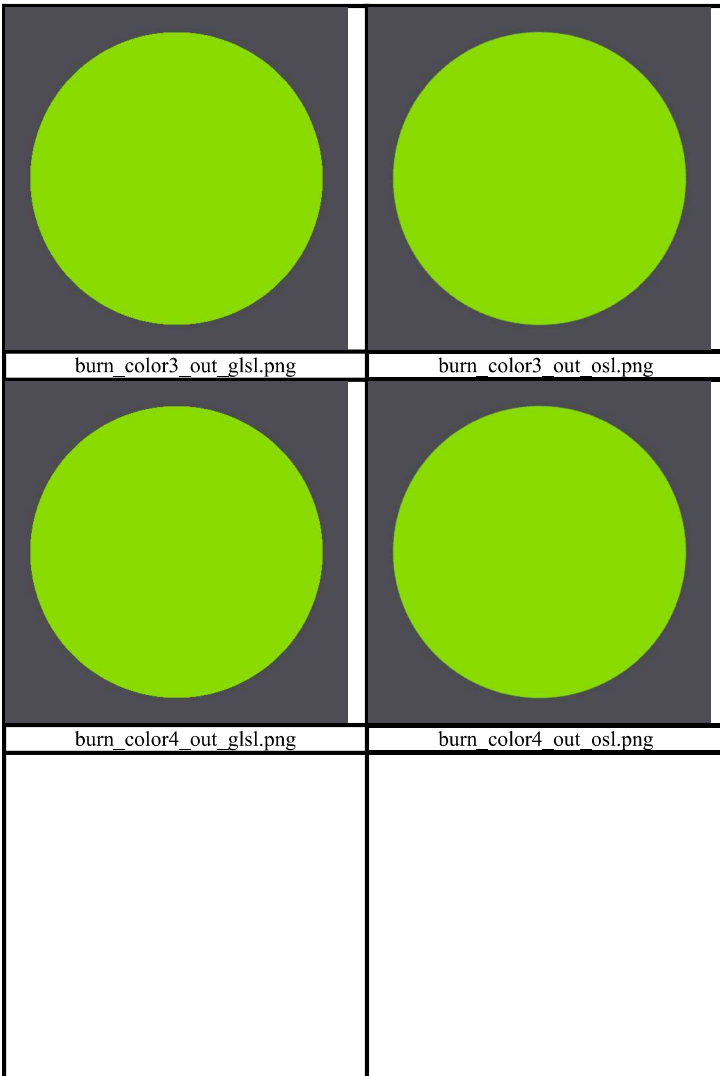
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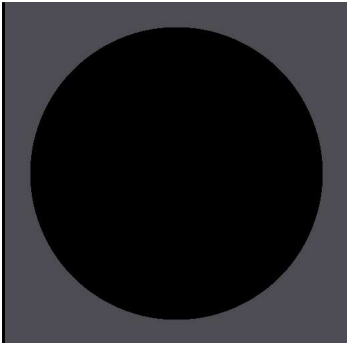
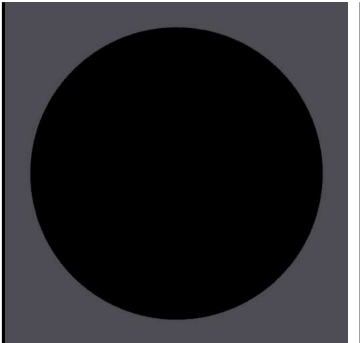
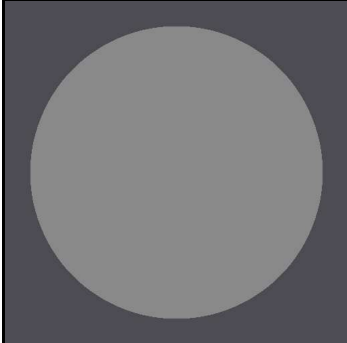
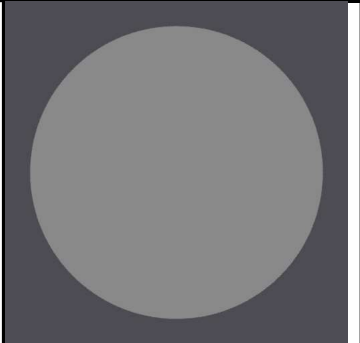
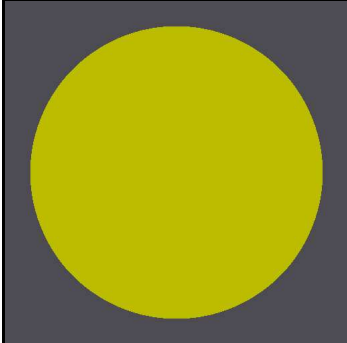
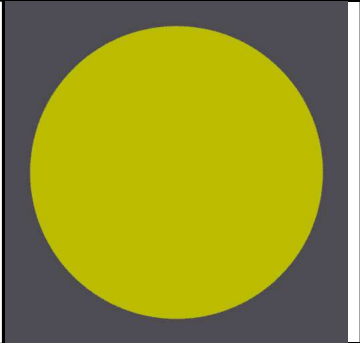
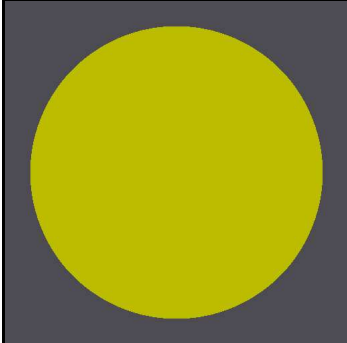
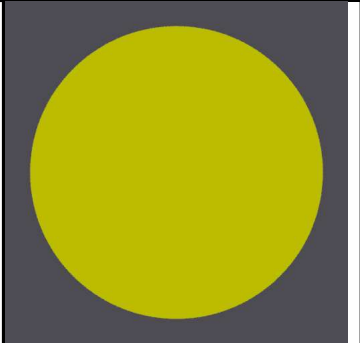
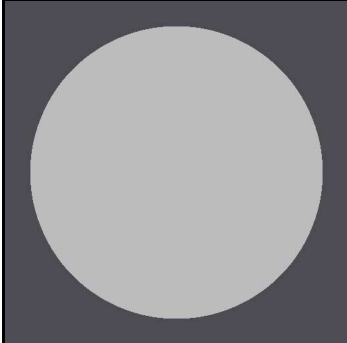
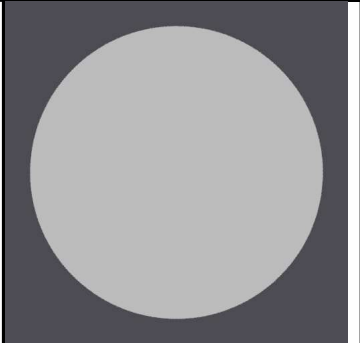


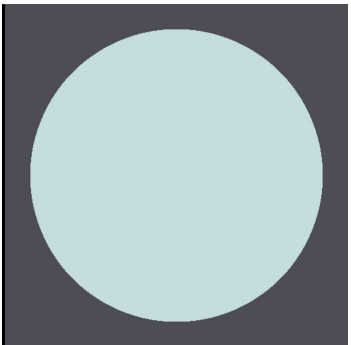
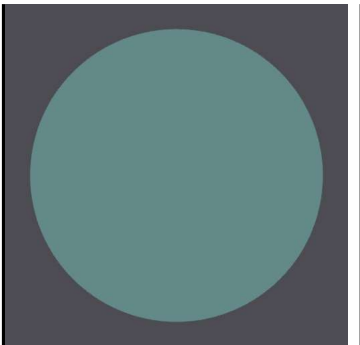
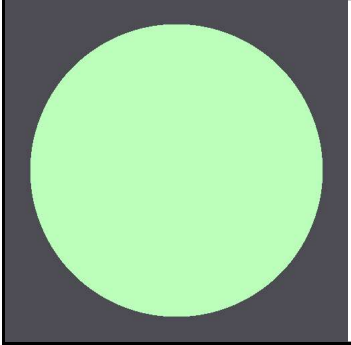
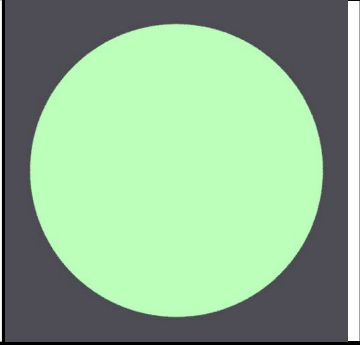
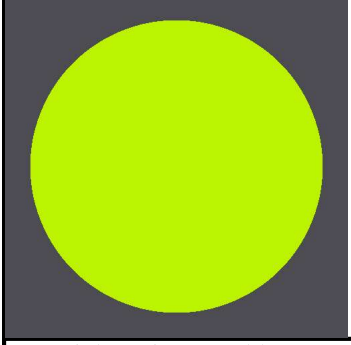
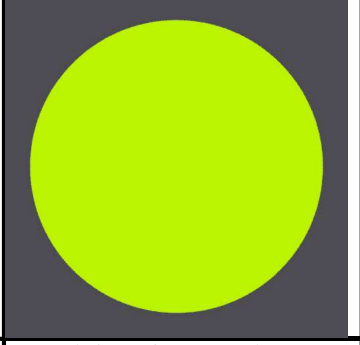
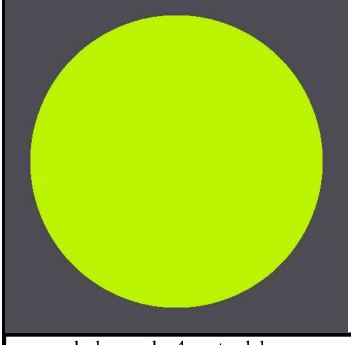
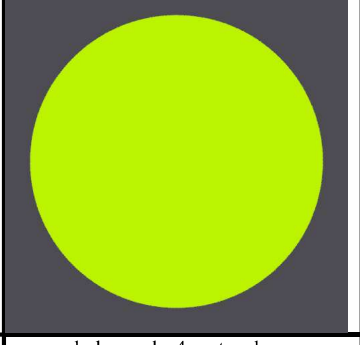
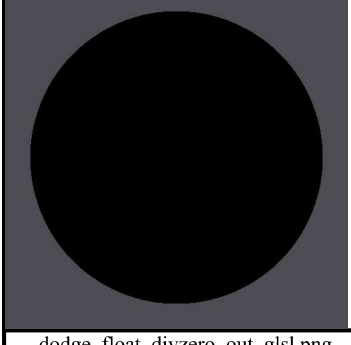
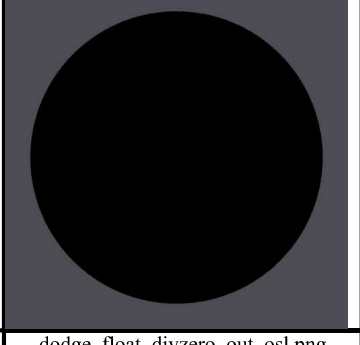
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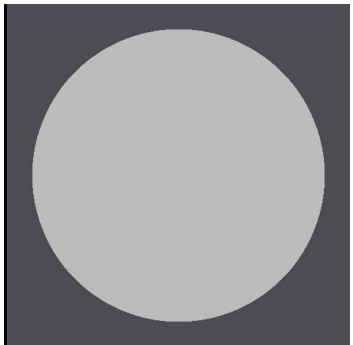
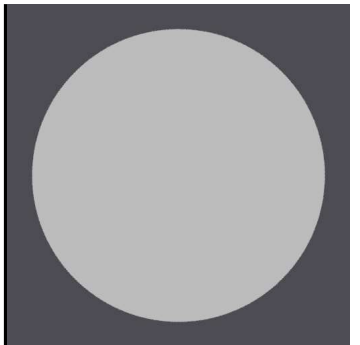
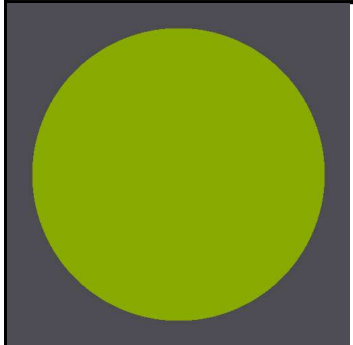
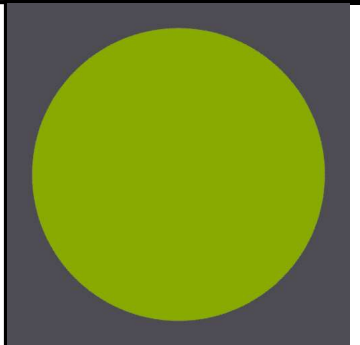
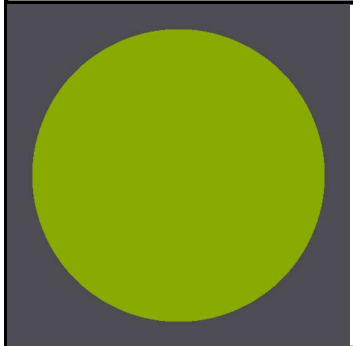
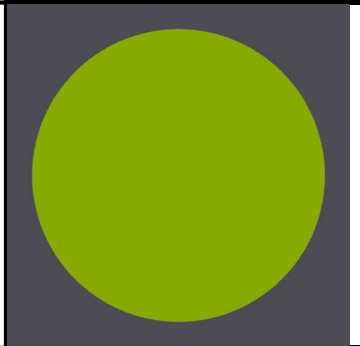
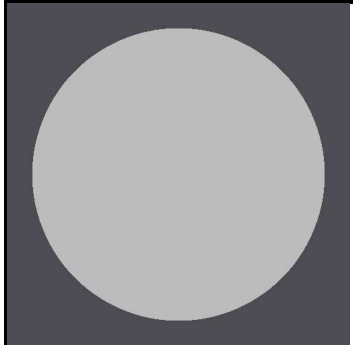
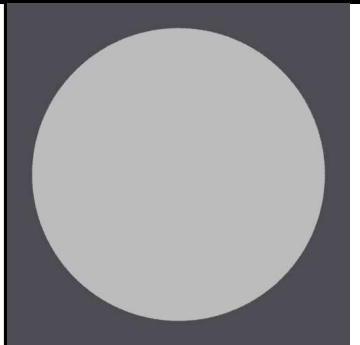
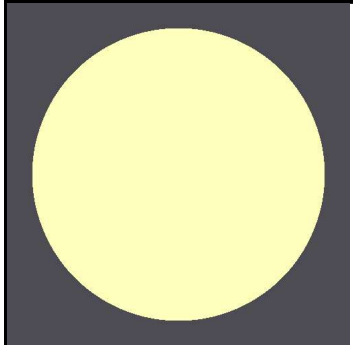
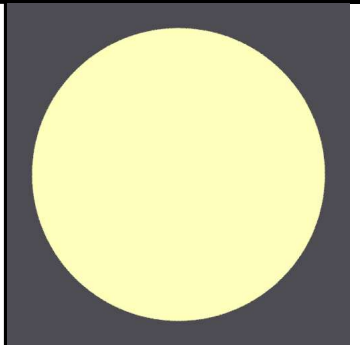


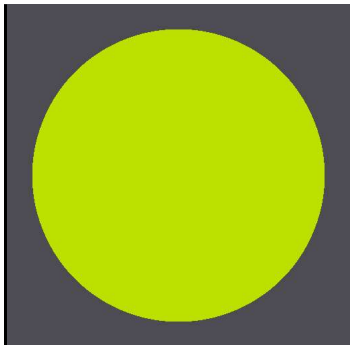
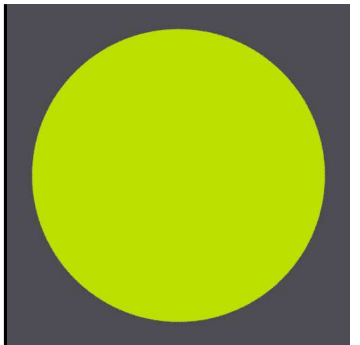
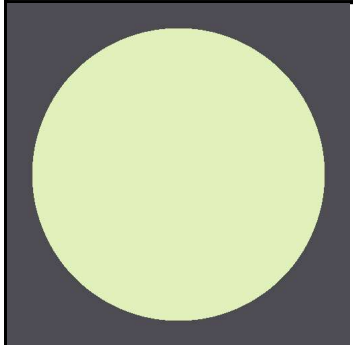
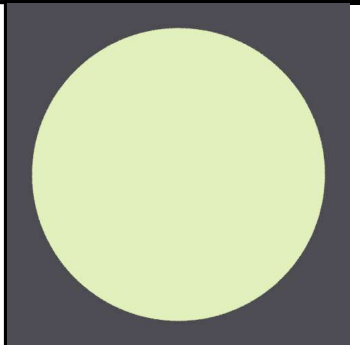
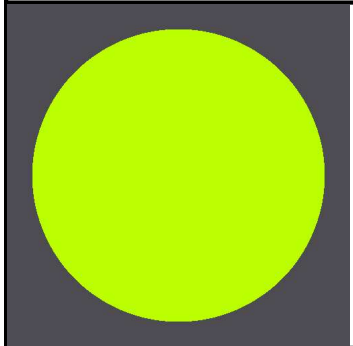
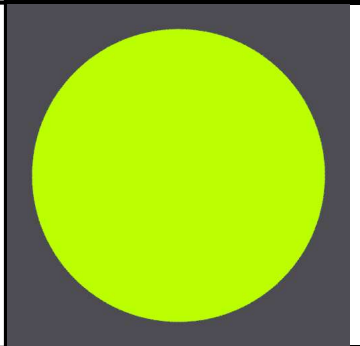
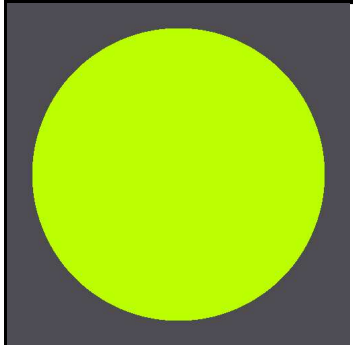
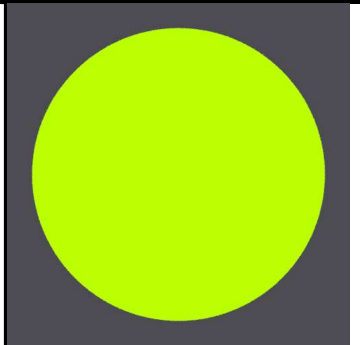
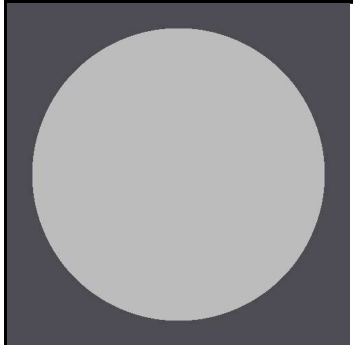
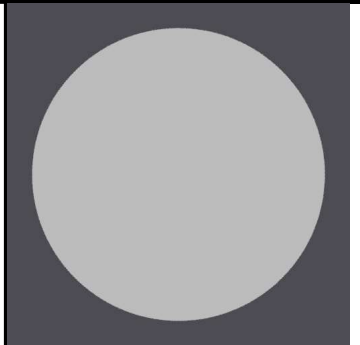
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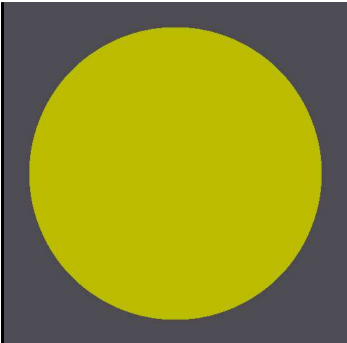


	
burn_float_divzero_out_gsl.png	burn_float_divzero_out_osl.png
	
burn_float_out_gsl.png	burn_float_out_osl.png
	
difference_color3_out_gsl.png	difference_color3_out_osl.png
	
difference_color4_out_gsl.png	difference_color4_out_osl.png
	
difference_float_out_gsl.png	difference_float_out_osl.png

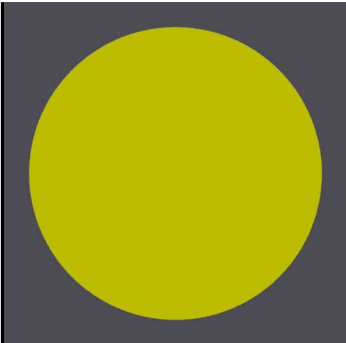
	
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<code>disjointover_color4_out_gsl.png</code>	<code>disjointover_color4_out_osl.png</code>
	
<code>dodge_color3_out_gsl.png</code>	<code>dodge_color3_out_osl.png</code>
	
<code>dodge_color4_out_gsl.png</code>	<code>dodge_color4_out_osl.png</code>
	
<code>dodge_float_divzero_out_gsl.png</code>	<code>dodge_float_divzero_out_osl.png</code>

	
dodge_float_out_gsl.png	dodge_float_out_osl.png
	
inside_color3_out_gsl.png	inside_color3_out_osl.png
	
inside_color4_out_gsl.png	inside_color4_out_osl.png
	
inside_float_out_gsl.png	inside_float_out_osl.png
	
in_color4_out_gsl.png	in_color4_out_osl.png

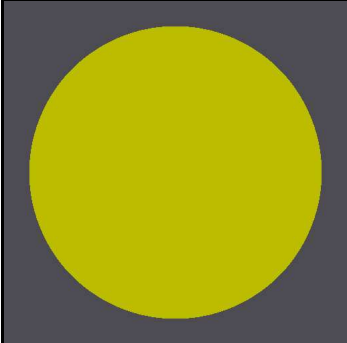
	
mask_color4_out_glsl.png	mask_color4_out_osl.png
	
matte_color4_out_glsl.png	matte_color4_out_osl.png
	
minus_color3_out_glsl.png	minus_color3_out_osl.png
	
minus_color4_out_glsl.png	minus_color4_out_osl.png
	
minus_float_out_glsl.png	minus_float_out_osl.png



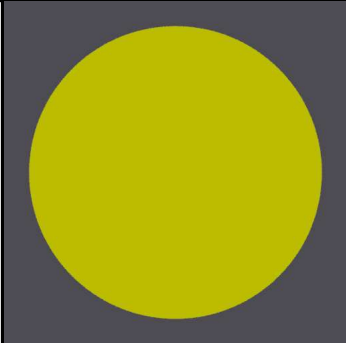
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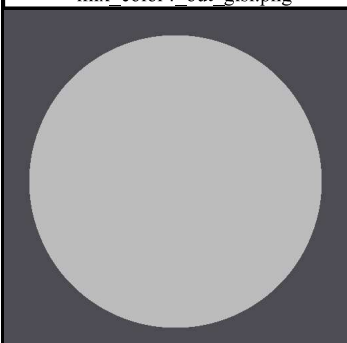
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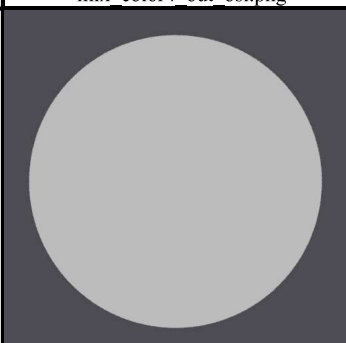
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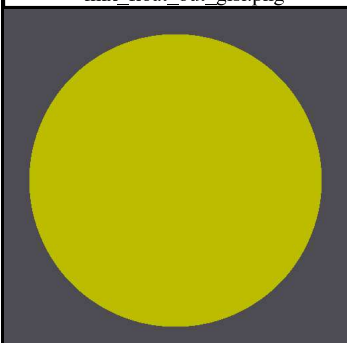
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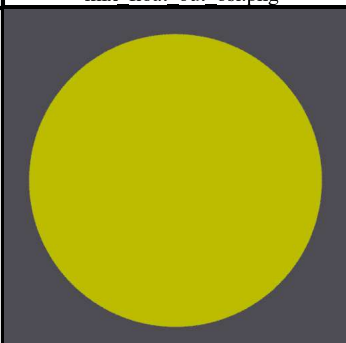
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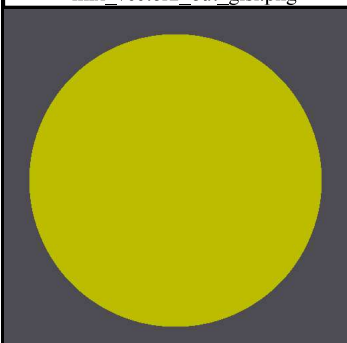
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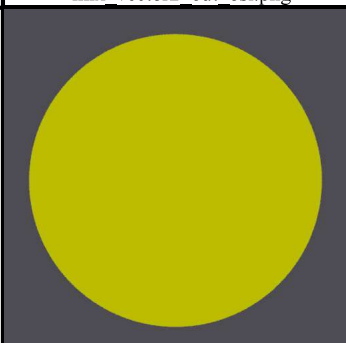
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mix_vector2_out_osl.png

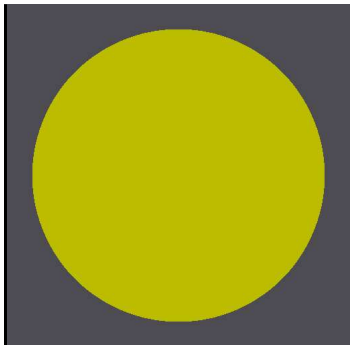
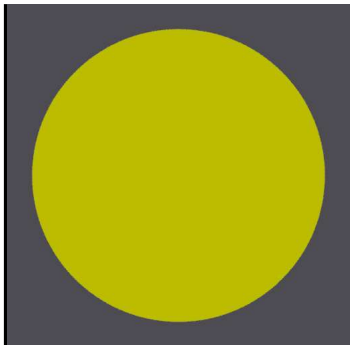
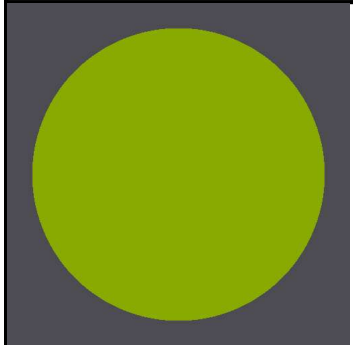
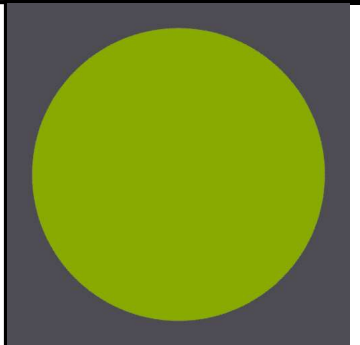
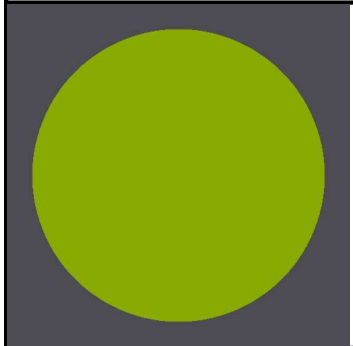
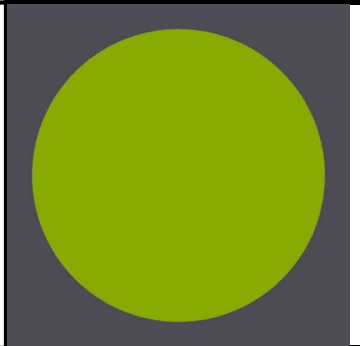
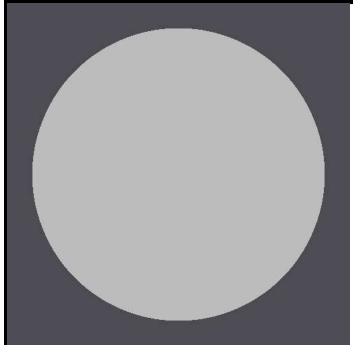
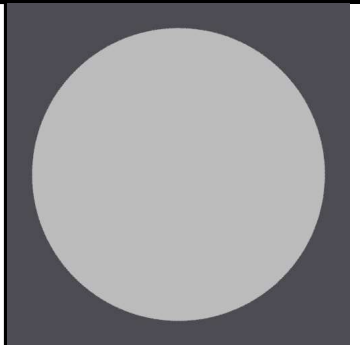
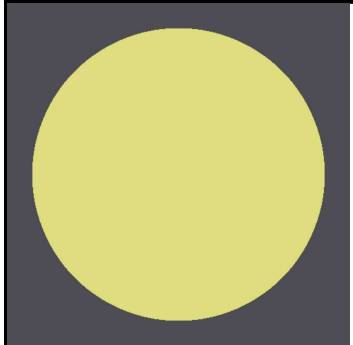
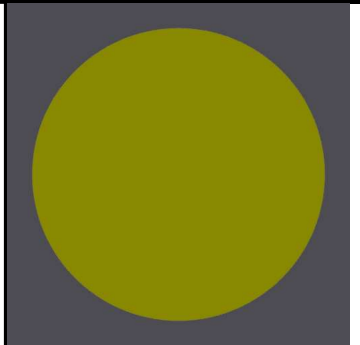


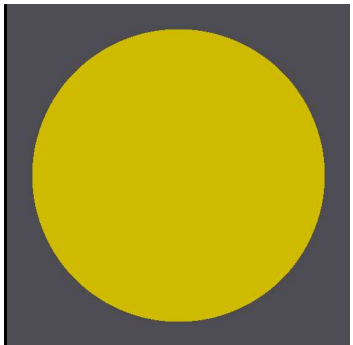
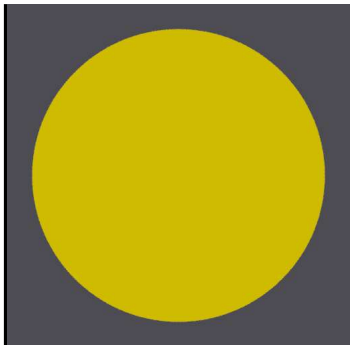
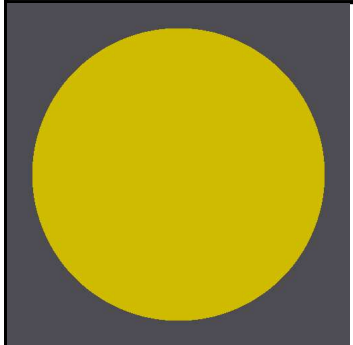
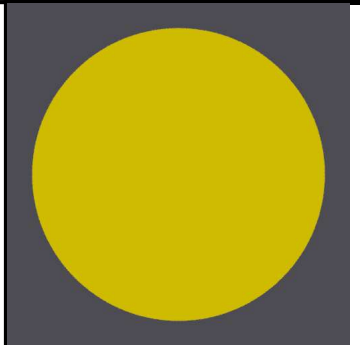
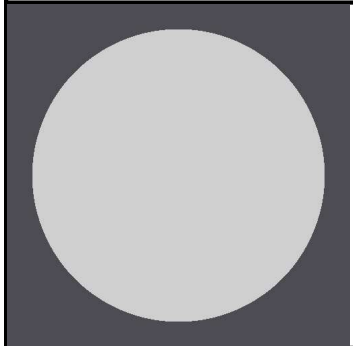
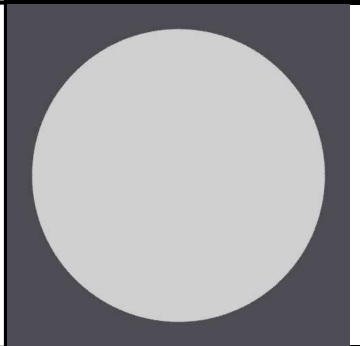
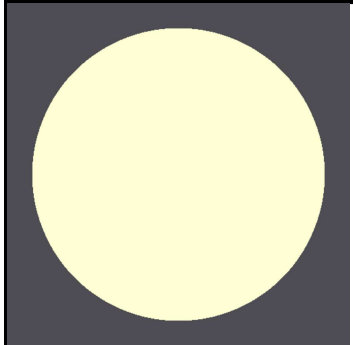
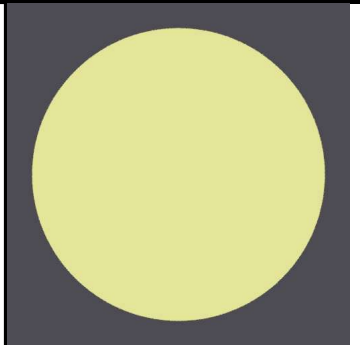
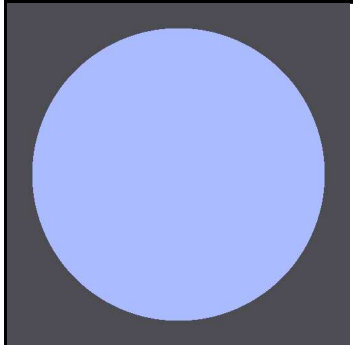
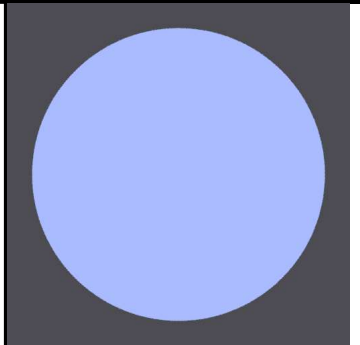
mix_vector3_out_glsl.png

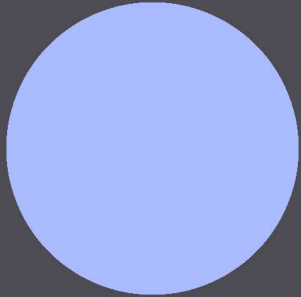
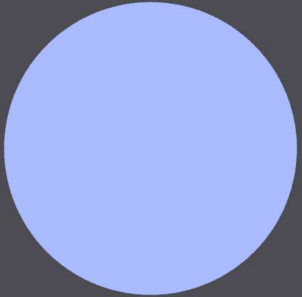



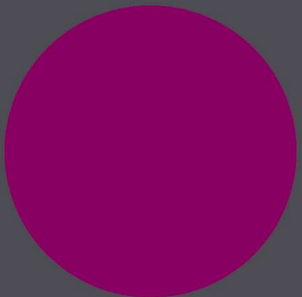
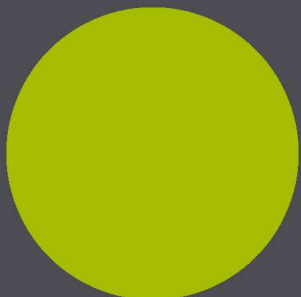





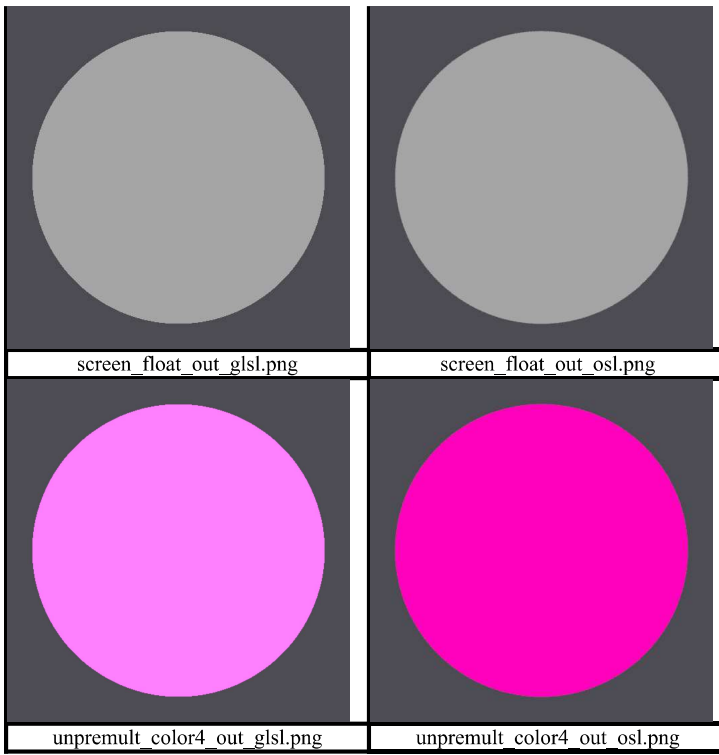
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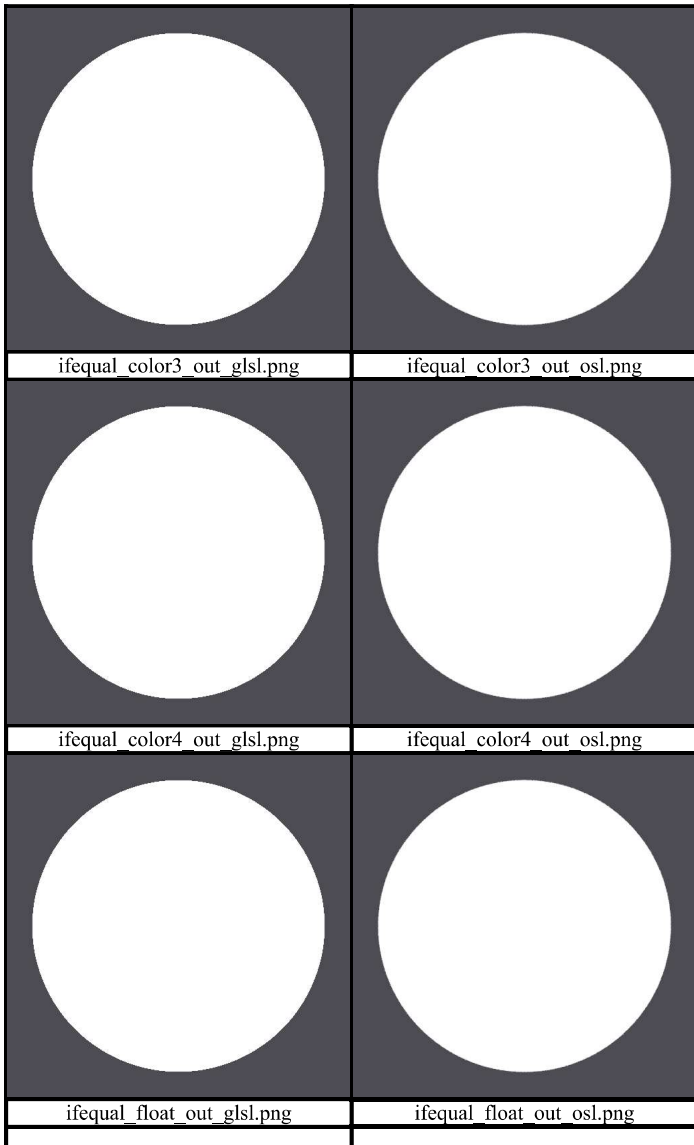
	
<code>mix_vector4_out_gsl.png</code>	<code>mix_vector4_out_osl.png</code>
	
<code>outside_color3_out_gsl.png</code>	<code>outside_color3_out_osl.png</code>
	
<code>outside_color4_out_gsl.png</code>	<code>outside_color4_out_osl.png</code>
	
<code>outside_float_out_gsl.png</code>	<code>outside_float_out_osl.png</code>
	
<code>out_color4_out_gsl.png</code>	<code>out_color4_out_osl.png</code>

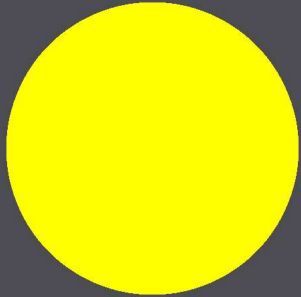
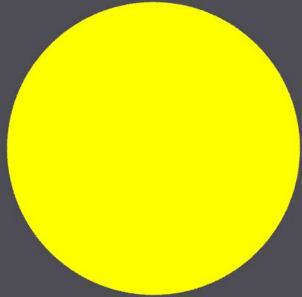
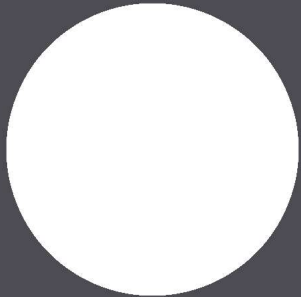
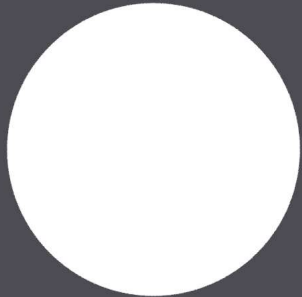
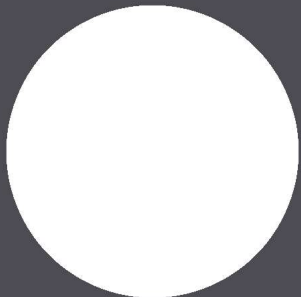
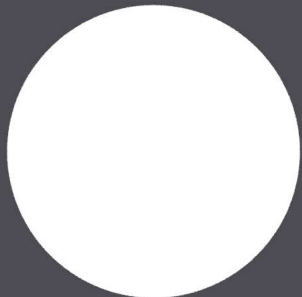
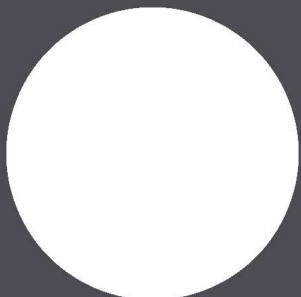
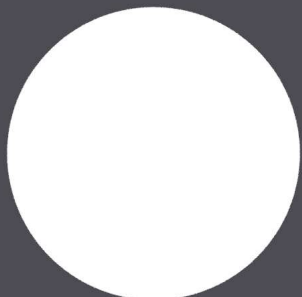
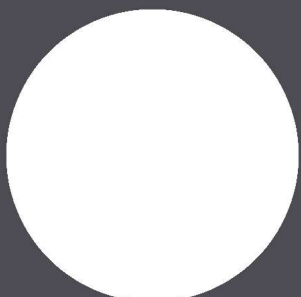
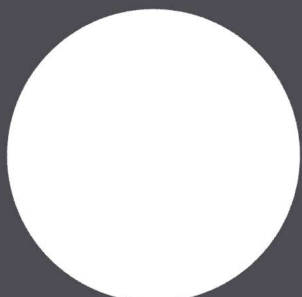
	
overlay_color3_out_gsl.png	overlay_color3_out_osl.png
	
overlay_color4_out_gsl.png	overlay_color4_out_osl.png
	
overlay_float_out_gsl.png	overlay_float_out_osl.png
	
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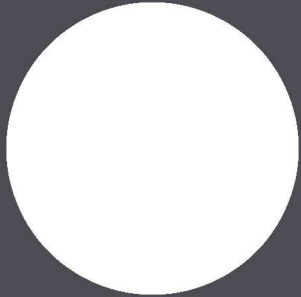
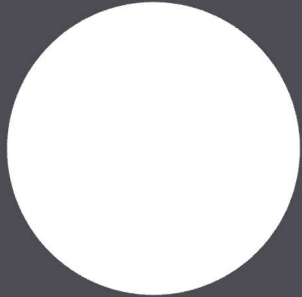
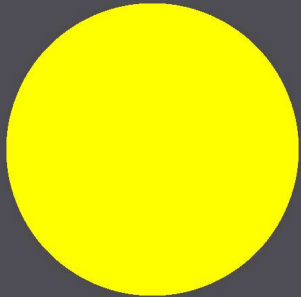
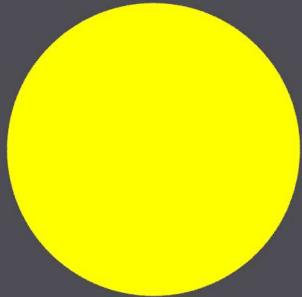
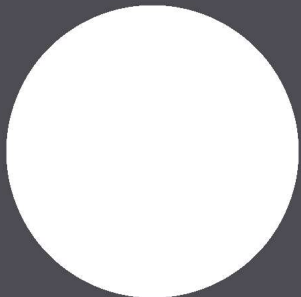
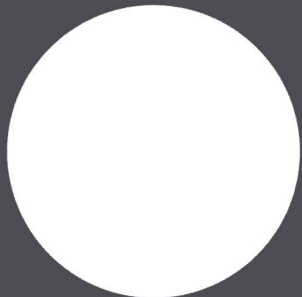
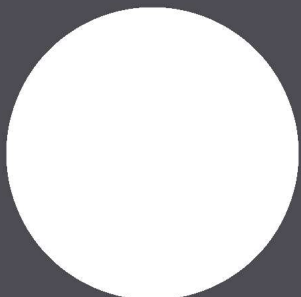
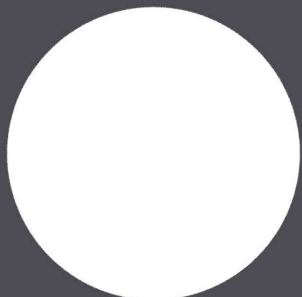
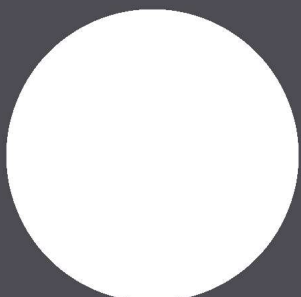
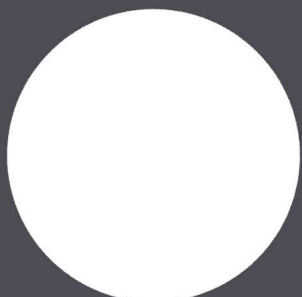
	
plus_color4_out_gsl.png	plus_color4_out_osl.png
	
plus_float_out_gsl.png	plus_float_out_osl.png
	
premult_color4_out_gsl.png	premult_color4_out_osl.png
	
screen_color3_out_gsl.png	screen_color3_out_osl.png
	
screen_color4_out_gsl.png	screen_color4_out_osl.png

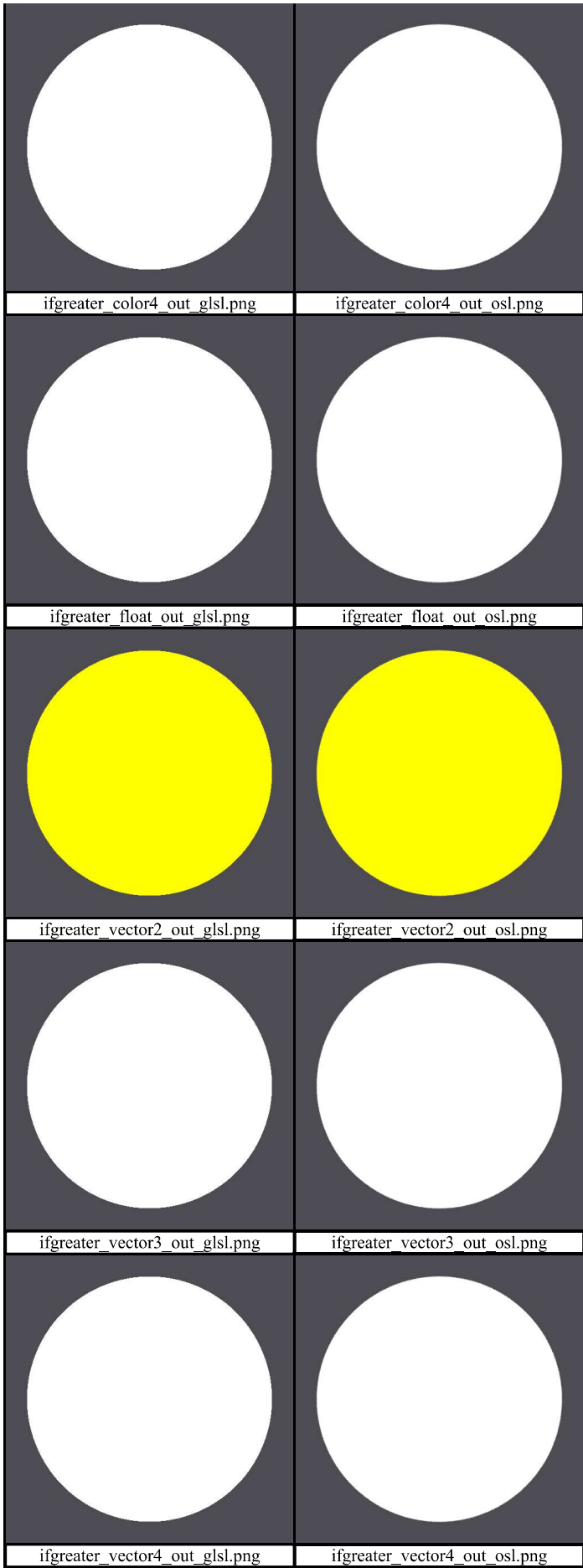


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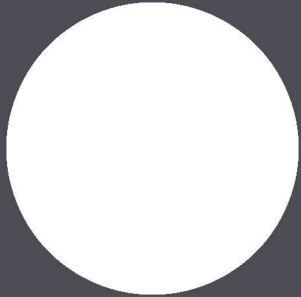
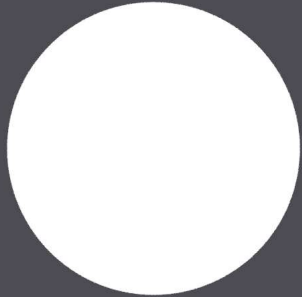
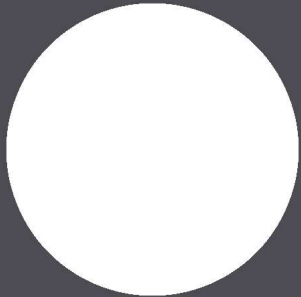
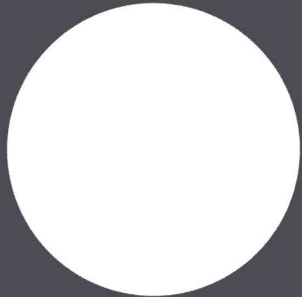
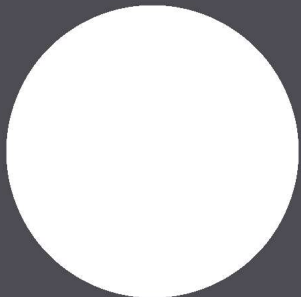
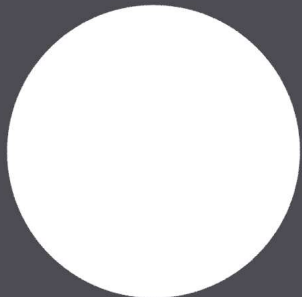
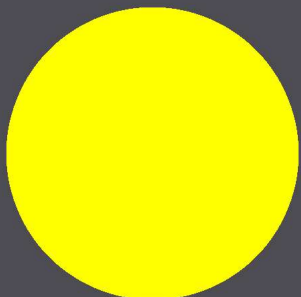
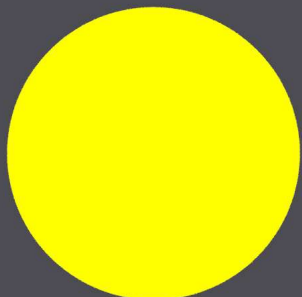
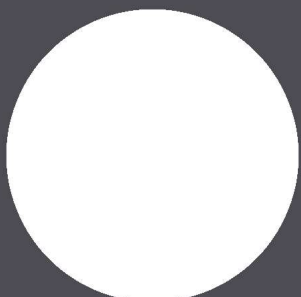
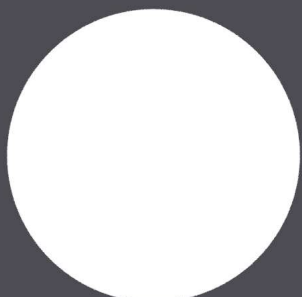
	
ifequal_vector2_out_glsl.png	ifequal_vector2_out_osl.png
	
ifequal_vector3_out_glsl.png	ifequal_vector3_out_osl.png
	
ifequal_vector4_out_glsl.png	ifequal_vector4_out_osl.png
	
ifgreatereq_color3_out_glsl.png	ifgreatereq_color3_out_osl.png
	
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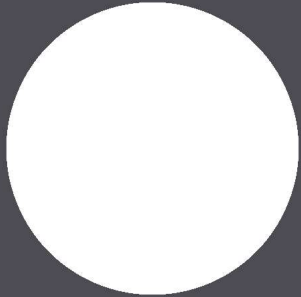
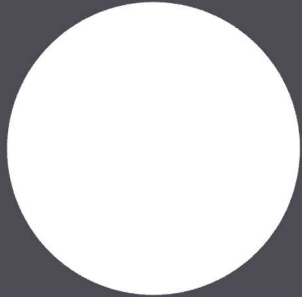
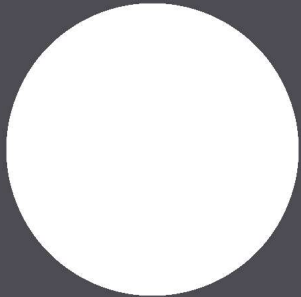
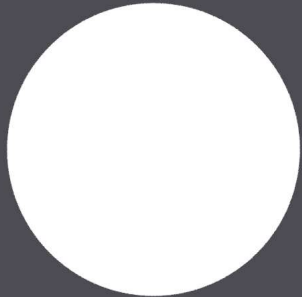
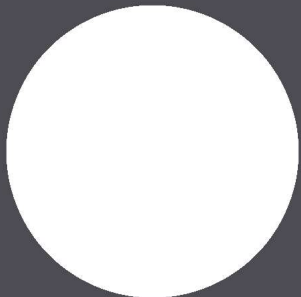
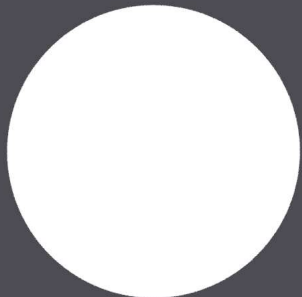
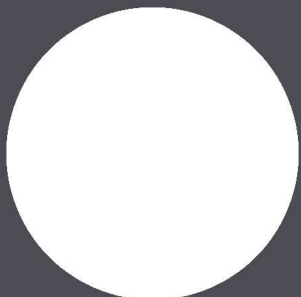
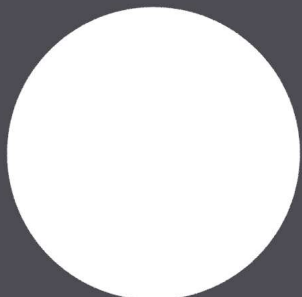
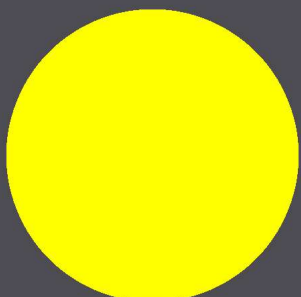
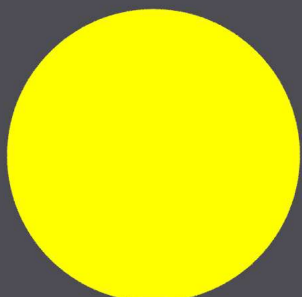
	
<code>ifgreater_eq float_out glsl.png</code>	<code>ifgreater_eq float_out osl.png</code>
	
<code>ifgreater_eq vector2_out glsl.png</code>	<code>ifgreater_eq vector2_out osl.png</code>
	
<code>ifgreater_eq vector3_out glsl.png</code>	<code>ifgreater_eq vector3_out osl.png</code>
	
<code>ifgreater_eq vector4_out glsl.png</code>	<code>ifgreater_eq vector4_out osl.png</code>
	
<code>ifgreater_color3_out glsl.png</code>	<code>ifgreater_color3_out osl.png</code>

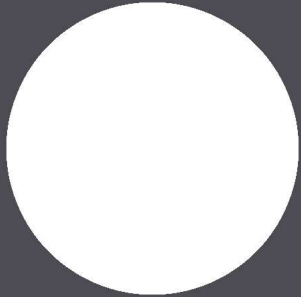
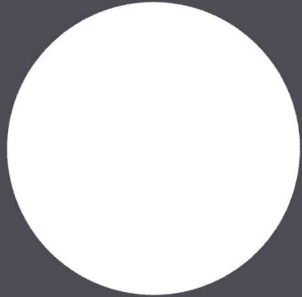
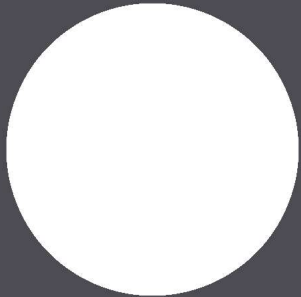
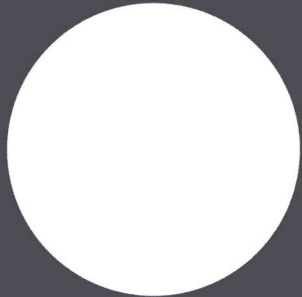
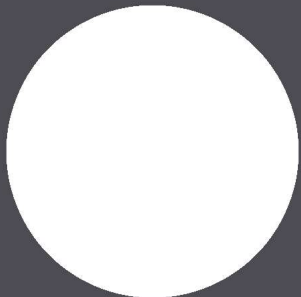
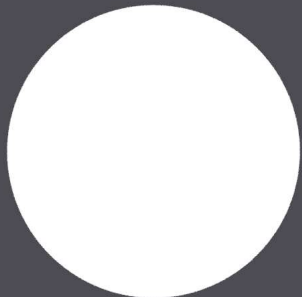
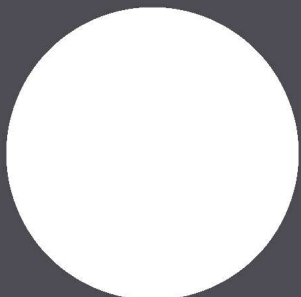
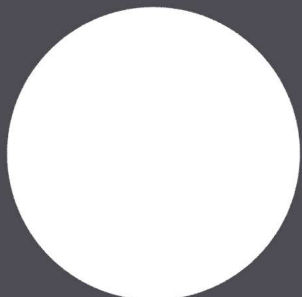
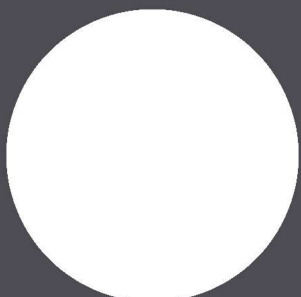
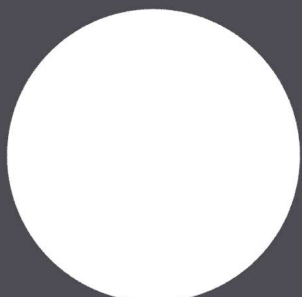


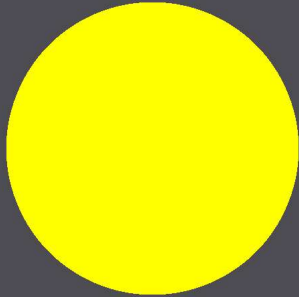
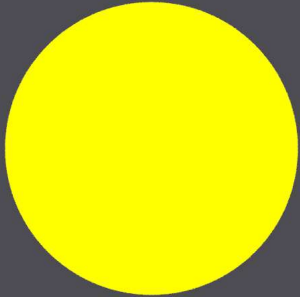
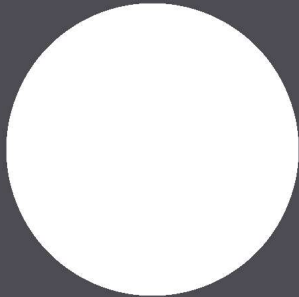
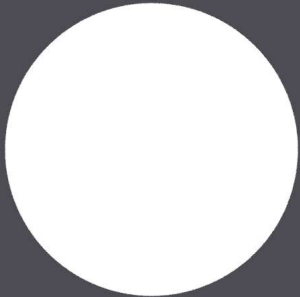
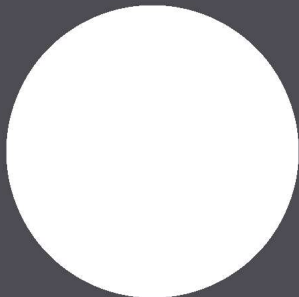
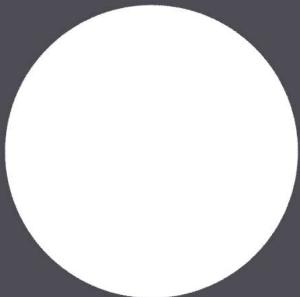
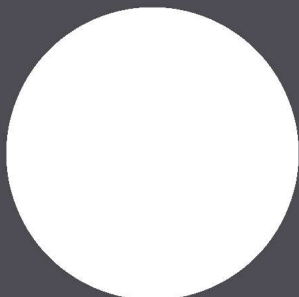
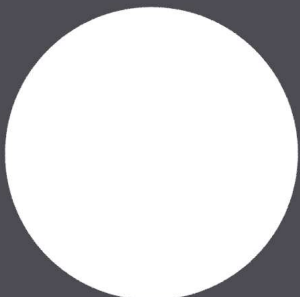
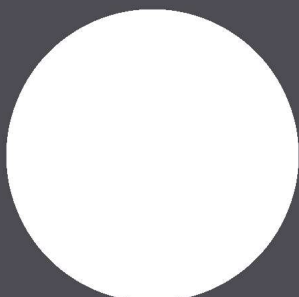
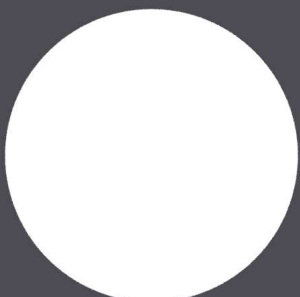
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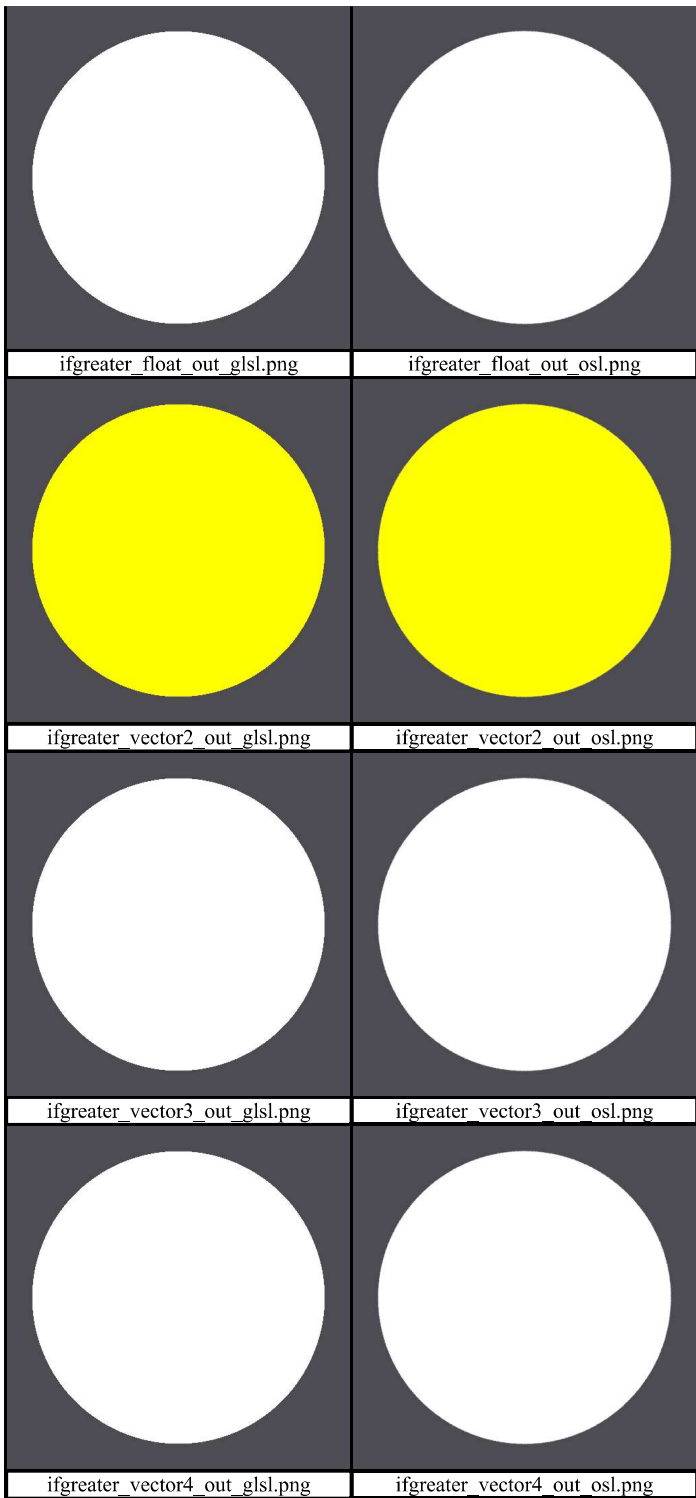


	
ifequalB_color3_out_gsl.png	ifequalB_color3_out_osl.png
	
ifequalB_color4_out_gsl.png	ifequalB_color4_out_osl.png
	
ifequalB_float_out_gsl.png	ifequalB_float_out_osl.png
	
ifequalB_vector2_out_gsl.png	ifequalB_vector2_out_osl.png
	
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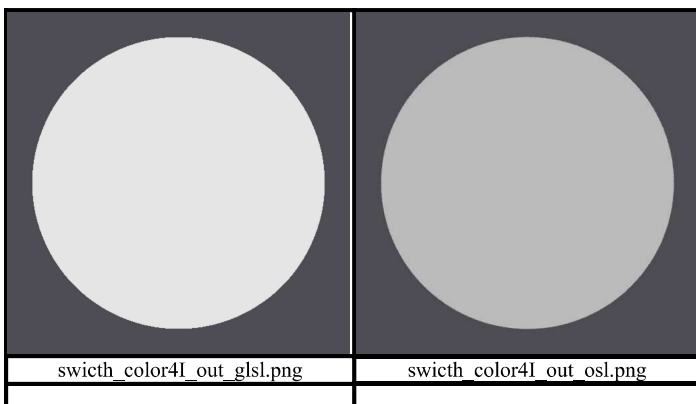
	
ifequalB_vector4_out_gsl.png	ifequalB_vector4_out_osl.png
	
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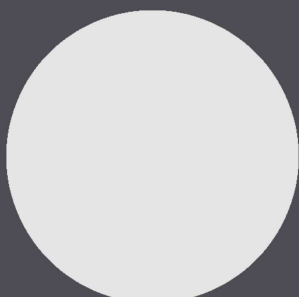
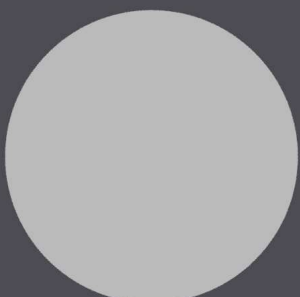
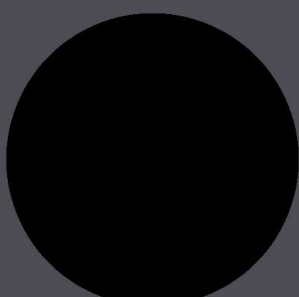
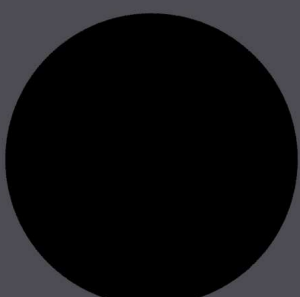
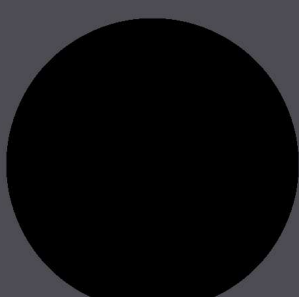
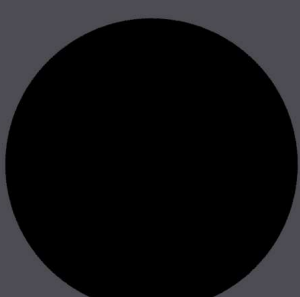
	
ifequal_vector3_out_glsl.png	ifequal_vector3_out_osl.png
	
ifequal_vector4_out_glsl.png	ifequal_vector4_out_osl.png
	
ifgreatereq_color3_out_glsl.png	ifgreatereq_color3_out_osl.png
	
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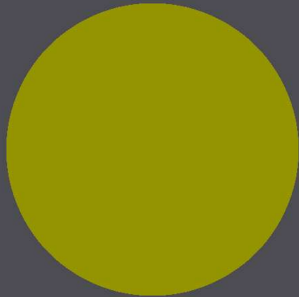
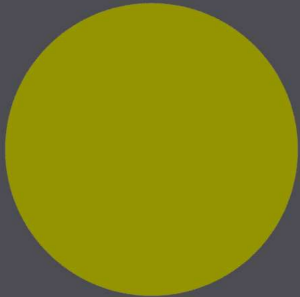


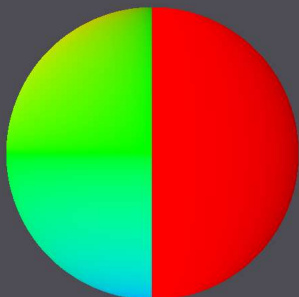
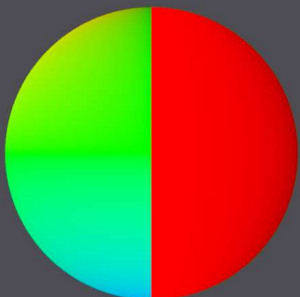
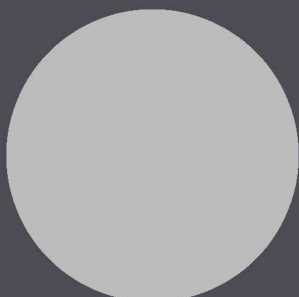

	
ifgreater_eq_vector2_out_glsl.png	ifgreater_eq_vector2_out_osl.png
	
ifgreater_eq_vector3_out_glsl.png	ifgreater_eq_vector3_out_osl.png
	
ifgreater_eq_vector4_out_glsl.png	ifgreater_eq_vector4_out_osl.png
	
ifgreater_color3_out_glsl.png	ifgreater_color3_out_osl.png
	
ifgreater_color4_out_glsl.png	ifgreater_color4_out_osl.png

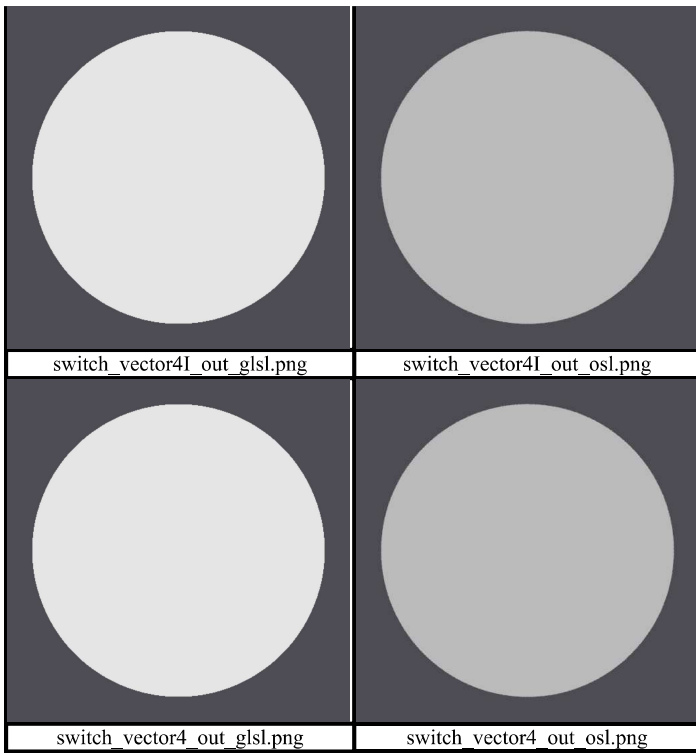


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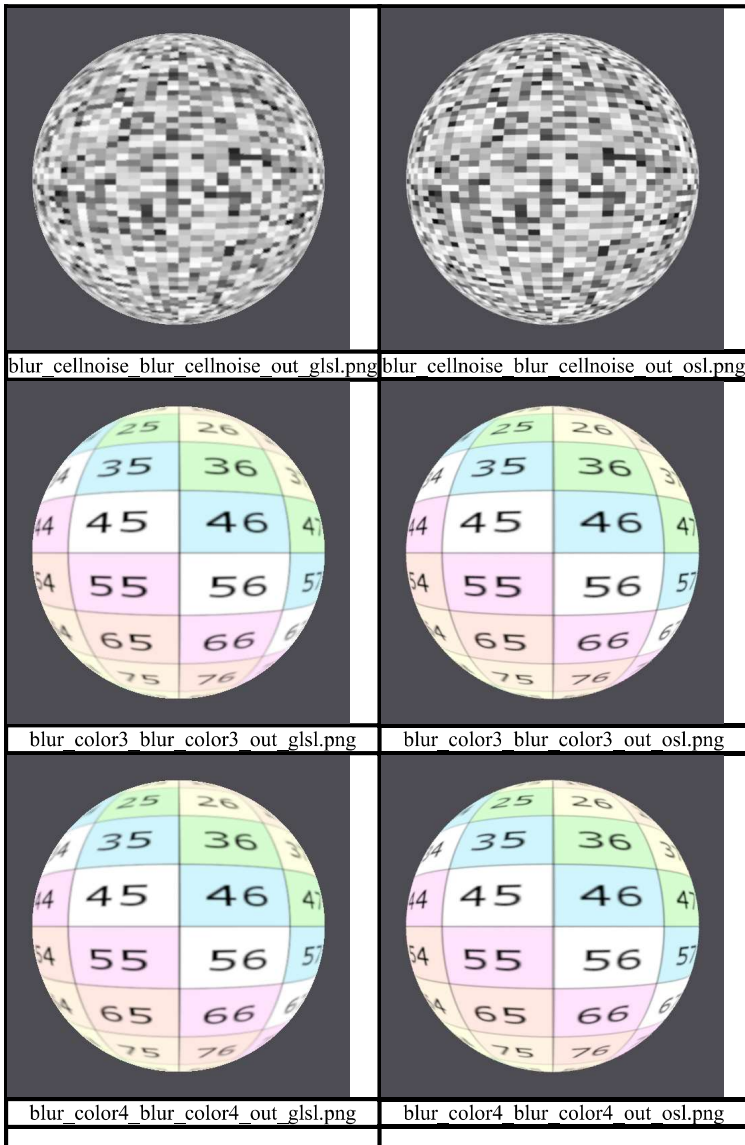


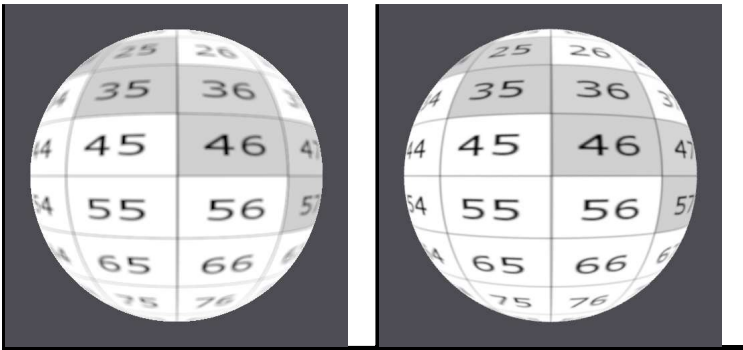
	
switch_color3l_out_gsl.png	switch_color3l_out_osl.png
	
switch_color3_out_gsl.png	switch_color3_out_osl.png
	
switch_color4_out_gsl.png	switch_color4_out_osl.png
	
switch_floatl_out_gsl.png	switch_floatl_out_osl.png
	
switch_float_out_gsl.png	switch_float_out_osl.png

	
switch_vector21_out_gsl.png	switch_vector21_out_osl.png
	
switch_vector2_out_gsl.png	switch_vector2_out_osl.png
	
switch_vector31_out_gsl.png	switch_vector31_out_osl.png
	
switch_vector3_geometric_out_gsl.png	switch_vector3_geometric_out_osl.png
	
switch_vector3_out_gsl.png	switch_vector3_out_osl.png



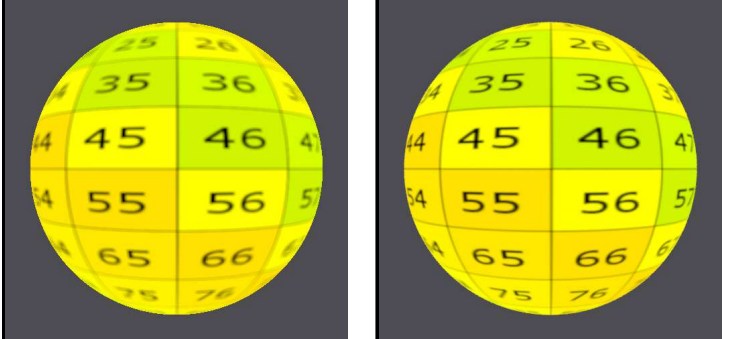
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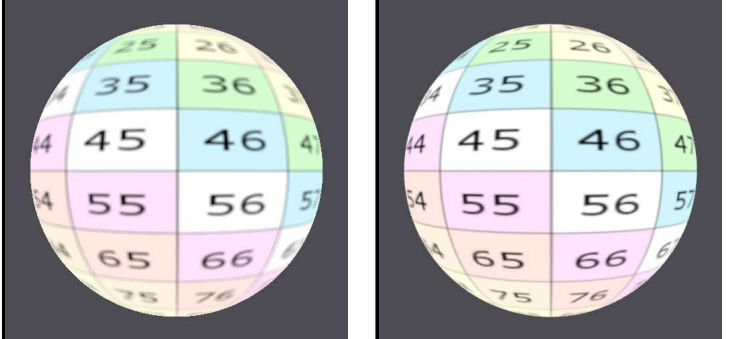
blur_float blur_float_out_gsl.png

blur_float blur_float_out_osl.png



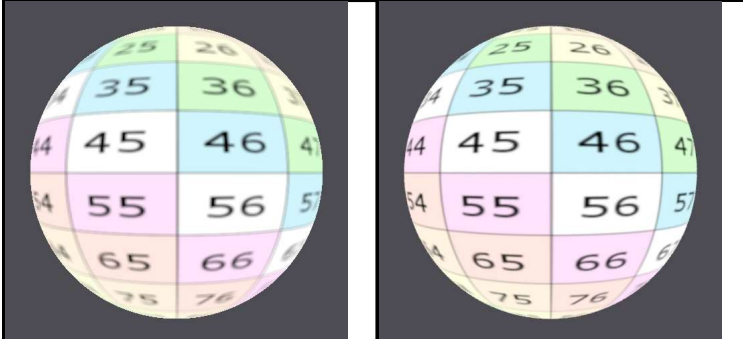
blur_vector2 blur_vector2_out_gsl.png

blur_vector2 blur_vector2_out_osl.png



blur_vector3 blur_vector3_out_gsl.png

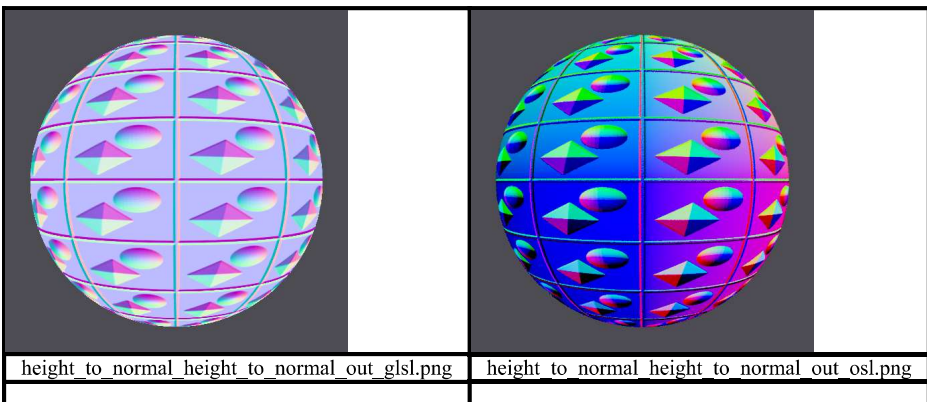
blur_vector3 blur_vector3_out_osl.png



blur_vector4 blur_vector4_out_gsl.png

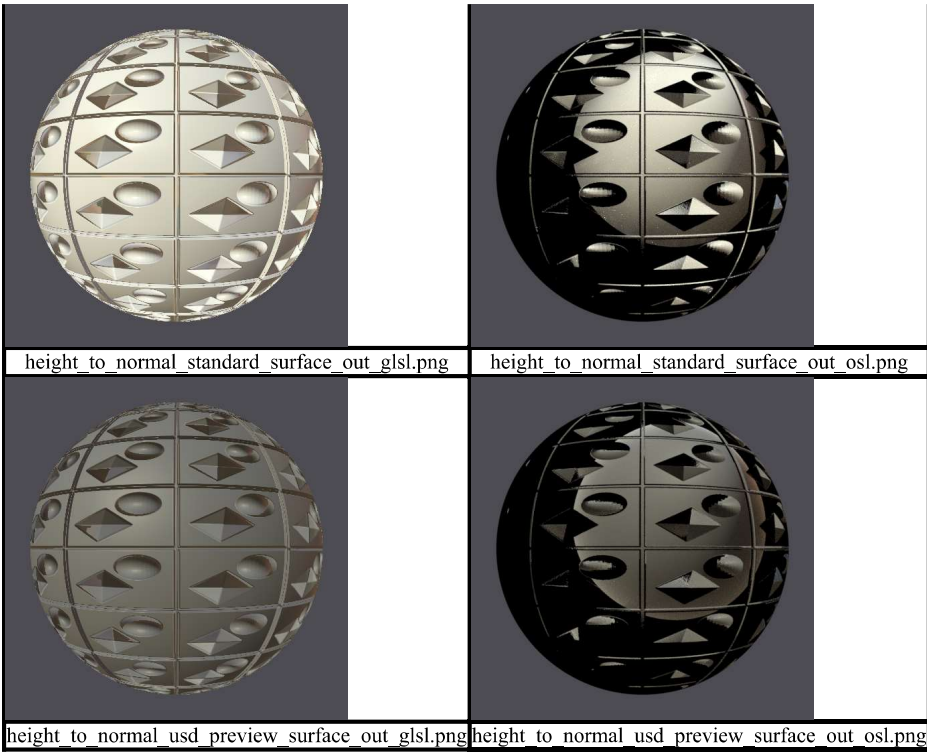
blur_vector4 blur_vector4_out_osl.png

.\resources\Materials\TestSuite\stdlib\convolution\heighttonormal:

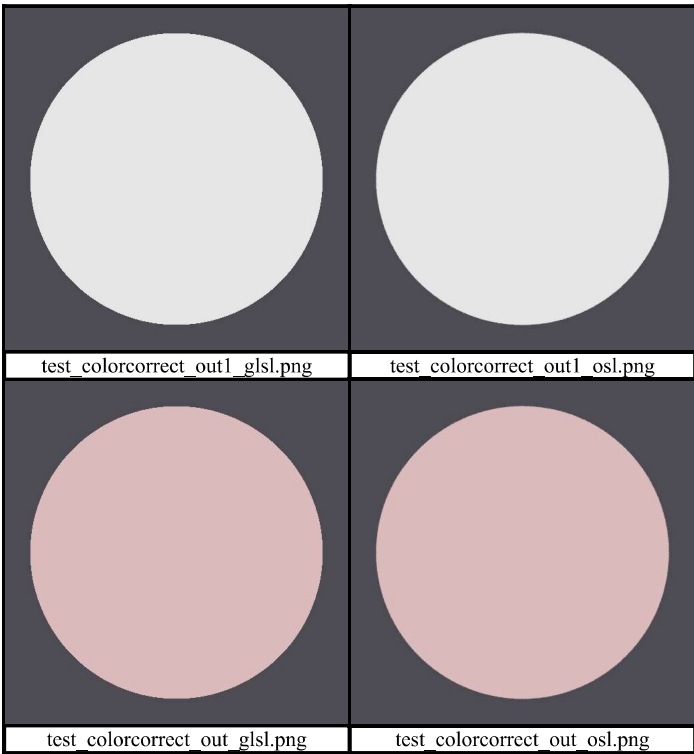


height_to_normal height_to_normal_out_gsl.png

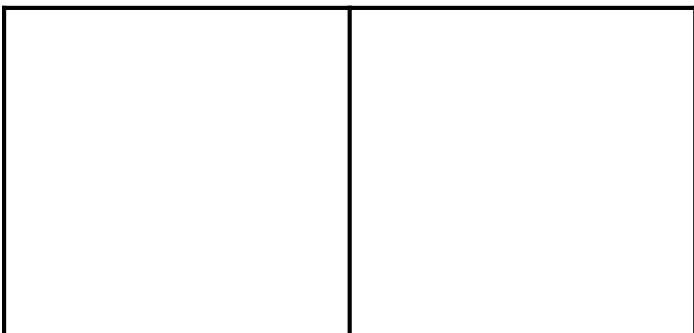
height_to_normal height_to_normal_out_osl.png

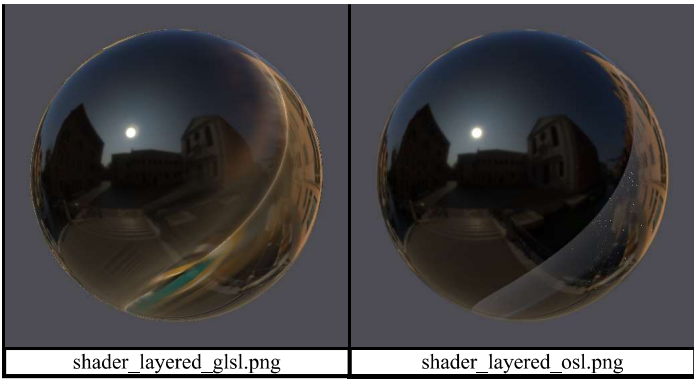


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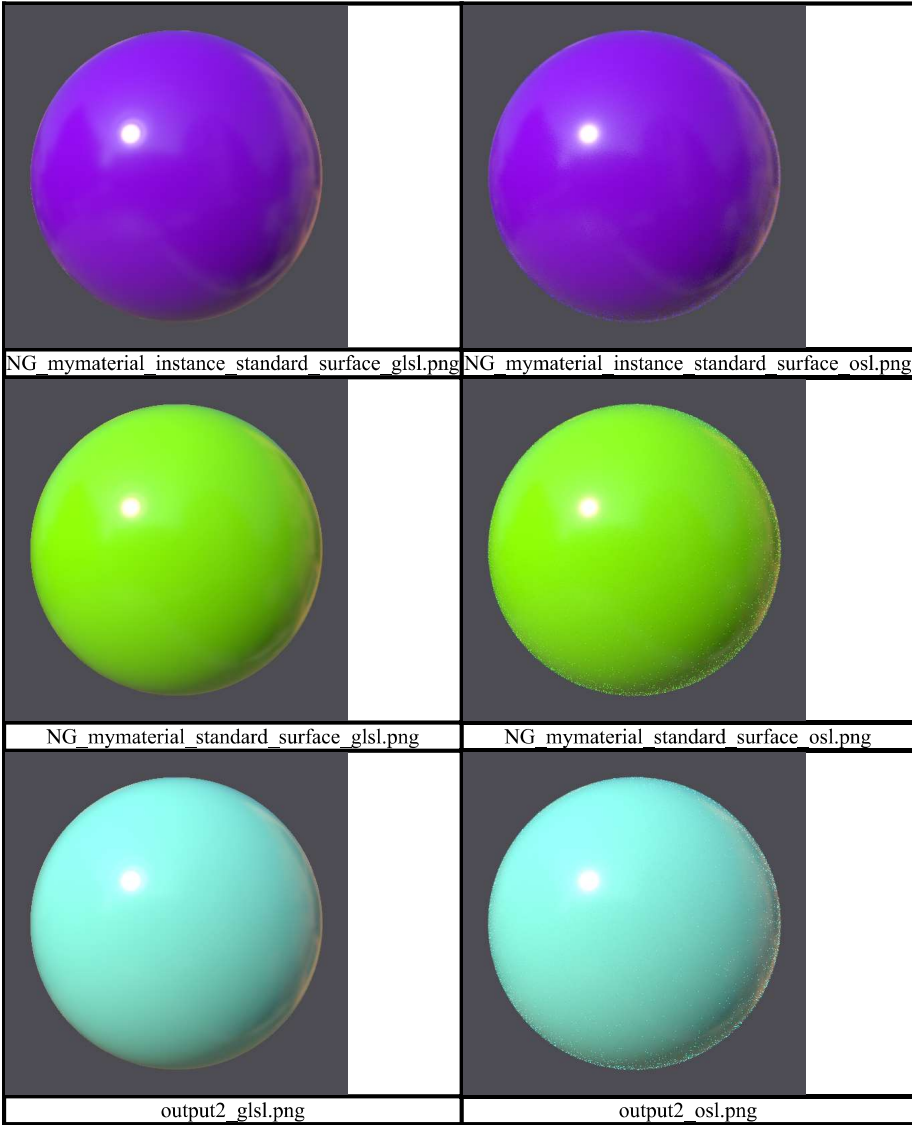


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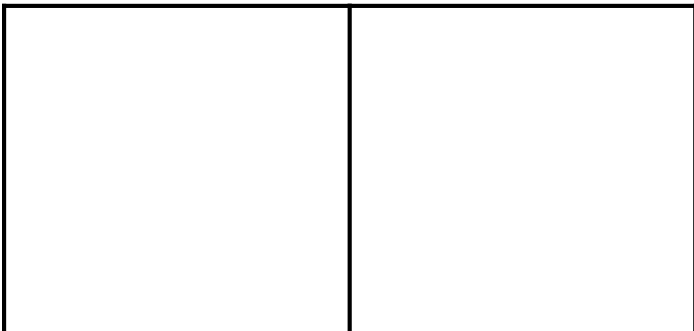


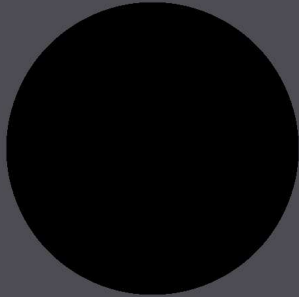
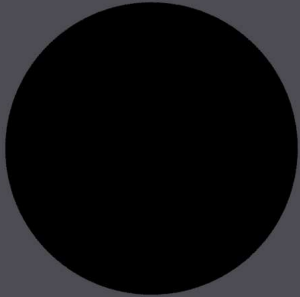
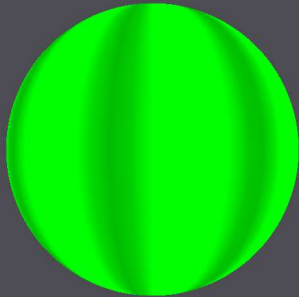
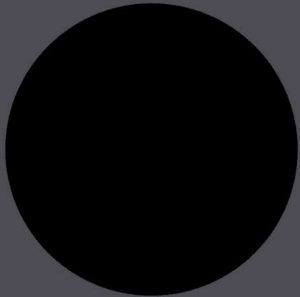
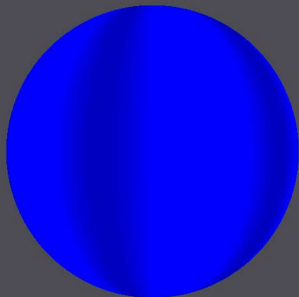
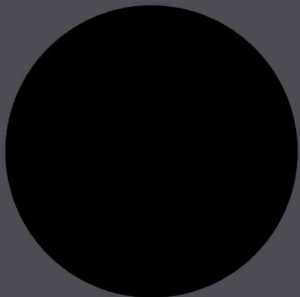
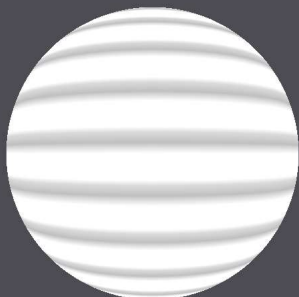
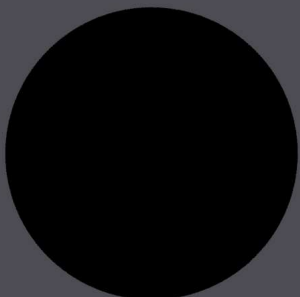
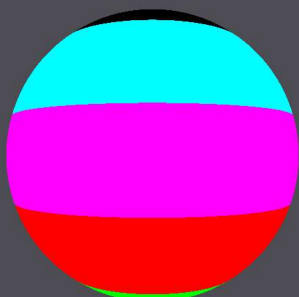
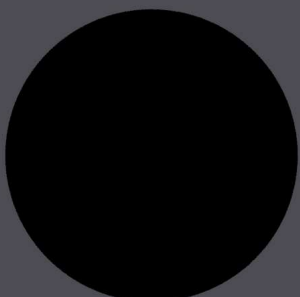


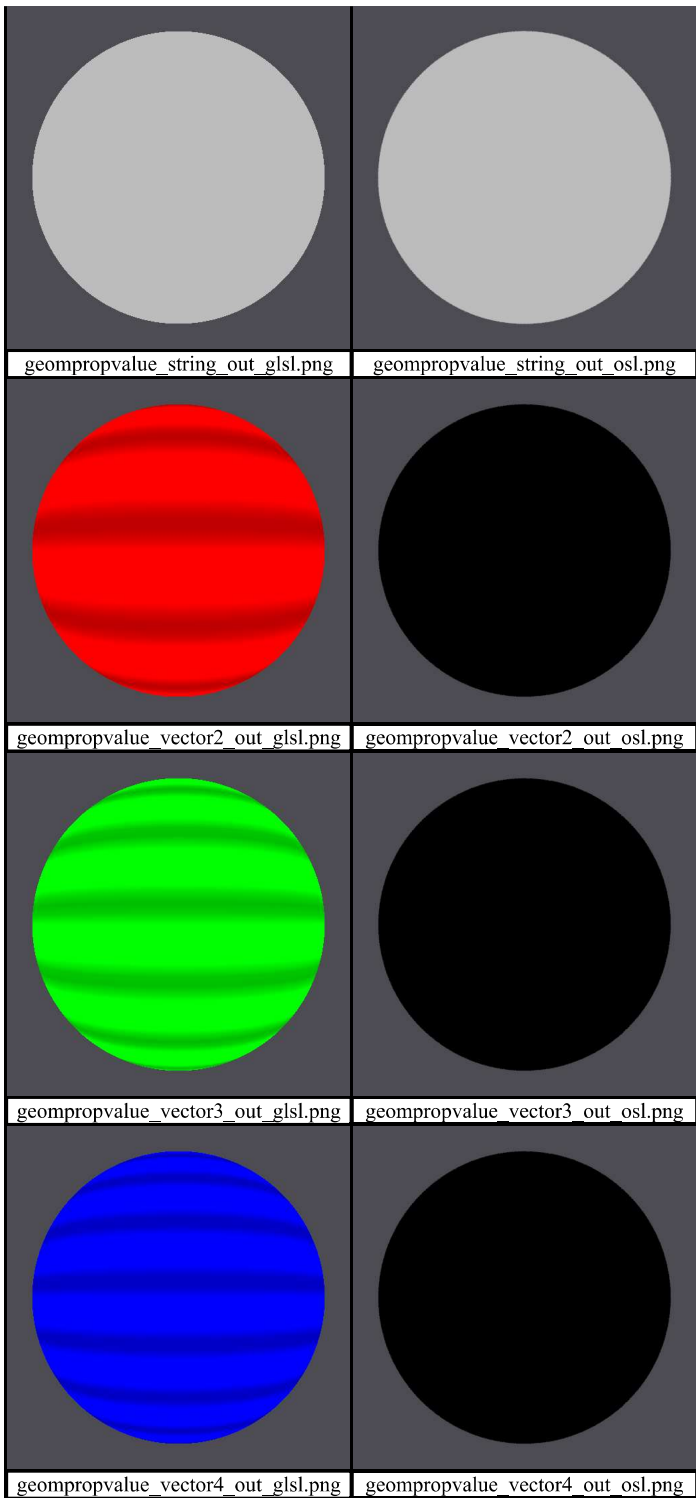
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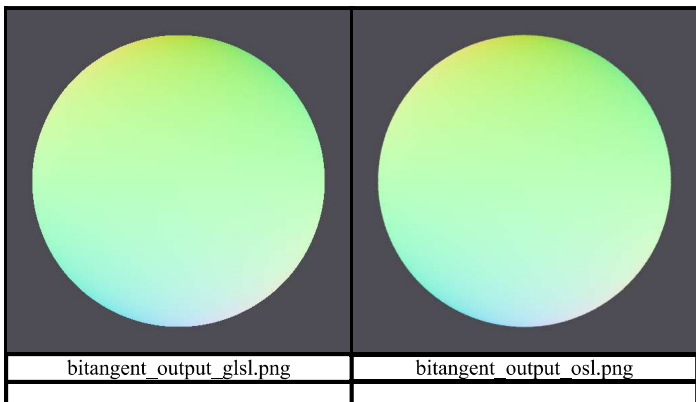
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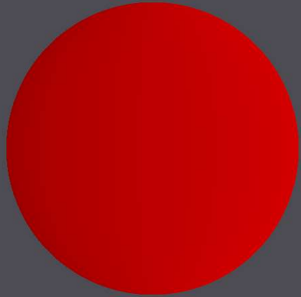
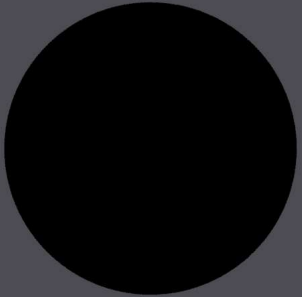

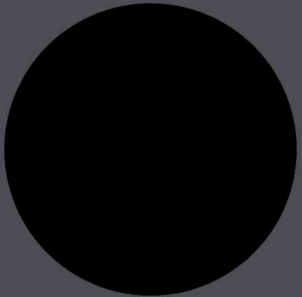

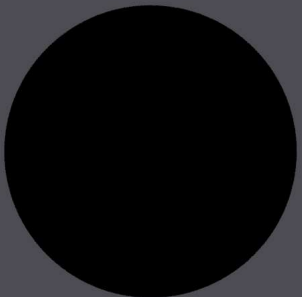










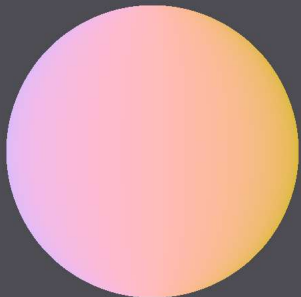
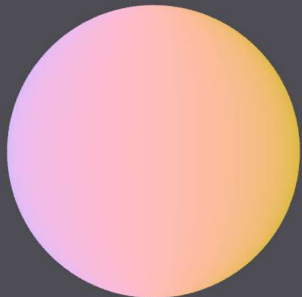



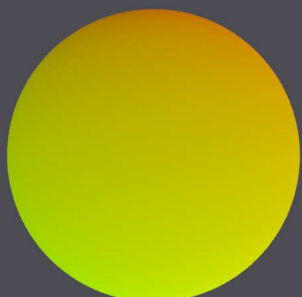
	
geompropvalue_boolean_out_gsl.png	geompropvalue_boolean_out_osl.png
	
geompropvalue_color3_out_gsl.png	geompropvalue_color3_out_osl.png
	
geompropvalue_color4_out_gsl.png	geompropvalue_color4_out_osl.png
	
geompropvalue_float_out_gsl.png	geompropvalue_float_out_osl.png
	
geompropvalue_integer_out_gsl.png	geompropvalue_integer_out_osl.png

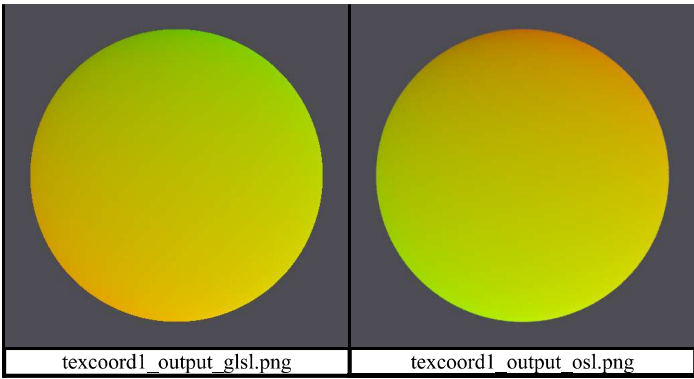


.resources\Materials\TestSuite\stdlib\geometric\streams:



	
color_float_output_gsl.png	color_float_output_osl.png
	
color_vec3_output_gsl.png	color_vec3_output_osl.png
	
color_vec4_output_gsl.png	color_vec4_output_osl.png
	
normal_object_output_gsl.png	normal_object_output_osl.png
	
normal_world_output_gsl.png	normal_world_output_osl.png

	
position_object_output_gsl.png	position_object_output_osl.png
	
position_world_output_gsl.png	position_world_output_osl.png
	
tangent_output_gsl.png	tangent_output_osl.png
	
texcoord0_output_gsl.png	texcoord0_output_osl.png
	
texcoord0_vec3_output_gsl.png	texcoord0_vec3_output_osl.png



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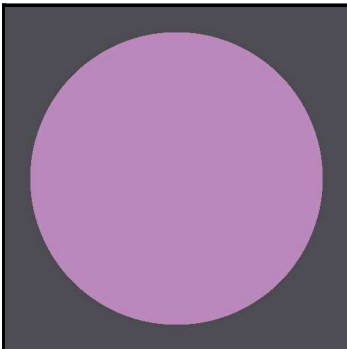


top_level_shader_gsl.png



top_level_shader_osl.png

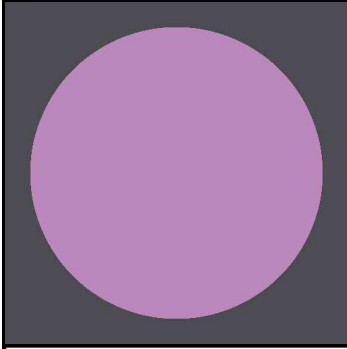
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absval_color3_out_gsl.png



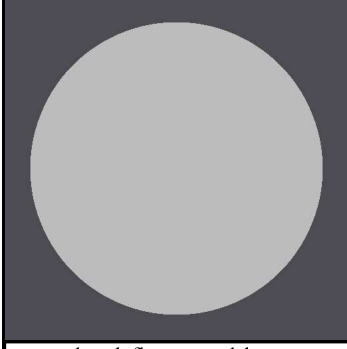
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absval_color4_out_gsl.png



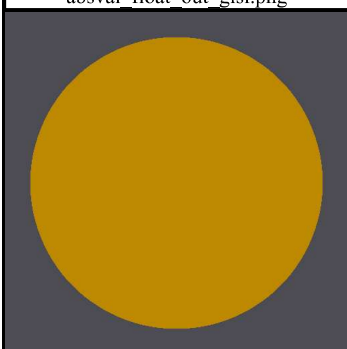
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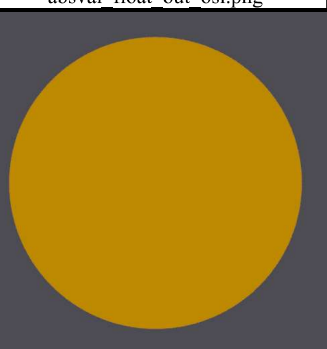
absval_float_out_gsl.png







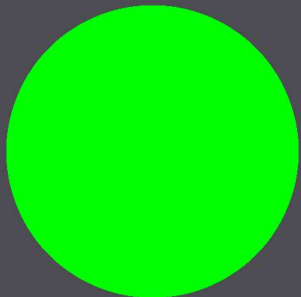
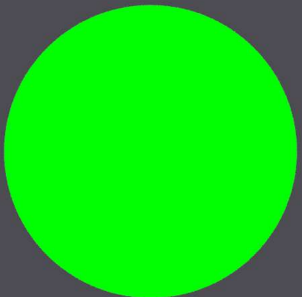
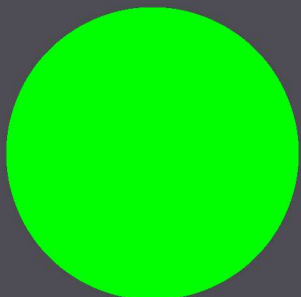
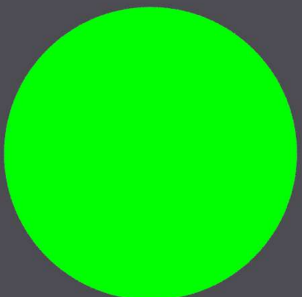
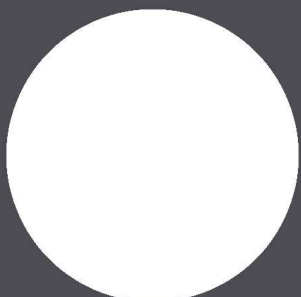

absval_float_out_osl.png

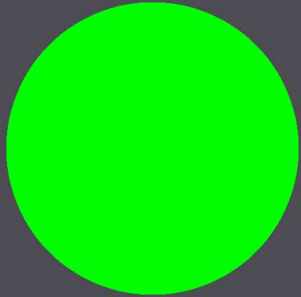
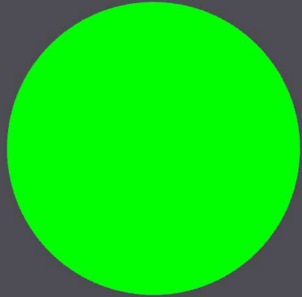
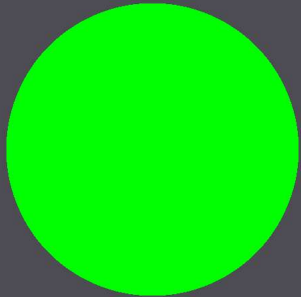
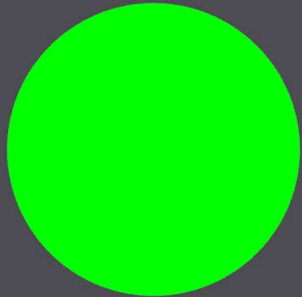
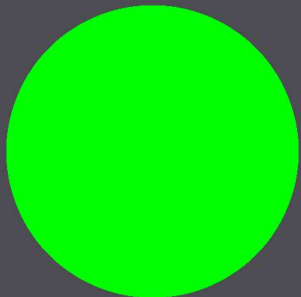
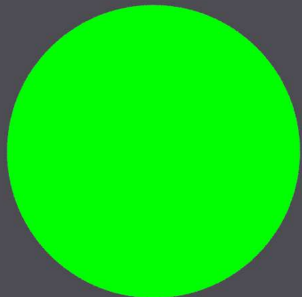


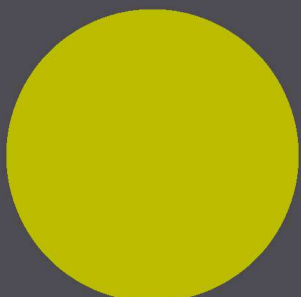
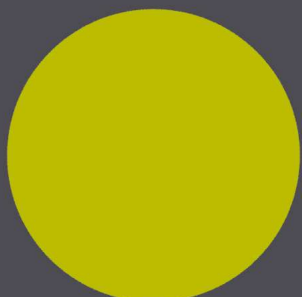








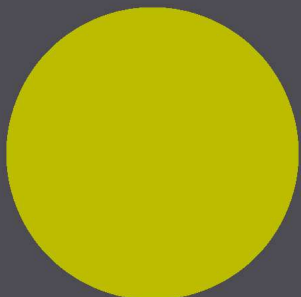
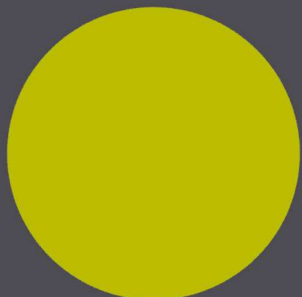
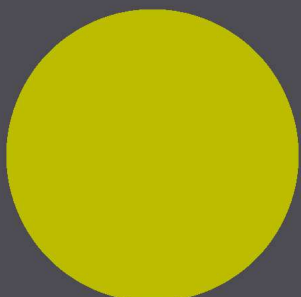
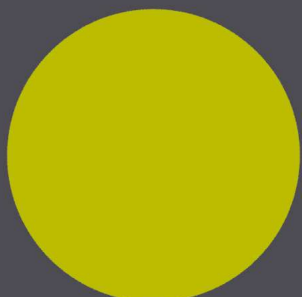
absval_vector2_out_gsl.png



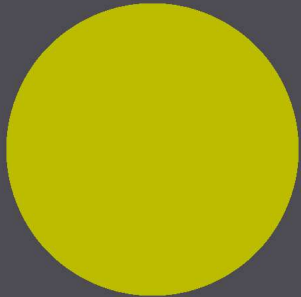
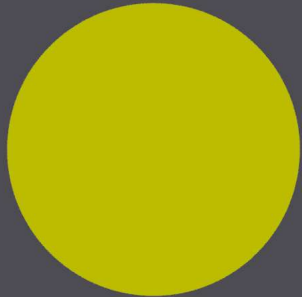








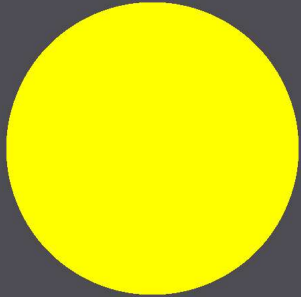
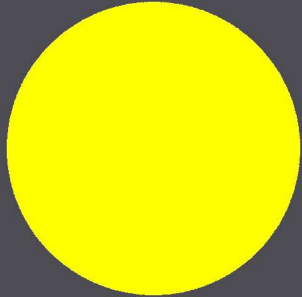
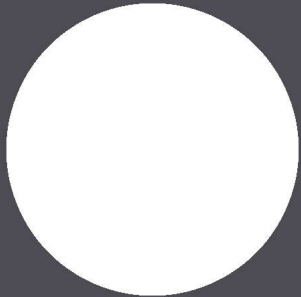
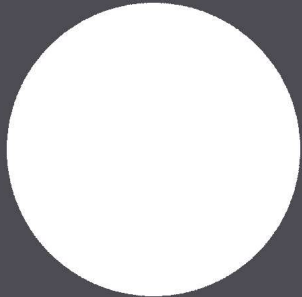
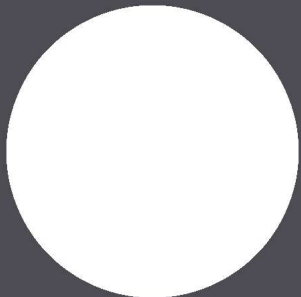
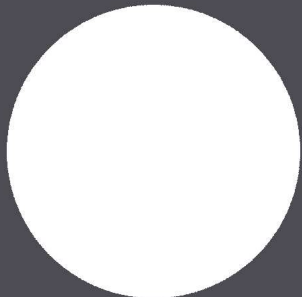
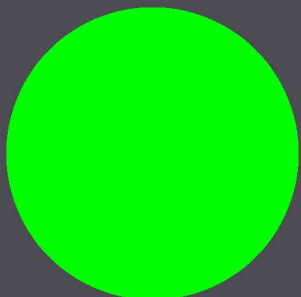
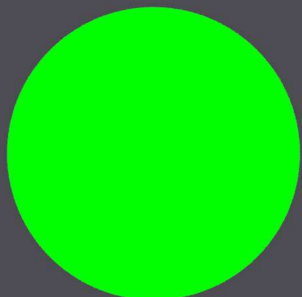
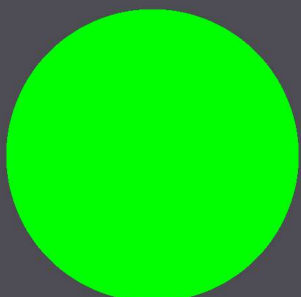
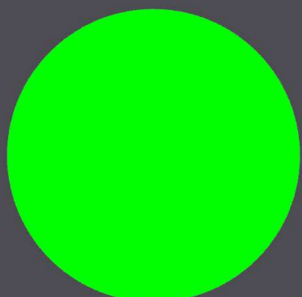
absval_vector2_out_osl.png

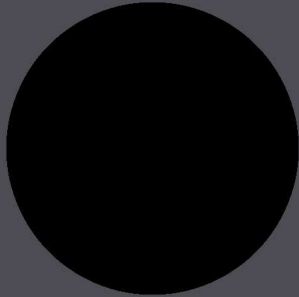
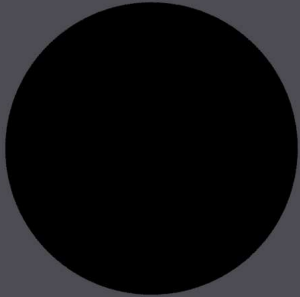
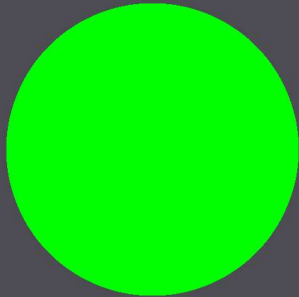
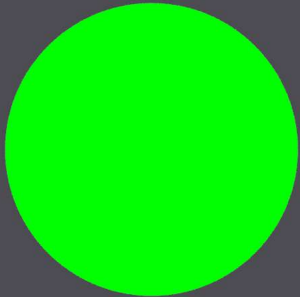
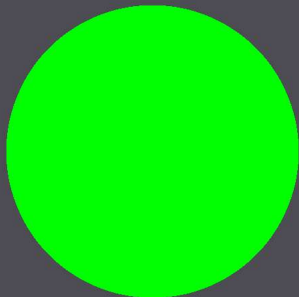
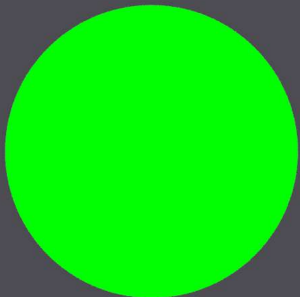
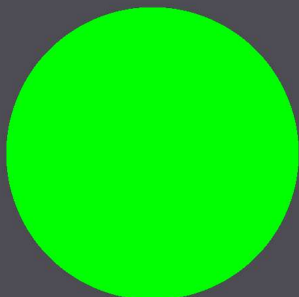
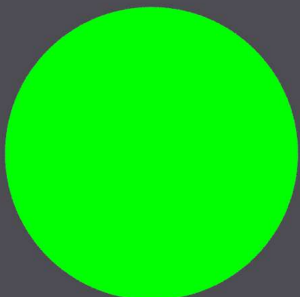
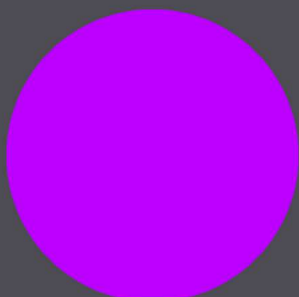

	
absval_vector3_out_gsl.png	absval_vector3_out_osl.png
	
absval_vector4_out_gsl.png	absval_vector4_out_osl.png
	
ceil_color3_nodegraph_out_gsl.png	ceil_color3_nodegraph_out_osl.png
	
ceil_color4_nodegraph_out_gsl.png	ceil_color4_nodegraph_out_osl.png
	
ceil_float_nodegraph_out_gsl.png	ceil_float_nodegraph_out_osl.png

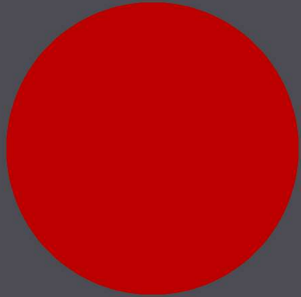
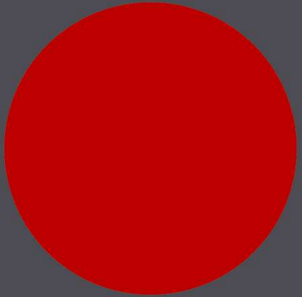


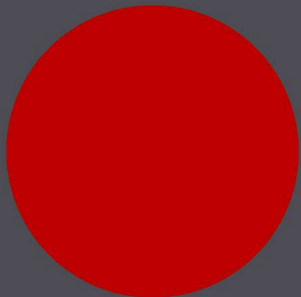
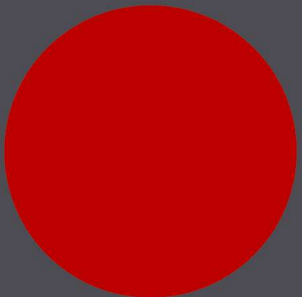




	
ceil_vector2_nodegraph_out_gsl.png	ceil_vector2_nodegraph_out_osl.png
	
ceil_vector3_nodegraph_out_gsl.png	ceil_vector3_nodegraph_out_osl.png
	
ceil_vector4_nodegraph_out_gsl.png	ceil_vector4_nodegraph_out_osl.png
	
clamp_color3FA_out_gsl.png	clamp_color3FA_out_osl.png
	
clamp_color3_out_gsl.png	clamp_color3_out_osl.png



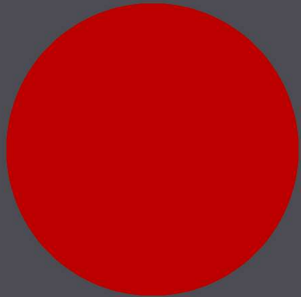
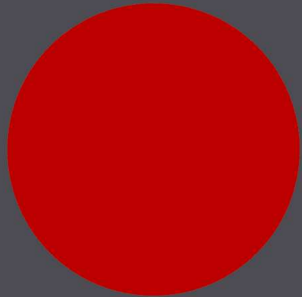
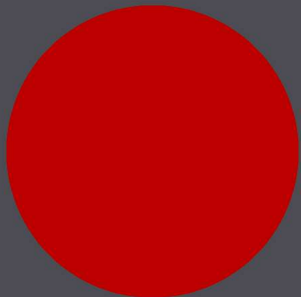
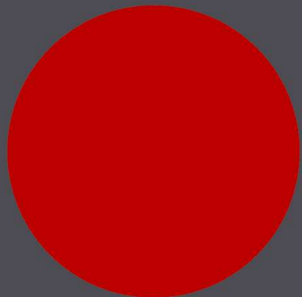


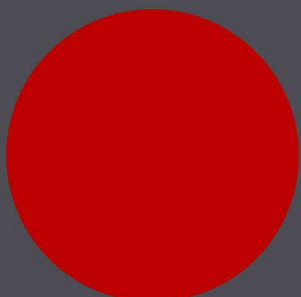
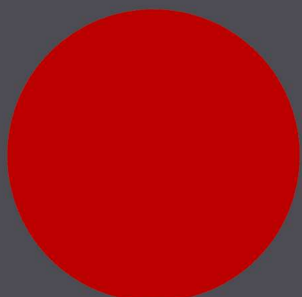
	
clamp_color4FA_out_gsl.png	clamp_color4FA_out_osl.png
	
clamp_color4_out_gsl.png	clamp_color4_out_osl.png
	
clamp_float_out_gsl.png	clamp_float_out_osl.png
	
clamp_vector2FA_out_gsl.png	clamp_vector2FA_out_osl.png
	
clamp_vector2_out_gsl.png	clamp_vector2_out_osl.png



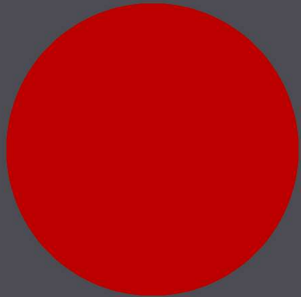
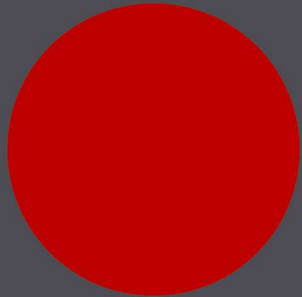


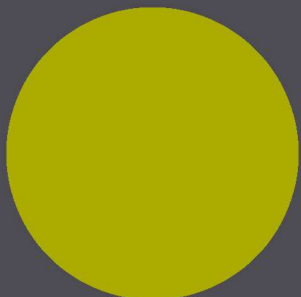
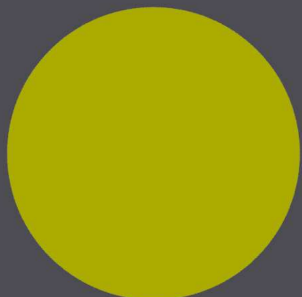


	
clamp_vector3FA_out_gsl.png	clamp_vector3FA_out_osl.png
	
clamp_vector3_out_gsl.png	clamp_vector3_out_osl.png
	
clamp_vector4FA_out_gsl.png	clamp_vector4FA_out_osl.png
	
clamp_vector4_out_gsl.png	clamp_vector4_out_osl.png
	
exp_nodegraph_out_gsl.png	exp_nodegraph_out_osl.png


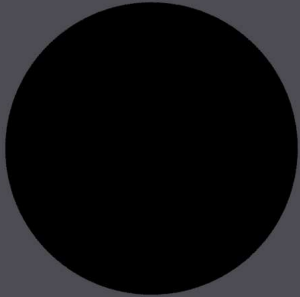
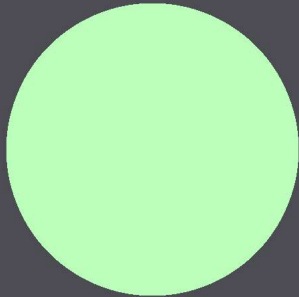
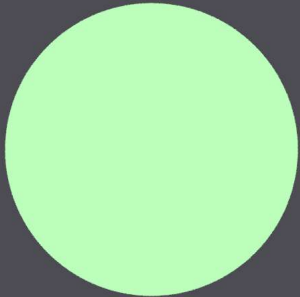
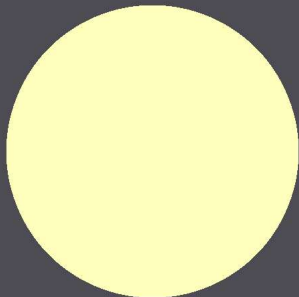
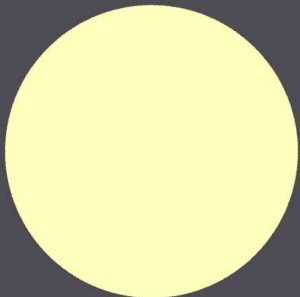
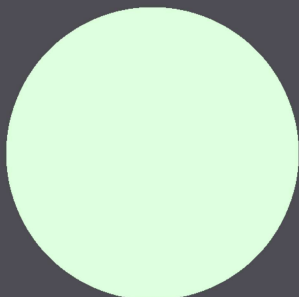

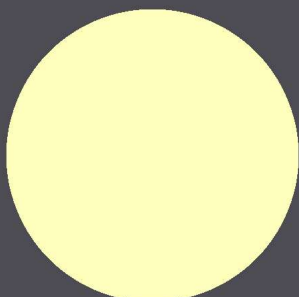
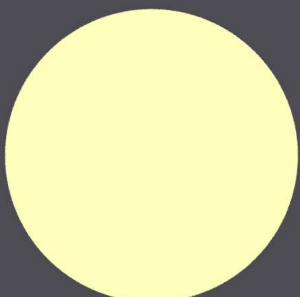
	
exp_vector2_nodegraph_out_gsl.png	exp_vector2_nodegraph_out_osl.png
	
exp_vector3_nodegraph_out_gsl.png	exp_vector3_nodegraph_out_osl.png
	
exp_vector4_nodegraph_out_gsl.png	exp_vector4_nodegraph_out_osl.png
	
floor_color3_nodegraph_out_gsl.png	floor_color3_nodegraph_out_osl.png
	
floor_color4_nodegraph_out_gsl.png	floor_color4_nodegraph_out_osl.png

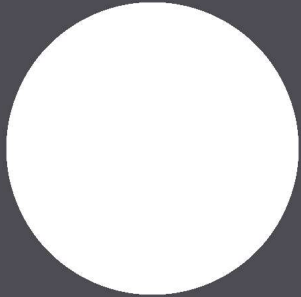

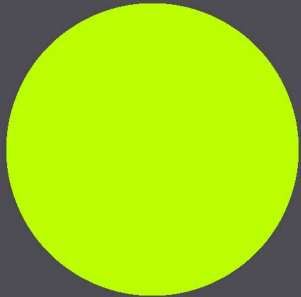

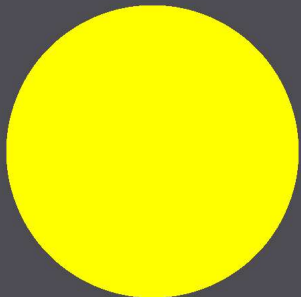
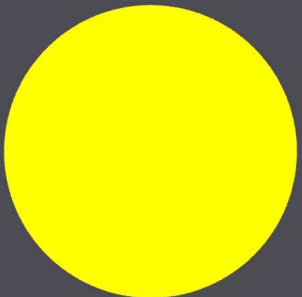
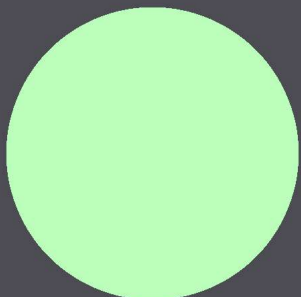
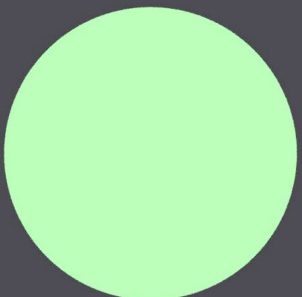
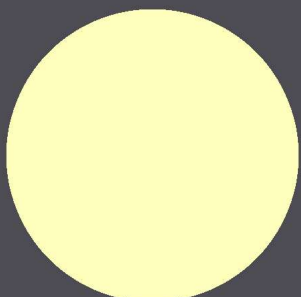
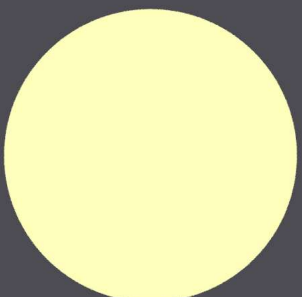
	
floor_float_nodegraph_out_gsl.png	floor_float_nodegraph_out_osl.png
	
floor_vector2_nodegraph_out_gsl.png	floor_vector2_nodegraph_out_osl.png
	
floor_vector3_nodegraph_out_gsl.png	floor_vector3_nodegraph_out_osl.png
	
floor_vector4_nodegraph_out_gsl.png	floor_vector4_nodegraph_out_osl.png
	
invert_color3FA_out_gsl.png	invert_color3FA_out_osl.png

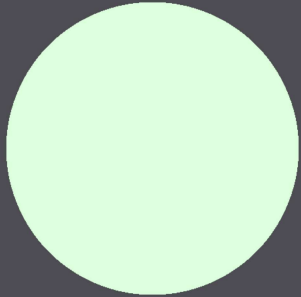

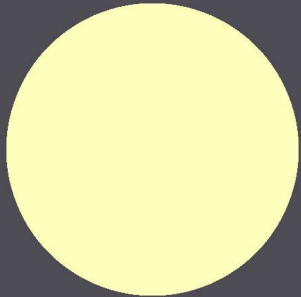
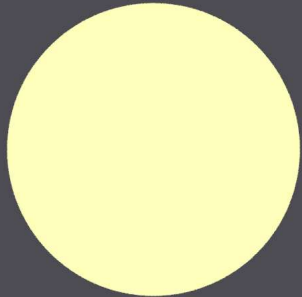
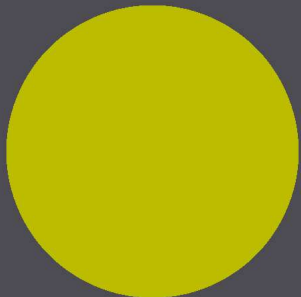
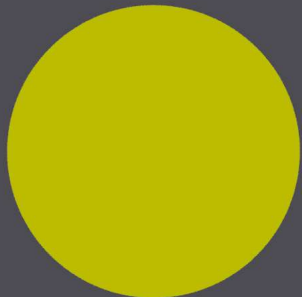




	
invert_color3_out_glsl.png	invert_color3_out_osl.png
	
invert_color4FA_out_glsl.png	invert_color4FA_out_osl.png
	
invert_color4_out_glsl.png	invert_color4_out_osl.png
	
invert_float_out_glsl.png	invert_float_out_osl.png
	
invert_matrix33_out_glsl.png	invert_matrix33_out_osl.png




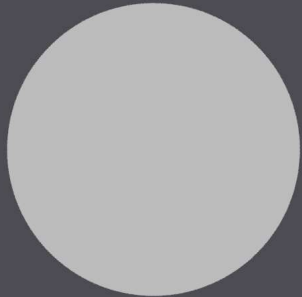
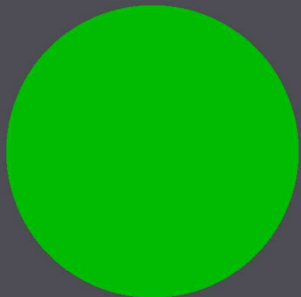
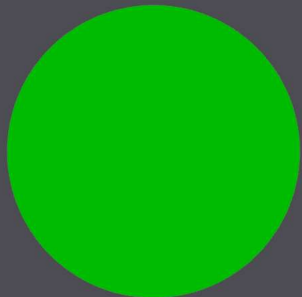
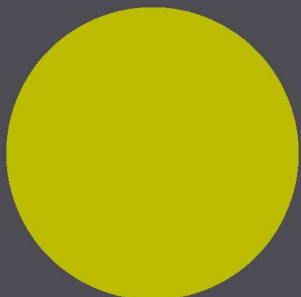
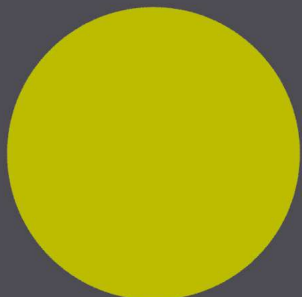
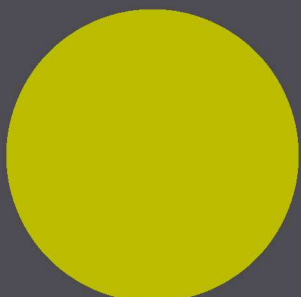
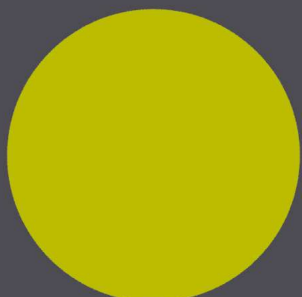
	
invert_matrix44_out_glsl.png	invert_matrix44_out_osl.png
	
invert_vector2FA_out_glsl.png	invert_vector2FA_out_osl.png
	
invert_vector2_out_glsl.png	invert_vector2_out_osl.png
	
invert_vector3FA_out_glsl.png	invert_vector3FA_out_osl.png
	
invert_vector3_out_glsl.png	invert_vector3_out_osl.png

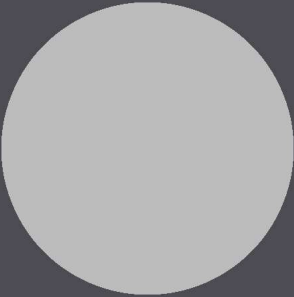



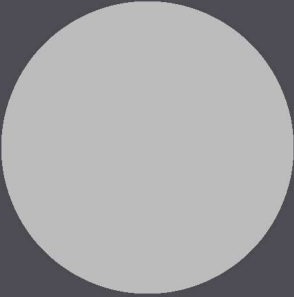

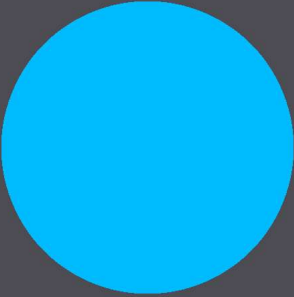
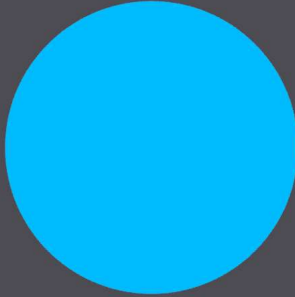
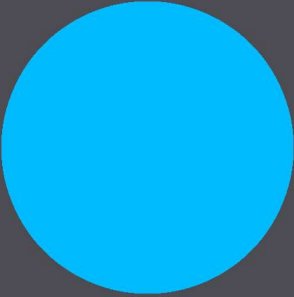
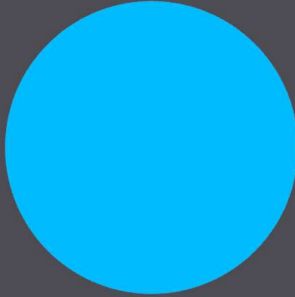
	
invert_vector4FA_out_gsl.png	invert_vector4FA_out_osl.png
	
invert_vector4_out_gsl.png	invert_vector4_out_osl.png
	
ln_nodegraph_out_gsl.png	ln_nodegraph_out_osl.png
	
ln_vector2_nodegraph_out_gsl.png	ln_vector2_nodegraph_out_osl.png
	
ln_vector3_nodegraph_out_gsl.png	ln_vector3_nodegraph_out_osl.png

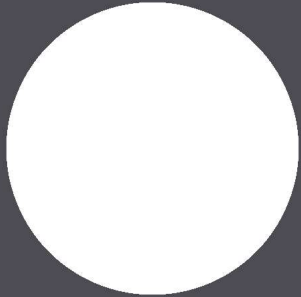

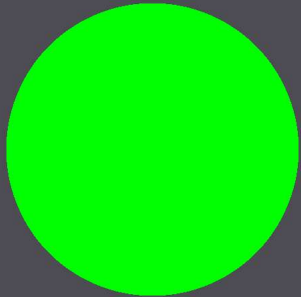
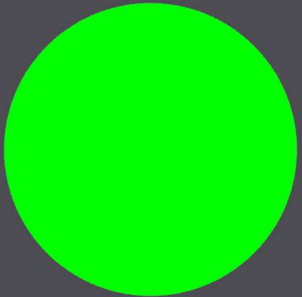


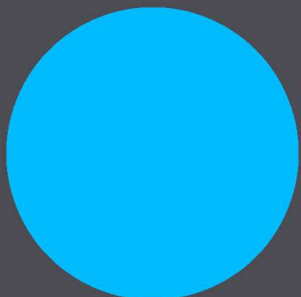
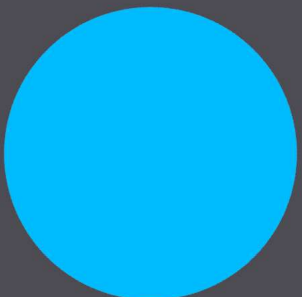


	
In vector4_nodegraph_out_glsl.png	In vector4_nodegraph_out_osl.png
	
max_color3FA_out_glsl.png	max_color3FA_out_osl.png
	
max_color3_out_glsl.png	max_color3_out_osl.png
	
max_color4FA_out_glsl.png	max_color4FA_out_osl.png
	
max_color4_out_glsl.png	max_color4_out_osl.png

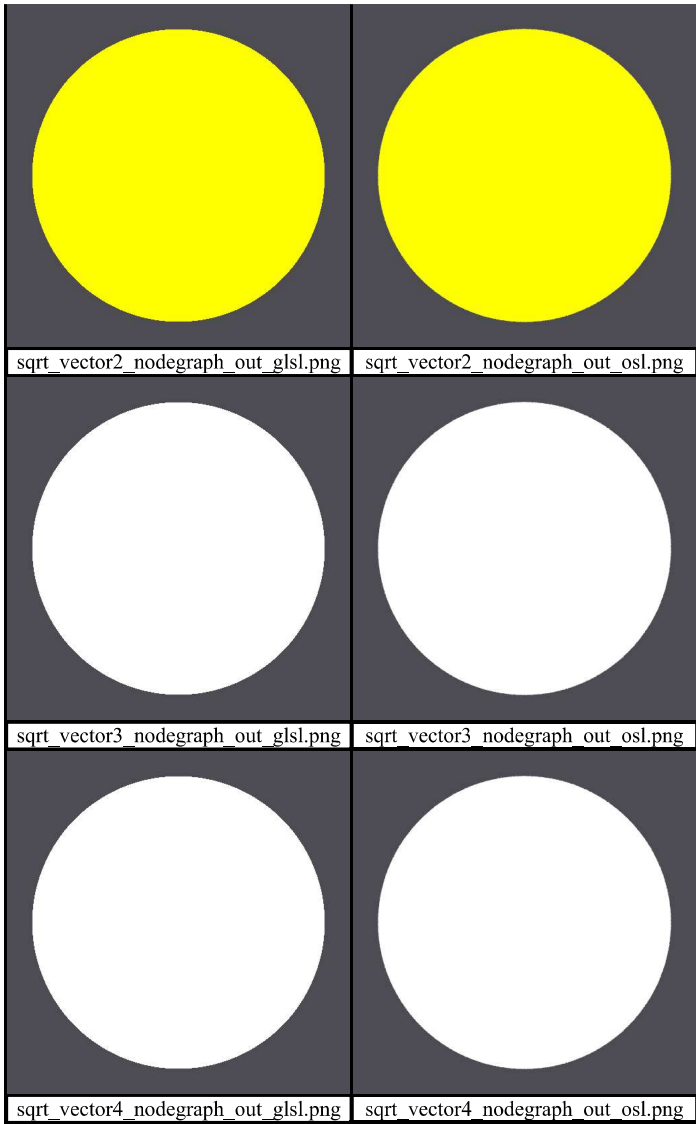
	
max_float_out_gsl.png	max_float_out_osl.png
	
max_vector2FA_out_gsl.png	max_vector2FA_out_osl.png
	
max_vector2_out_gsl.png	max_vector2_out_osl.png
	
max_vector3FA_out_gsl.png	max_vector3FA_out_osl.png
	
max_vector3_out_gsl.png	max_vector3_out_osl.png

	
max_vector4FA_out_glsl.png	max_vector4FA_out_osl.png
	
max_vector4_out_glsl.png	max_vector4_out_osl.png
	
min_color3FA_out_glsl.png	min_color3FA_out_osl.png
	
min_color3_out_glsl.png	min_color3_out_osl.png
	
min_color4FA_out_glsl.png	min_color4FA_out_osl.png

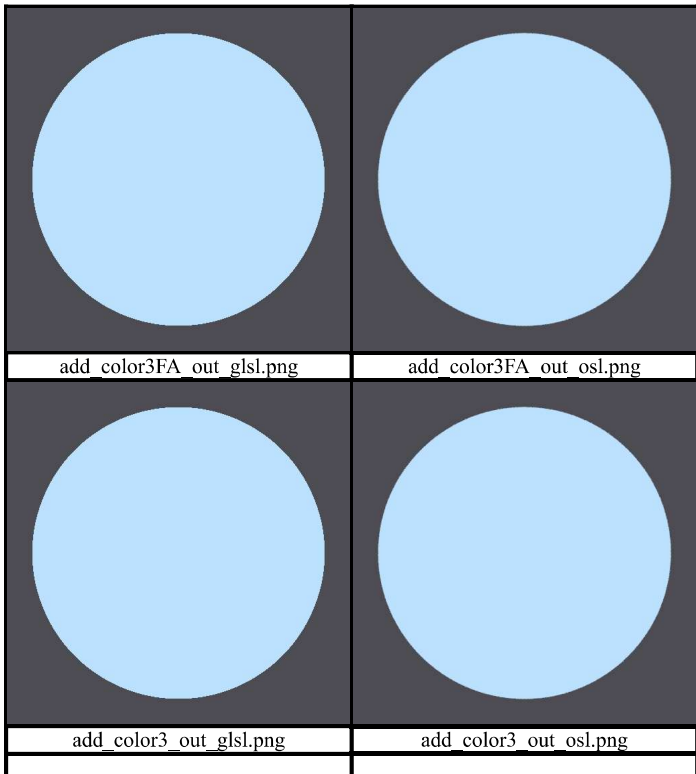
	
min_color4_out_gsl.png	min_color4_out_osl.png
	
min_float_out_gsl.png	min_float_out_osl.png
	
min_vector2FA_out_gsl.png	min_vector2FA_out_osl.png
	
min_vector2_out_gsl.png	min_vector2_out_osl.png
	
min_vector3FA_out_gsl.png	min_vector3FA_out_osl.png

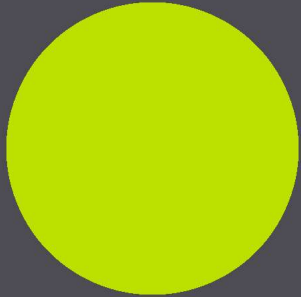

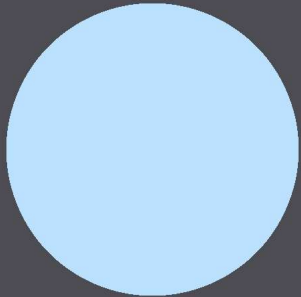
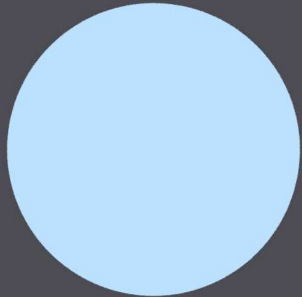






	
min_vector3_out_glsl.png	min_vector3_out_osl.png
	
min_vector4FA_out_glsl.png	min_vector4FA_out_osl.png
	
min_vector4_out_glsl.png	min_vector4_out_osl.png
	
sign_color3_out_glsl.png	sign_color3_out_osl.png
	
sign_color4_out_glsl.png	sign_color4_out_osl.png

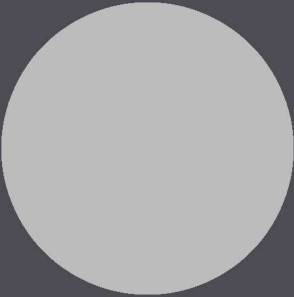



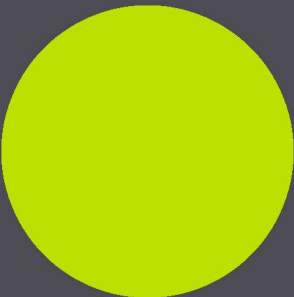
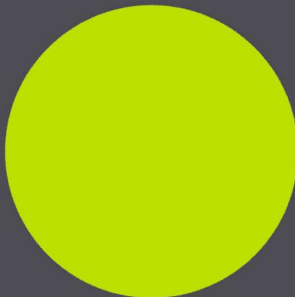
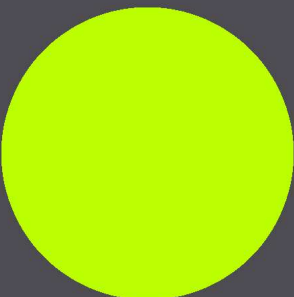
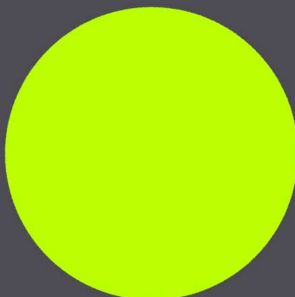
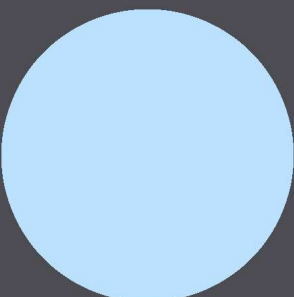
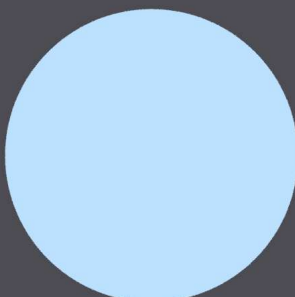
	
sign_float_out_gsl.png	sign_float_out_osl.png
	
sign_vector2_out_gsl.png	sign_vector2_out_osl.png
	
sign_vector3_out_gsl.png	sign_vector3_out_osl.png
	
sign_vector4_out_gsl.png	sign_vector4_out_osl.png
	
sqrt_nodegraph_out_gsl.png	sqrt_nodegraph_out_osl.png

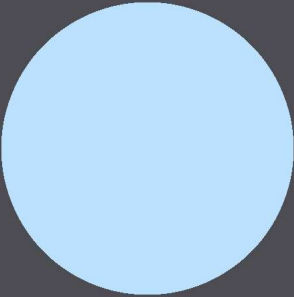
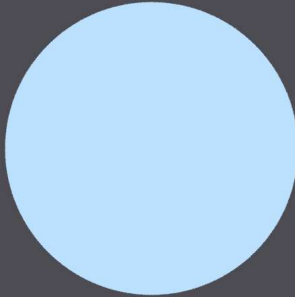
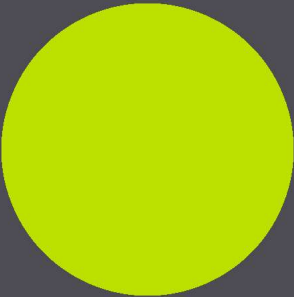

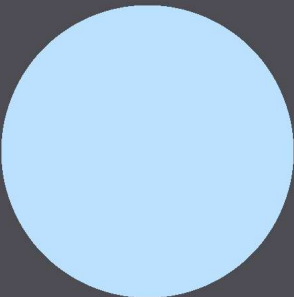
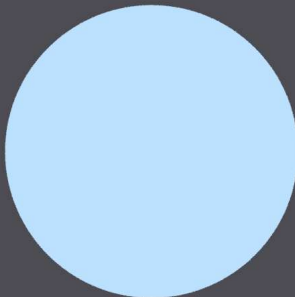
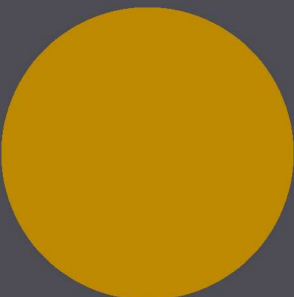
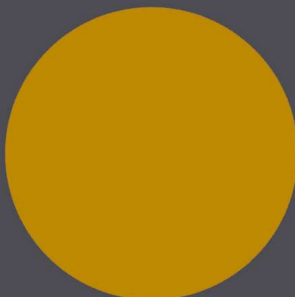
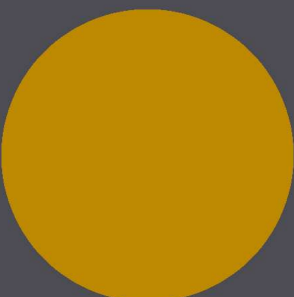
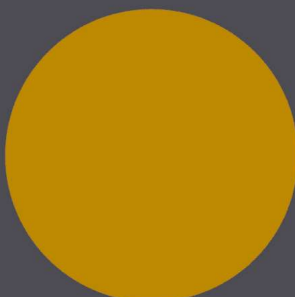


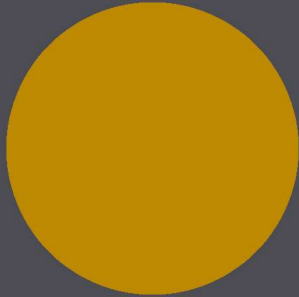
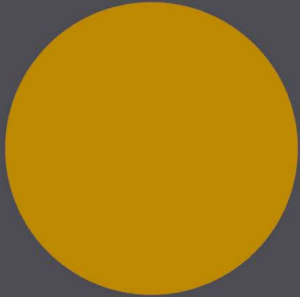
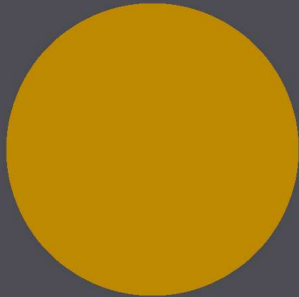
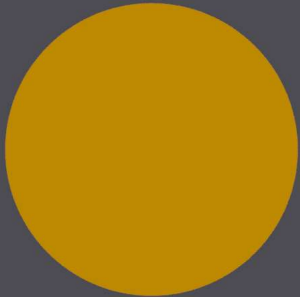


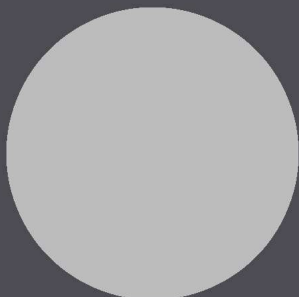

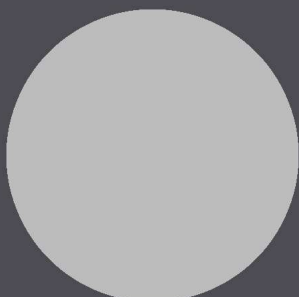

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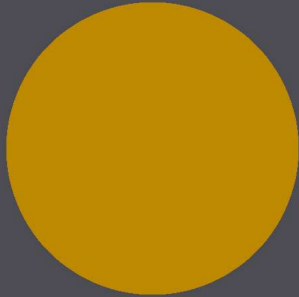
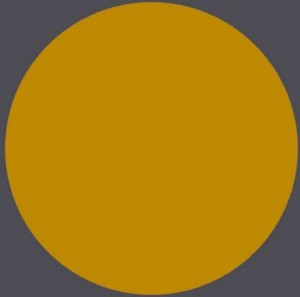
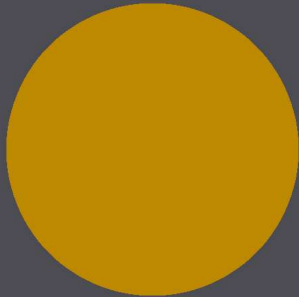
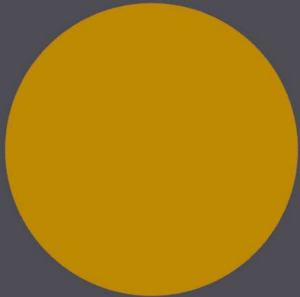
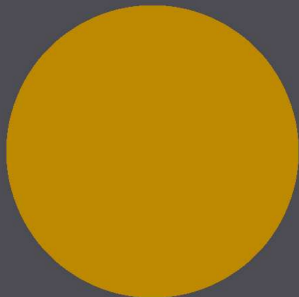
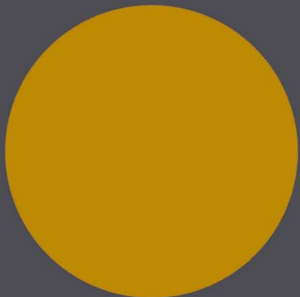
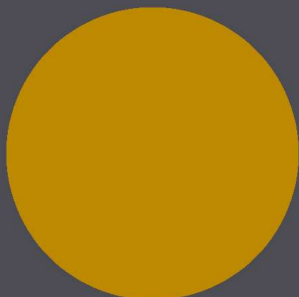
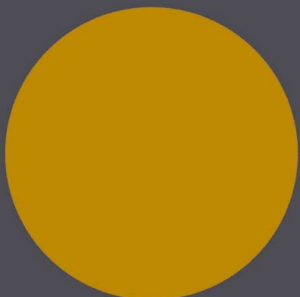
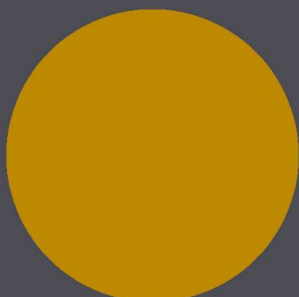
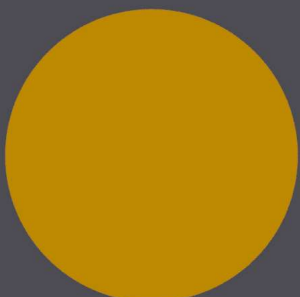



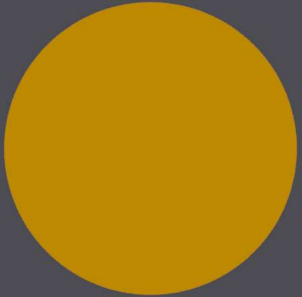
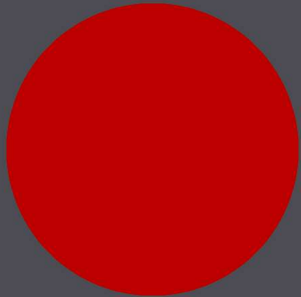
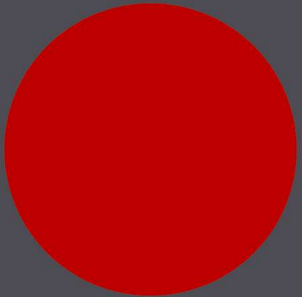
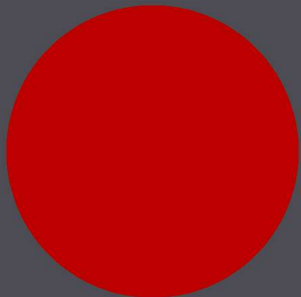
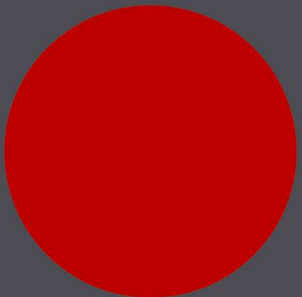
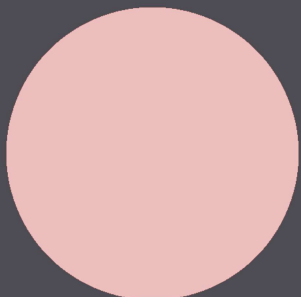
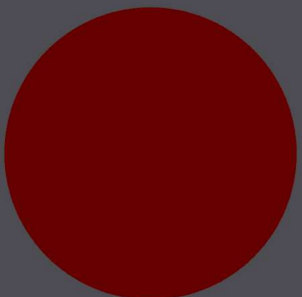

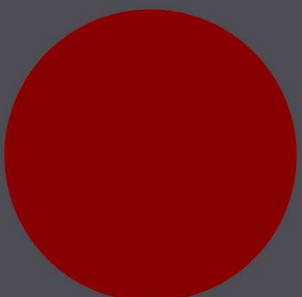
	
add_color4FA_out_gsl.png	add_color4FA_out_osl.png
	
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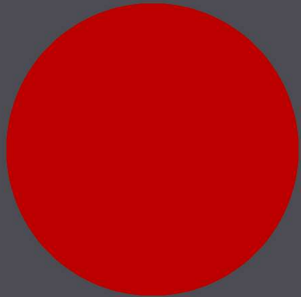
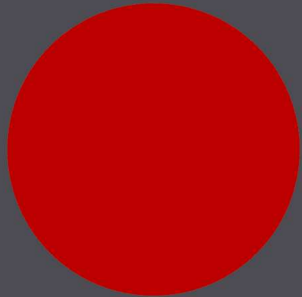
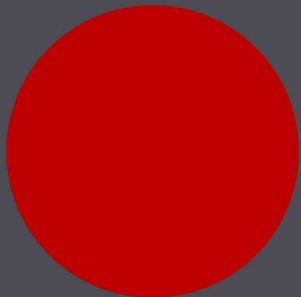
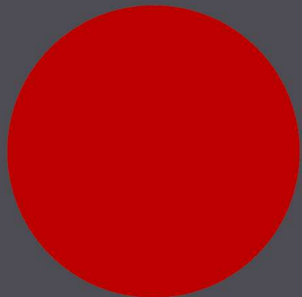
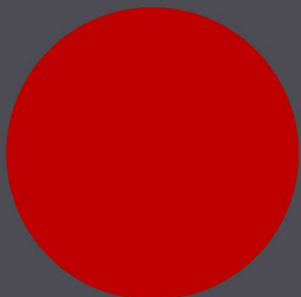
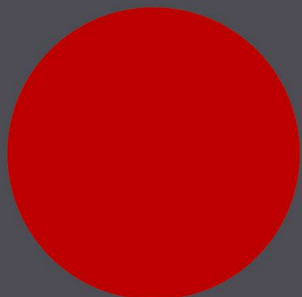
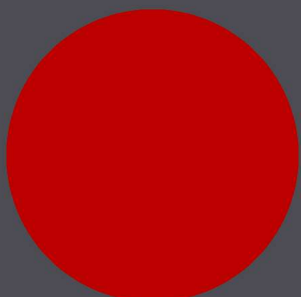
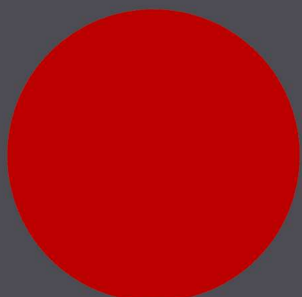
	
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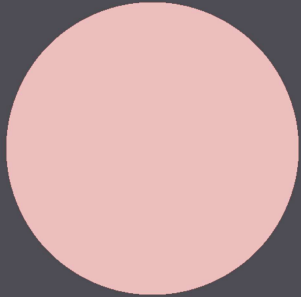
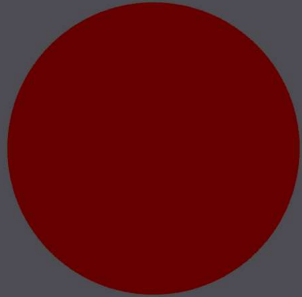

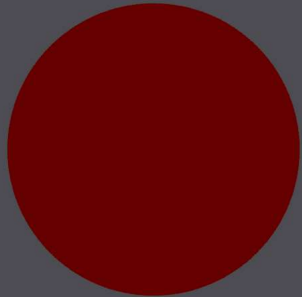

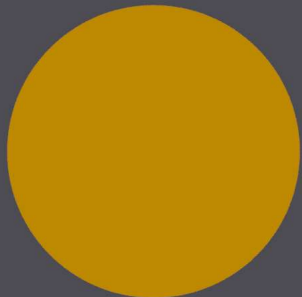
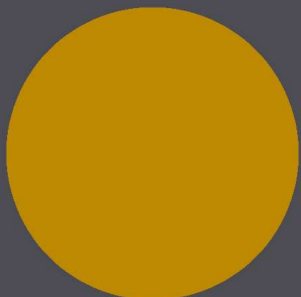
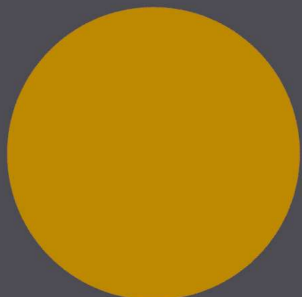
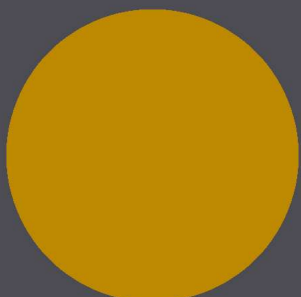
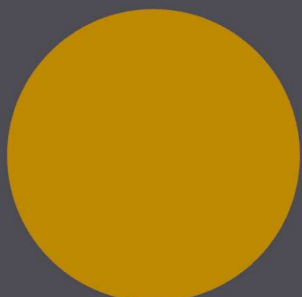
	
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add_vector4_out_gsl.png	add_vector4_out_osl.png
	
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divide_color3_out_gsl.png	divide_color3_out_osl.png

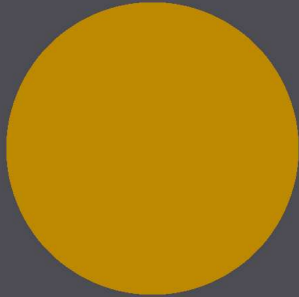
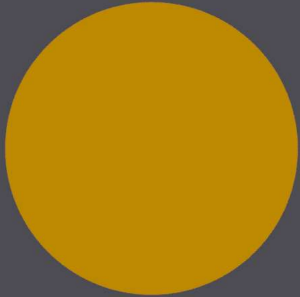
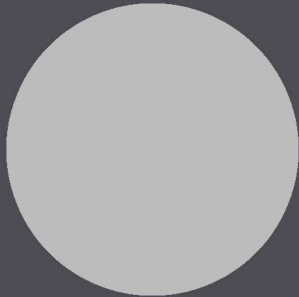



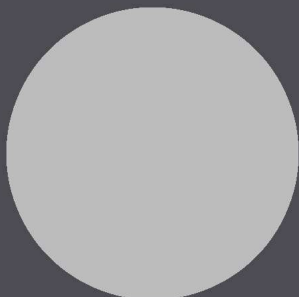

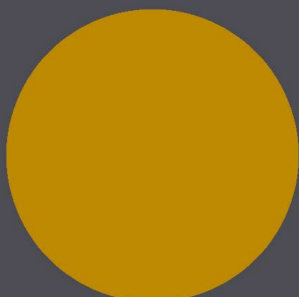
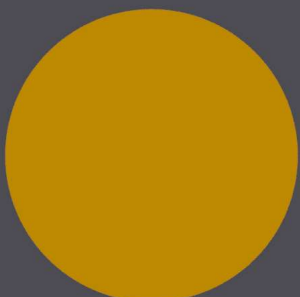
	
divide_color4FA_out_gsl.png	divide_color4FA_out_osl.png
	
divide_color4_out_gsl.png	divide_color4_out_osl.png
	
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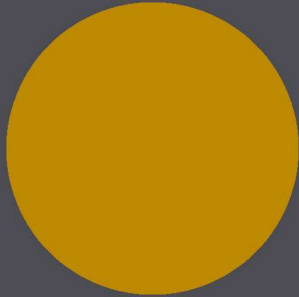
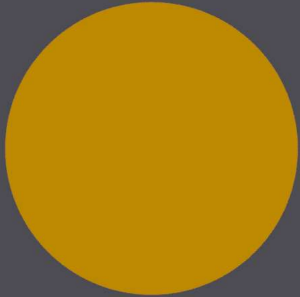
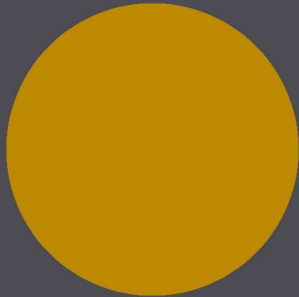
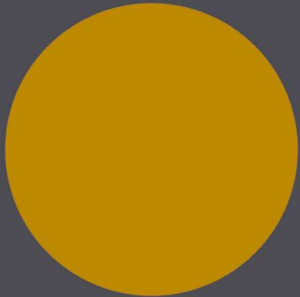
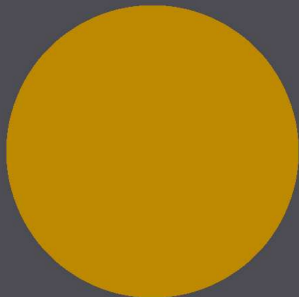
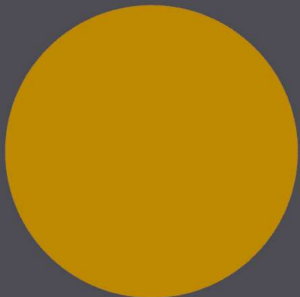
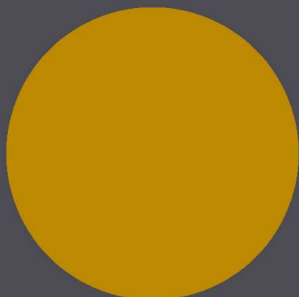
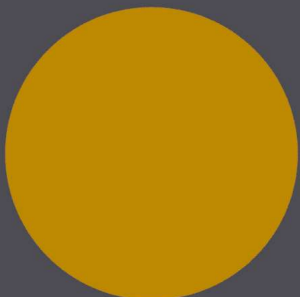
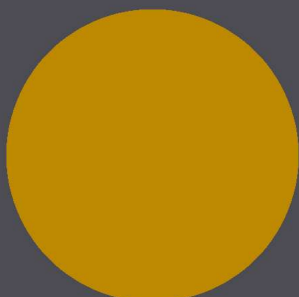
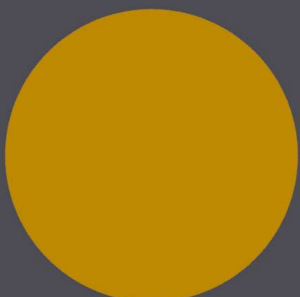
	
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divide_vector2_out_glsl.png	divide_vector2_out_osl.png
	
divide_vector3FA_out_glsl.png	divide_vector3FA_out_osl.png
	
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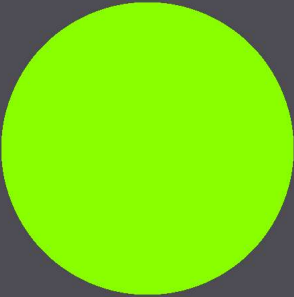
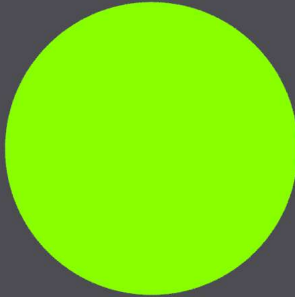
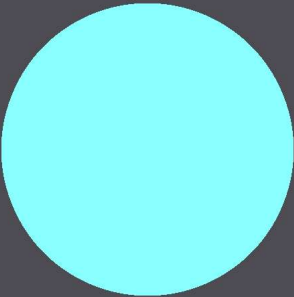
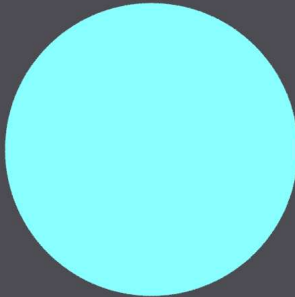
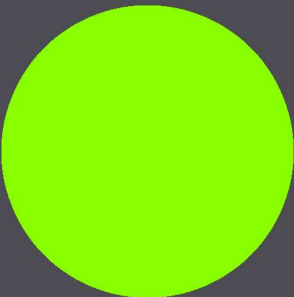
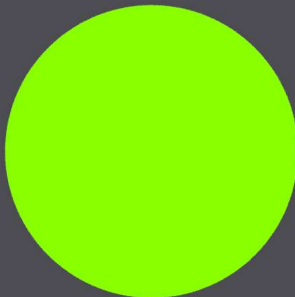
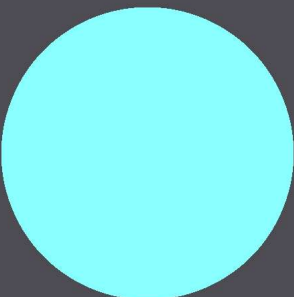
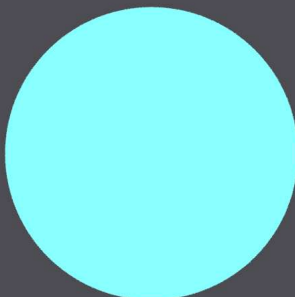


	
divide_vector4_out_glsl.png	divide_vector4_out_osl.png
	
modulo_color3FA_out_glsl.png	modulo_color3FA_out_osl.png
	
modulo_color3_out_glsl.png	modulo_color3_out_osl.png
	
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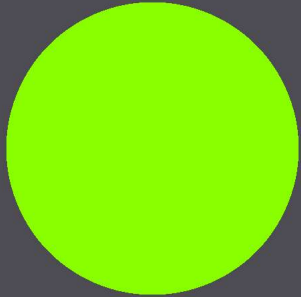
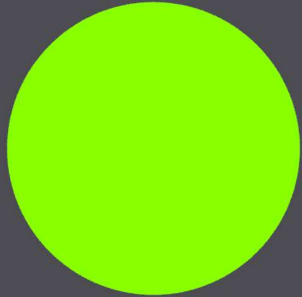
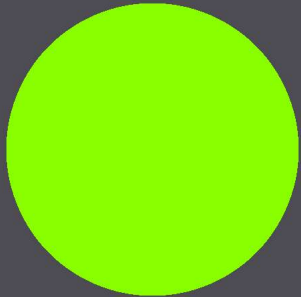
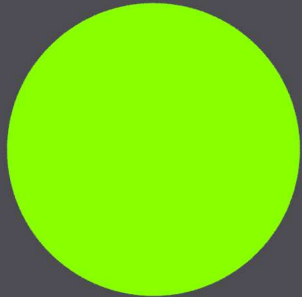
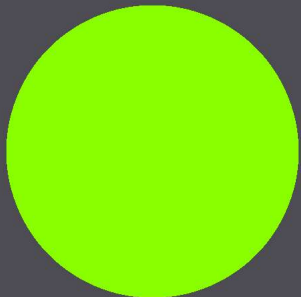

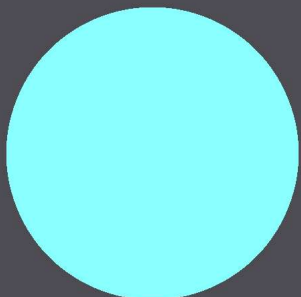
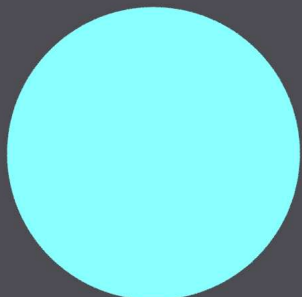
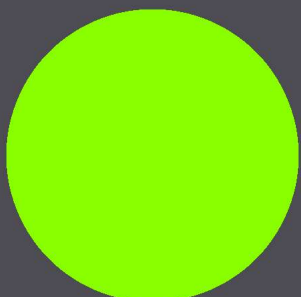
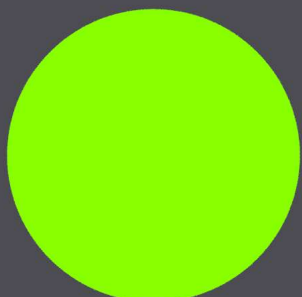
	
modulo_float_out_gsl.png	modulo_float_out_osl.png
	
modulo_vector2FA_out_gsl.png	modulo_vector2FA_out_osl.png
	
modulo_vector2_out_gsl.png	modulo_vector2_out_osl.png
	
modulo_vector3FA_out_gsl.png	modulo_vector3FA_out_osl.png
	
modulo_vector3_out_gsl.png	modulo_vector3_out_osl.png

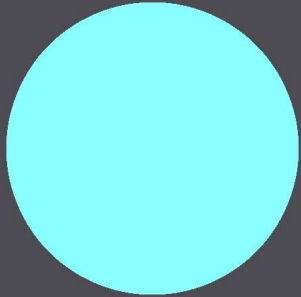
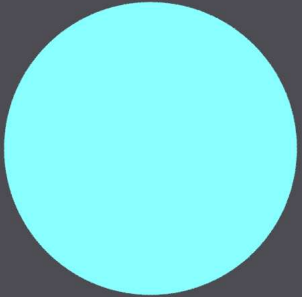


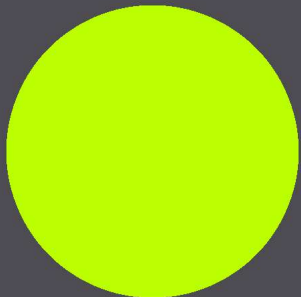



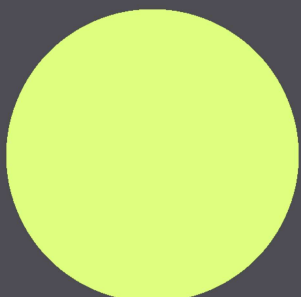

	
modulo_vector4FA_out_gsl.png	modulo_vector4FA_out_osl.png
	
modulo_vector4_out_gsl.png	modulo_vector4_out_osl.png
	
multiply_color3FA_out_gsl.png	multiply_color3FA_out_osl.png
	
multiply_color3_out_gsl.png	multiply_color3_out_osl.png
	
multiply_color4FA_out_gsl.png	multiply_color4FA_out_osl.png




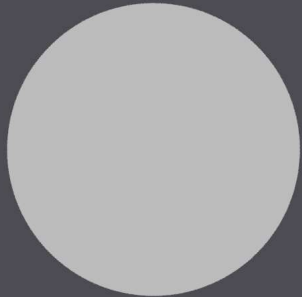






	
multiply_color4_out_gsl.png	multiply_color4_out_osl.png
	
multiply_float_out_gsl.png	multiply_float_out_osl.png
	
multiply_matrix33_out_gsl.png	multiply_matrix33_out_osl.png
	
multiply_matrix44_out_gsl.png	multiply_matrix44_out_osl.png
	
multiply_vector2FA_out_gsl.png	multiply_vector2FA_out_osl.png

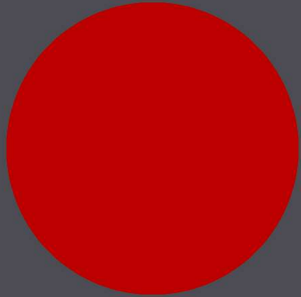
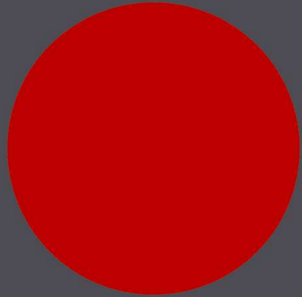
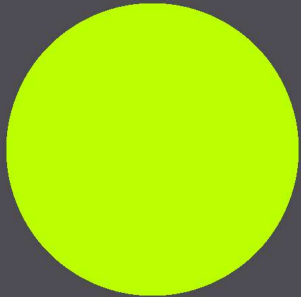



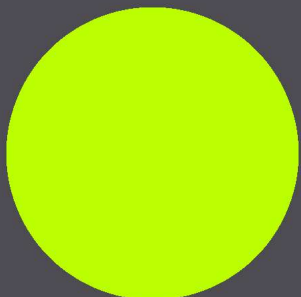
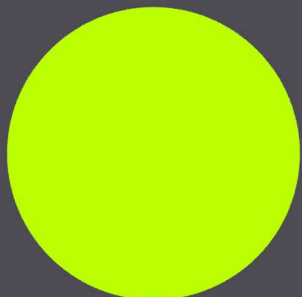


	
multiply_vector2_out_glsl.png	multiply_vector2_out_osl.png
	
multiply_vector3FA_out_glsl.png	multiply_vector3FA_out_osl.png
	
multiply_vector3_out_glsl.png	multiply_vector3_out_osl.png
	
multiply_vector4FA_out_glsl.png	multiply_vector4FA_out_osl.png
	
multiply_vector4_out_glsl.png	multiply_vector4_out_osl.png

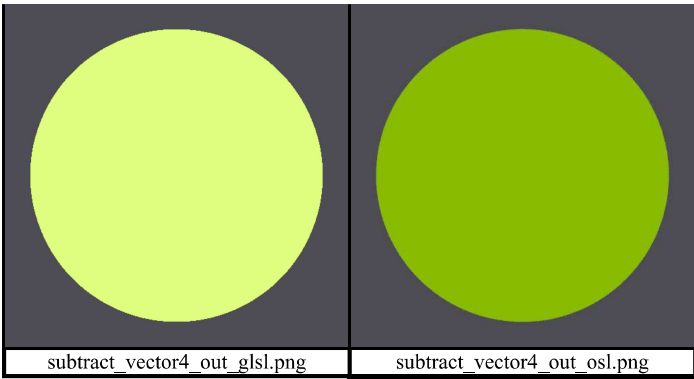
	
power_color3FA_out_gsl.png	power_color3FA_out_osl.png
	
power_color3_out_gsl.png	power_color3_out_osl.png
	
power_color4FA_out_gsl.png	power_color4FA_out_osl.png
	
power_color4_out_gsl.png	power_color4_out_osl.png
	
power_float_out_gsl.png	power_float_out_osl.png

	
power_vector2FA_out_gsl.png	power_vector2FA_out_osl.png
	
power_vector2_out_gsl.png	power_vector2_out_osl.png
	
power_vector3FA_out_gsl.png	power_vector3FA_out_osl.png
	
power_vector3_out_gsl.png	power_vector3_out_osl.png
	
power_vector4FA_out_gsl.png	power_vector4FA_out_osl.png

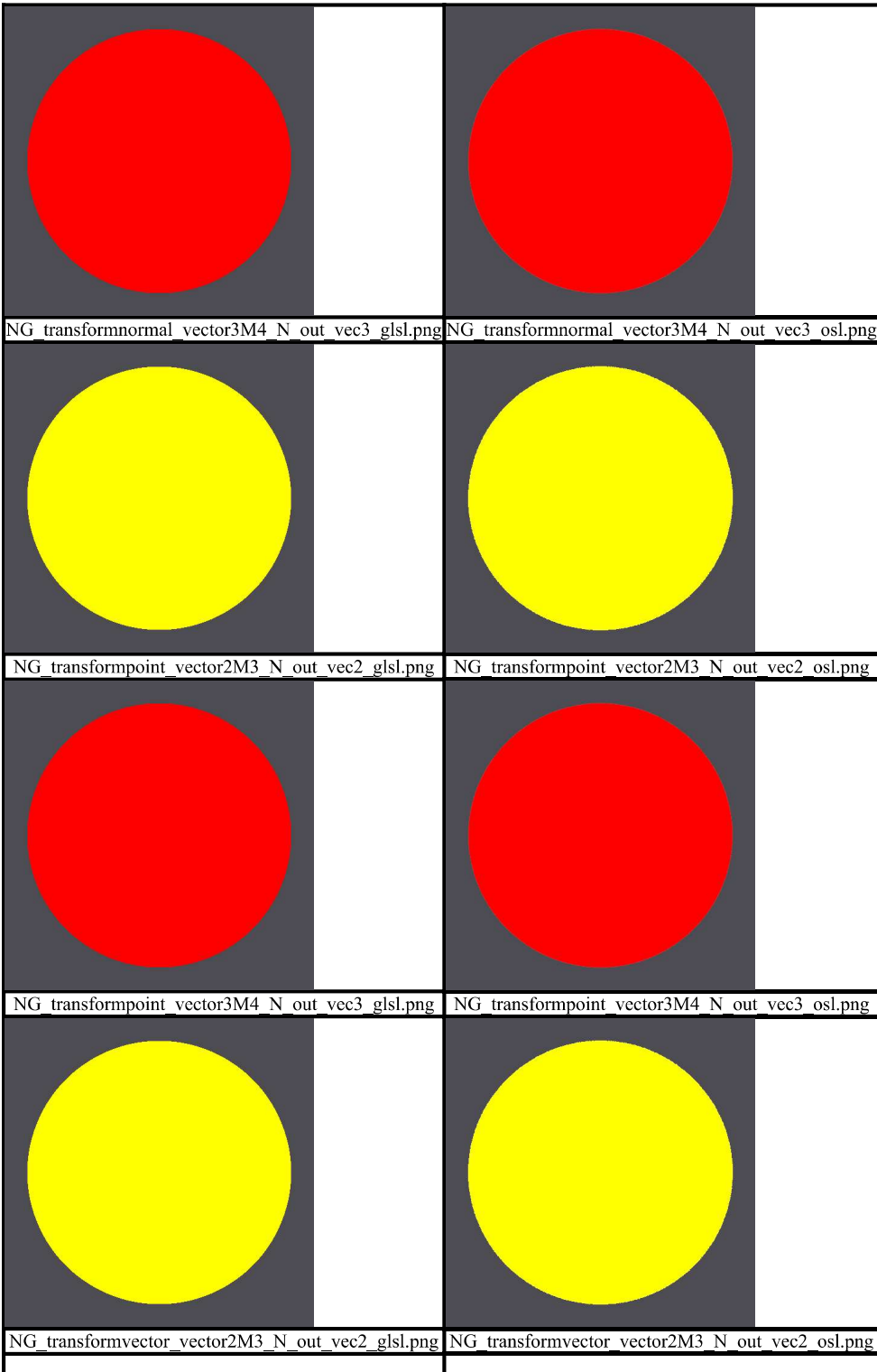
	
power_vector4_out_glsl.png	power_vector4_out_osl.png
	
subtract_color3FA_out_glsl.png	subtract_color3FA_out_osl.png
	
subtract_color3_out_glsl.png	subtract_color3_out_osl.png
	
subtract_color4FA_out_glsl.png	subtract_color4FA_out_osl.png
	
subtract_color4_out_glsl.png	subtract_color4_out_osl.png

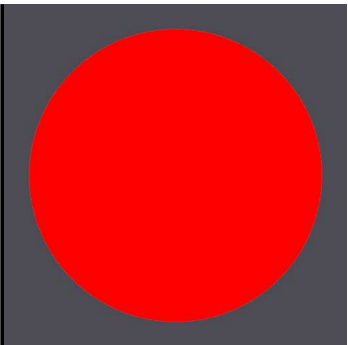
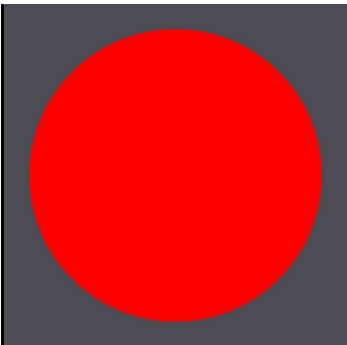
	
subtract_float_out_gsl.png	subtract_float_out_osl.png
	
subtract_matrix33FA_out_gsl.png	subtract_matrix33FA_out_osl.png
	
subtract_matrix33_out_gsl.png	subtract_matrix33_out_osl.png
	
subtract_matrix44FA_out_gsl.png	subtract_matrix44FA_out_osl.png
	
subtract_matrix44_out_gsl.png	subtract_matrix44_out_osl.png

	
subtract_vector2FA_out_gslsl.png	subtract_vector2FA_out_osl.png
	
subtract_vector2_out_gslsl.png	subtract_vector2_out_osl.png
	
subtract_vector3FA_out_gslsl.png	subtract_vector3FA_out_osl.png
	
subtract_vector3_out_gslsl.png	subtract_vector3_out_osl.png
	
subtract_vector4FA_out_gslsl.png	subtract_vector4FA_out_osl.png



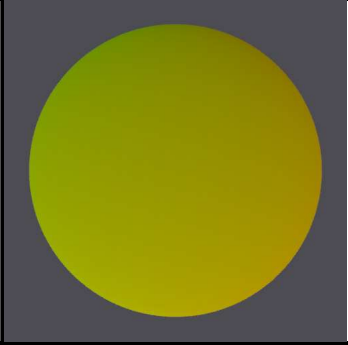
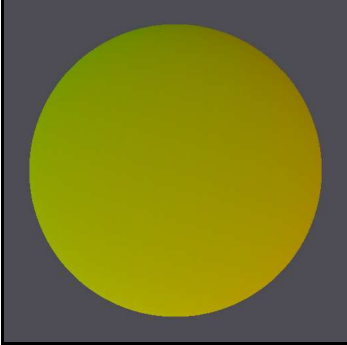
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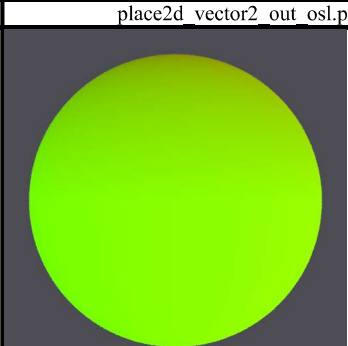
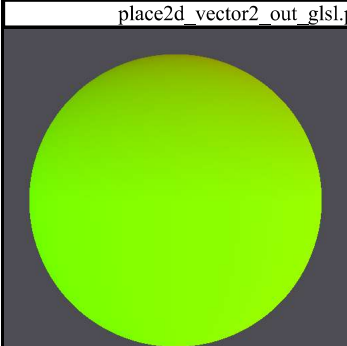
NG_transformvector_vector3M4_N_out_vec3_gsl.png

NG_transformvector_vector3M4_N_out_vec3_osl.png



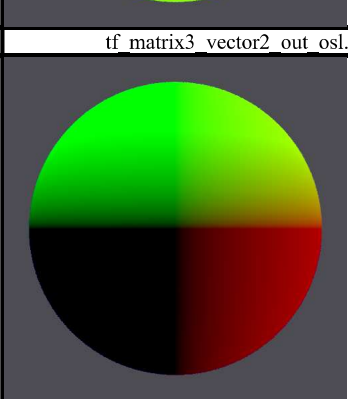
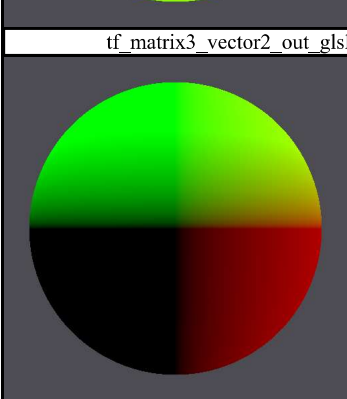
place2d_vector2_out_gsl.png

place2d_vector2_out_osl.png



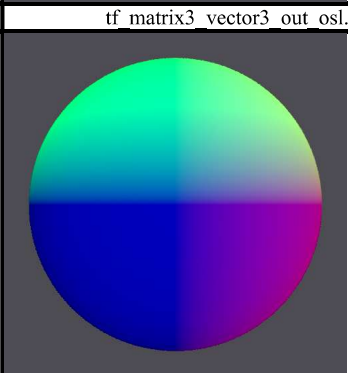
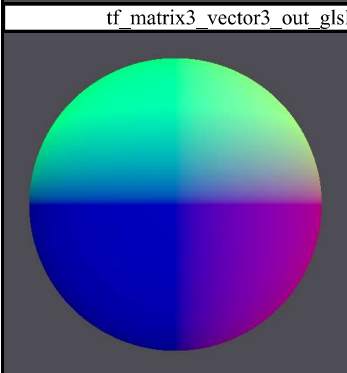
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tf_matrix3_vector2_out_osl.png



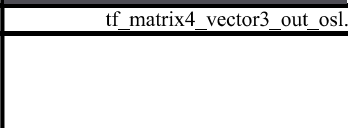
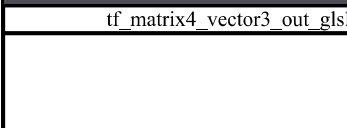
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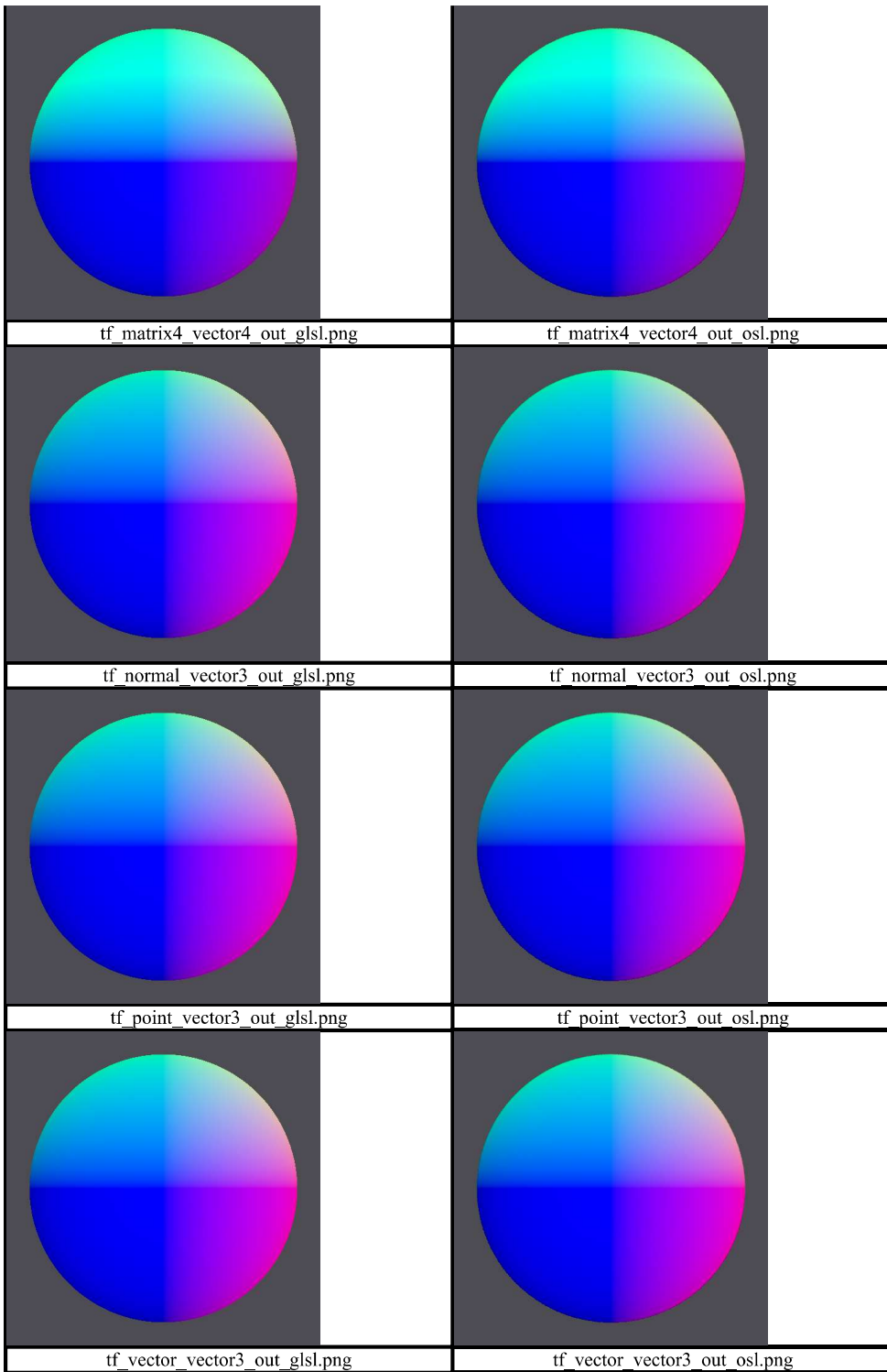
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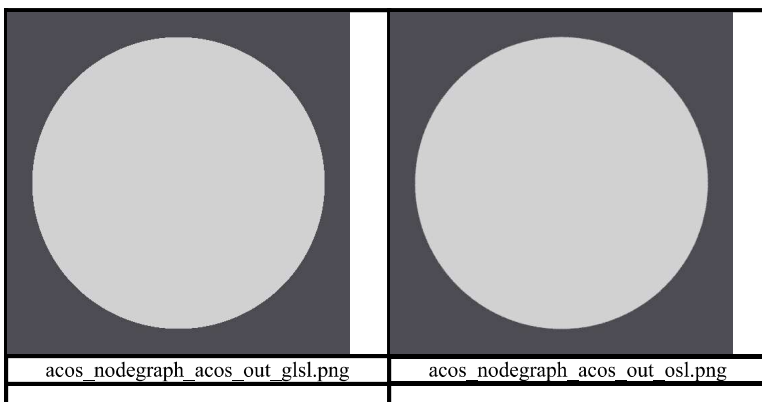
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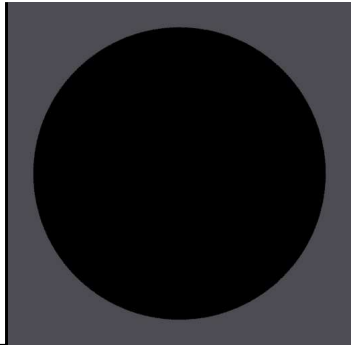
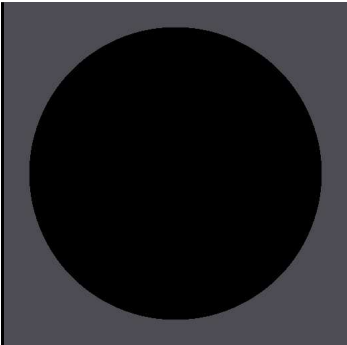
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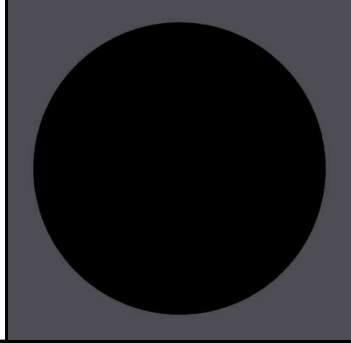
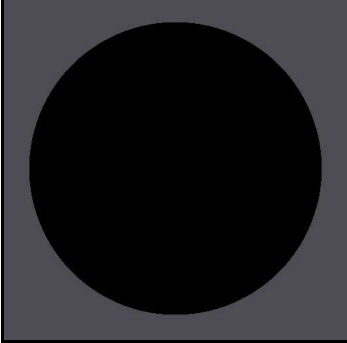
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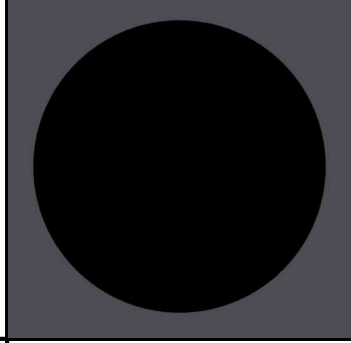
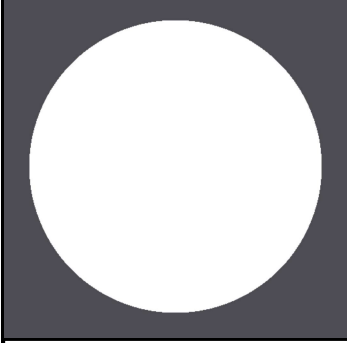
acos_vector2_nodegraph_acos_out_gsl.png

acos_vector2_nodegraph_acos_out_osl.png



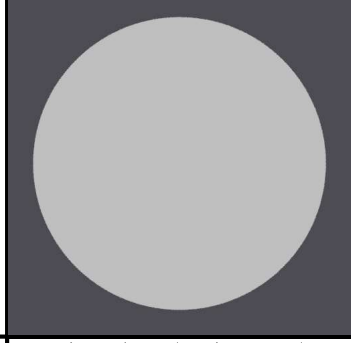
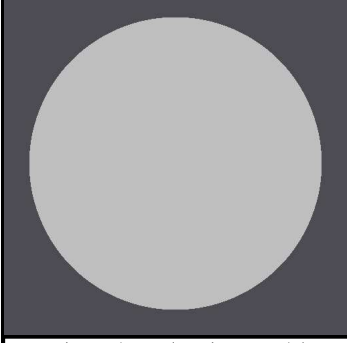
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acos_vector3_nodegraph_acos_out_osl.png



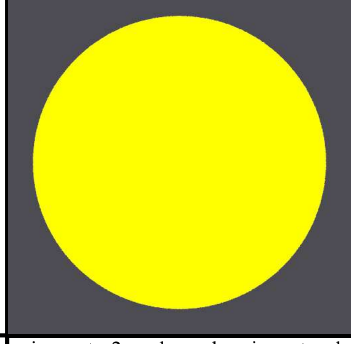
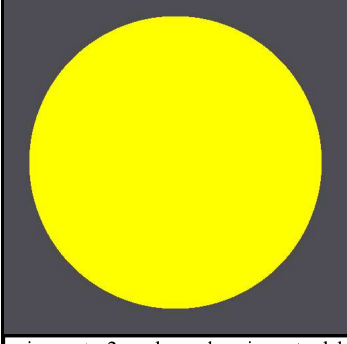
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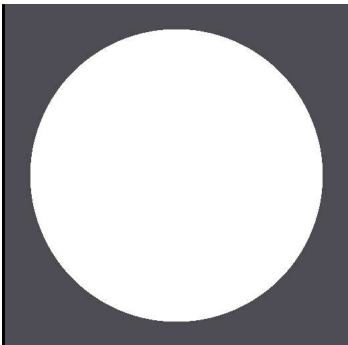
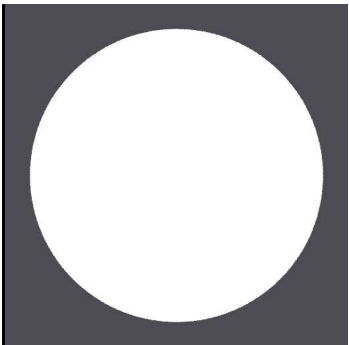
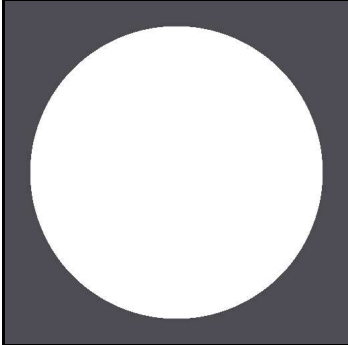
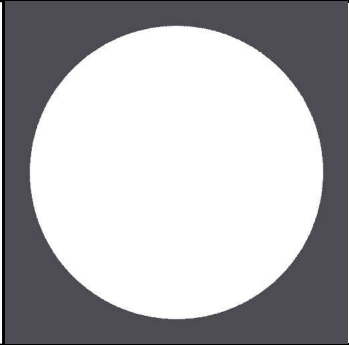
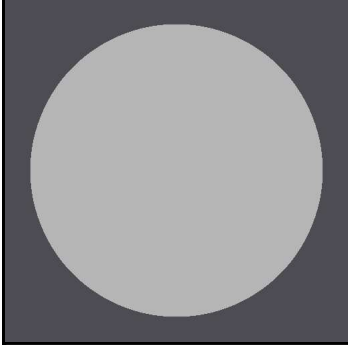
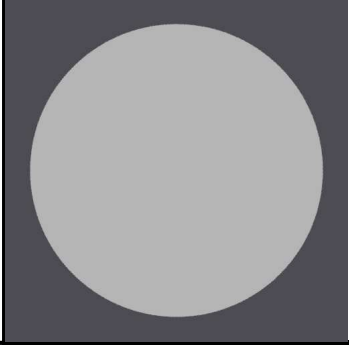
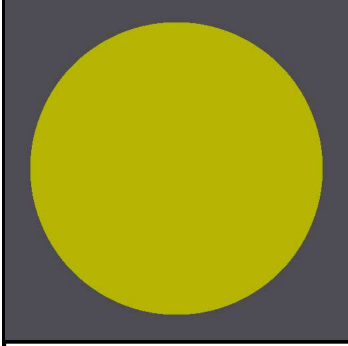
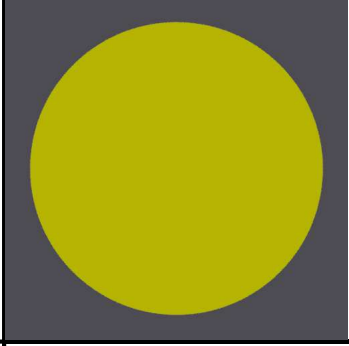
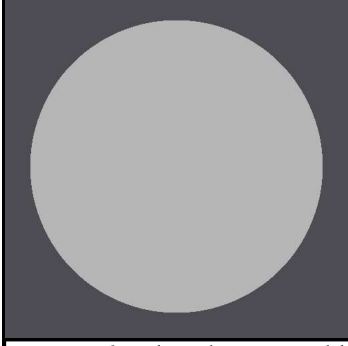
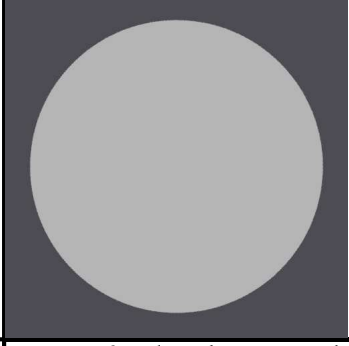
asin_nodegraph_asin_out_gsl.png

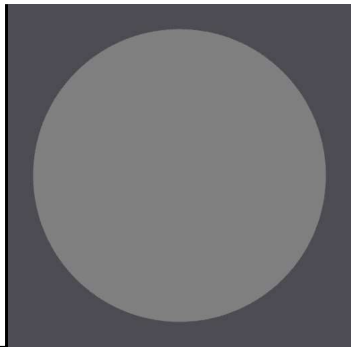
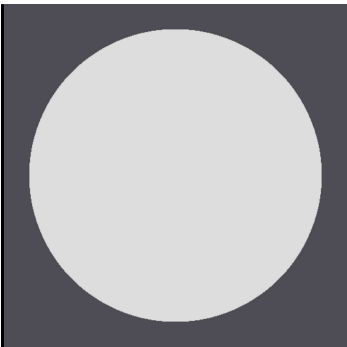
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asin_vector2_nodegraph_asin_out_gsl.png

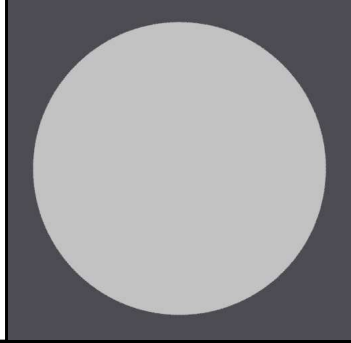
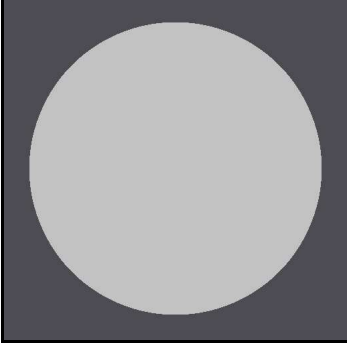
asin_vector2_nodegraph_asin_out_osl.png

	
asin_vector3_nodegraph_asin_out_glsf.png	asin_vector3_nodegraph_asin_out_osl.png
	
asin_vector4_nodegraph_asin_out_glsf.png	asin_vector4_nodegraph_asin_out_osl.png
	
atan_nodegraph_atan2_out_glsf.png	atan_nodegraph_atan2_out_osl.png
	
atan_vector2_nodegraph_atan_out_glsf.png	atan_vector2_nodegraph_atan_out_osl.png
	
atan_vector3_nodegraph_atan_out_glsf.png	atan_vector3_nodegraph_atan_out_osl.png



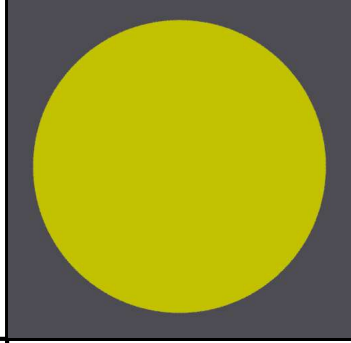
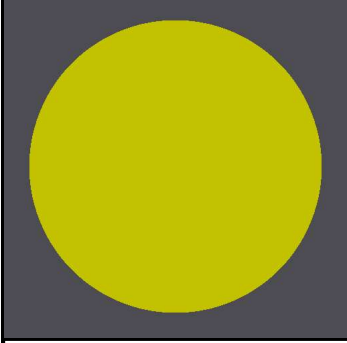
atan_vector4_nodegraph_atan_out_gsl.png

atan_vector4_nodegraph_atan_out_osl.png



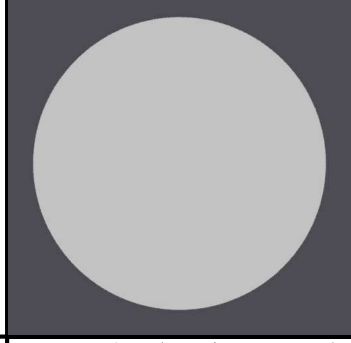
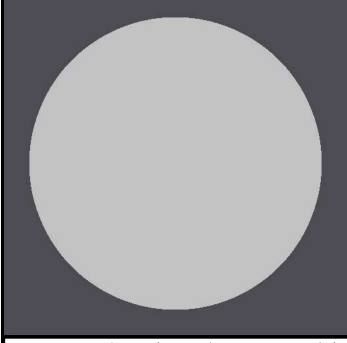
cos_nodegraph_cos_out_gsl.png

cos_nodegraph_cos_out_osl.png



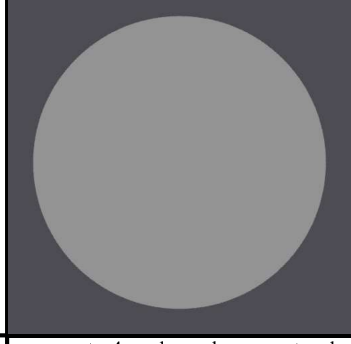
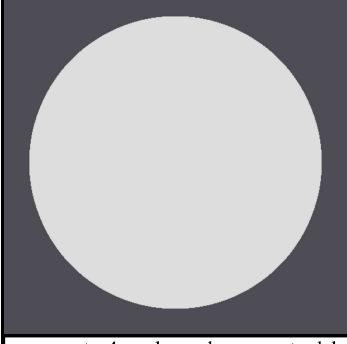
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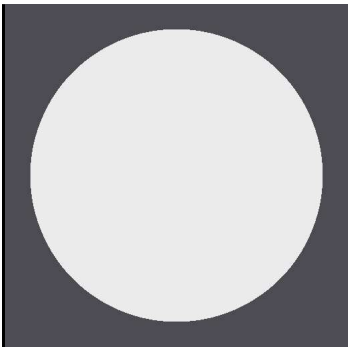
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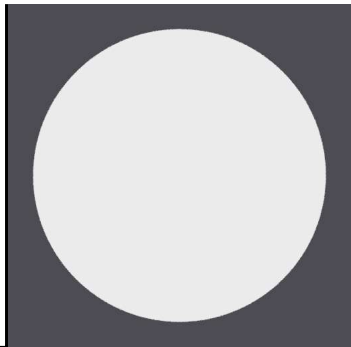


cos_vector4_nodegraph_cos_out_gsl.png

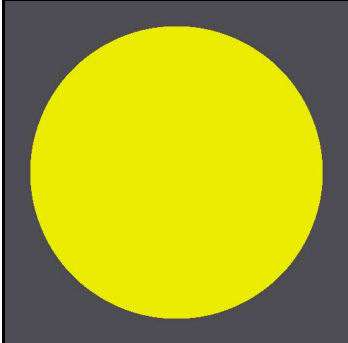
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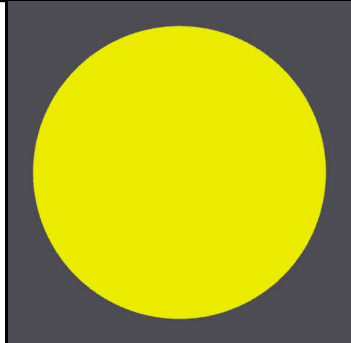
sin_nodegraph sin_out glsl.png



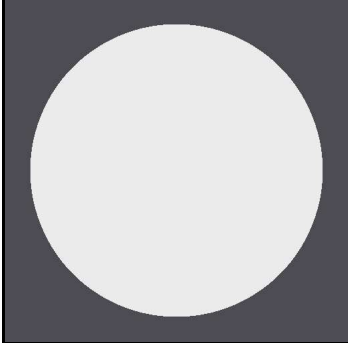
sin_nodegraph sin_out osl.png



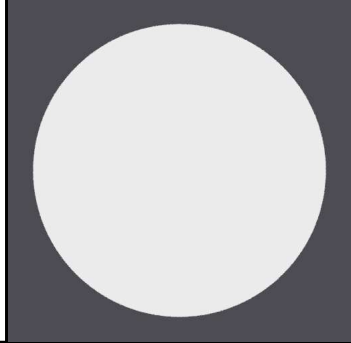
sin_vector2_nodegraph sin_out glsl.png



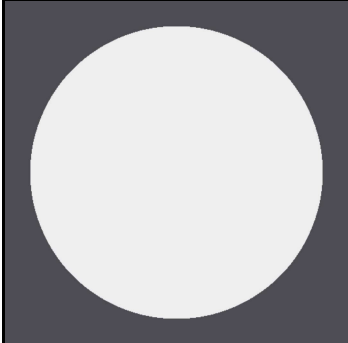
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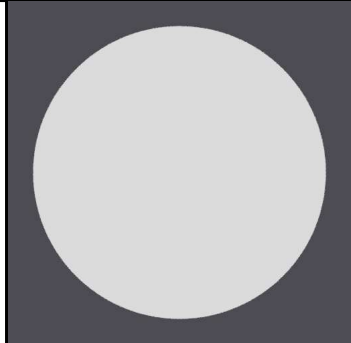
sin_vector3_nodegraph sin_out glsl.png



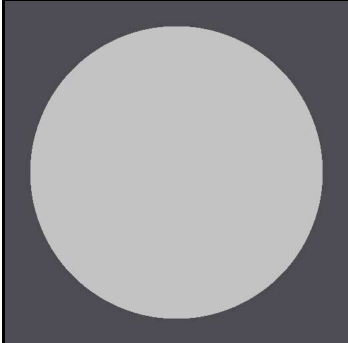
sin_vector3_nodegraph sin_out osl.png



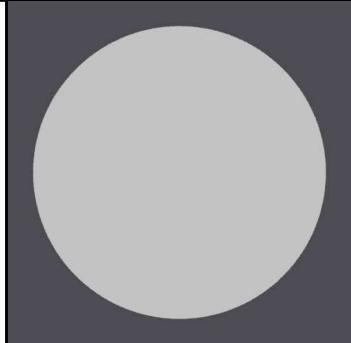
sin_vector4_nodegraph sin_out glsl.png



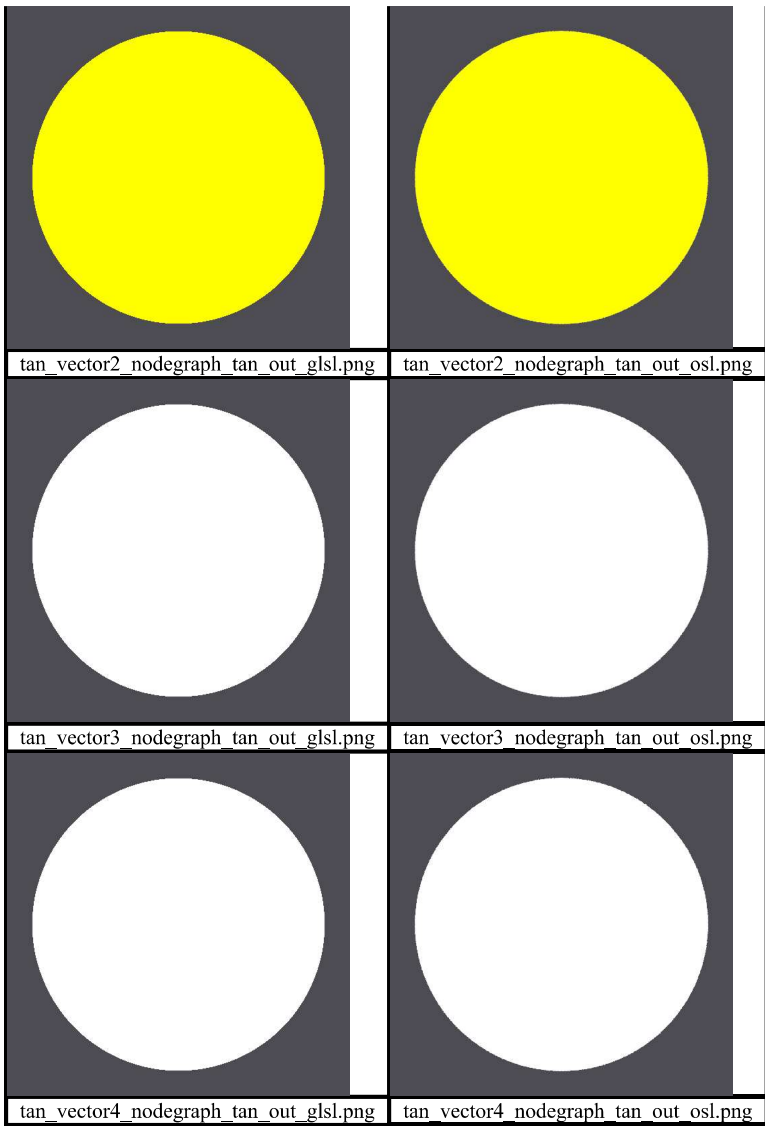
sin_vector4_nodegraph sin_out osl.png



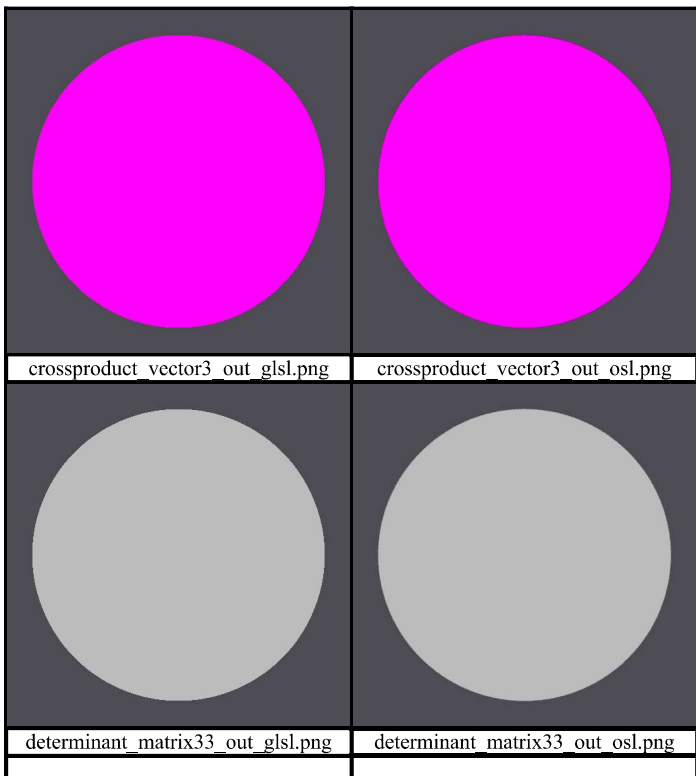
tan_nodegraph tan_out glsl.png

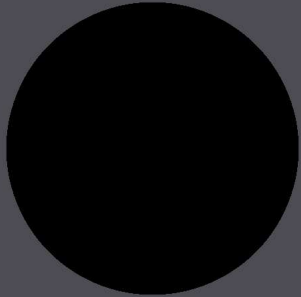
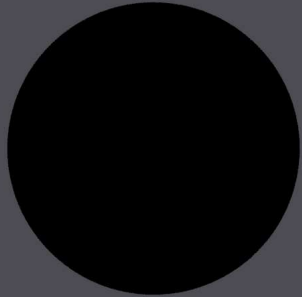
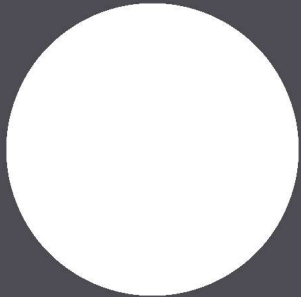
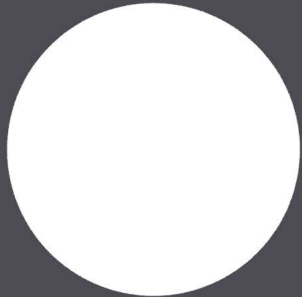
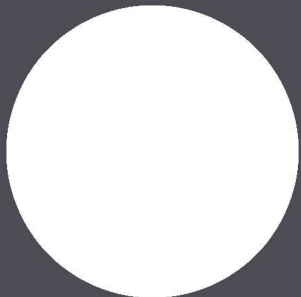
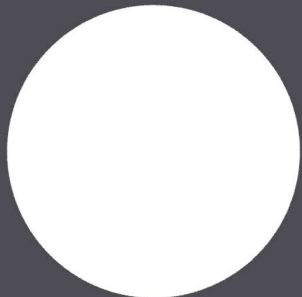
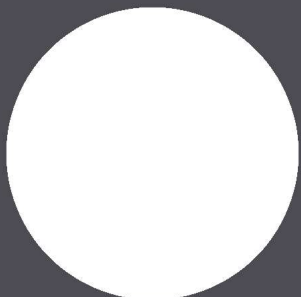
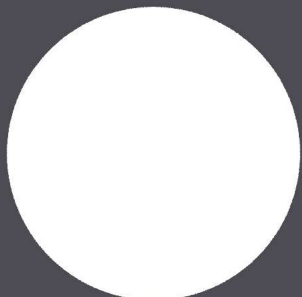
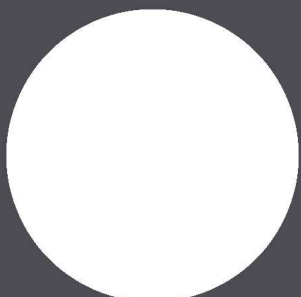
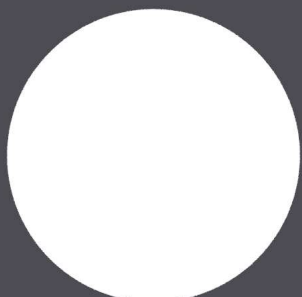


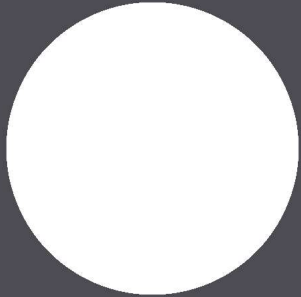
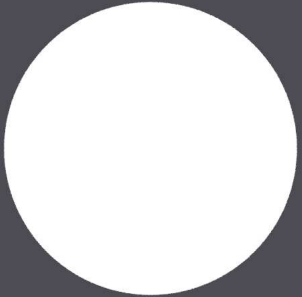
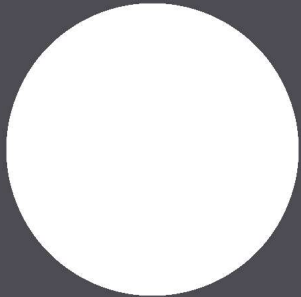
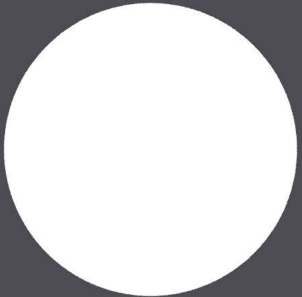





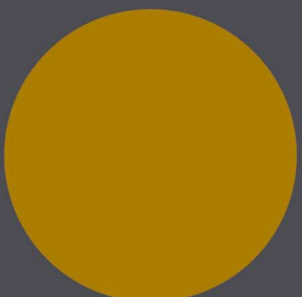
tan_nodegraph tan_out osl.png

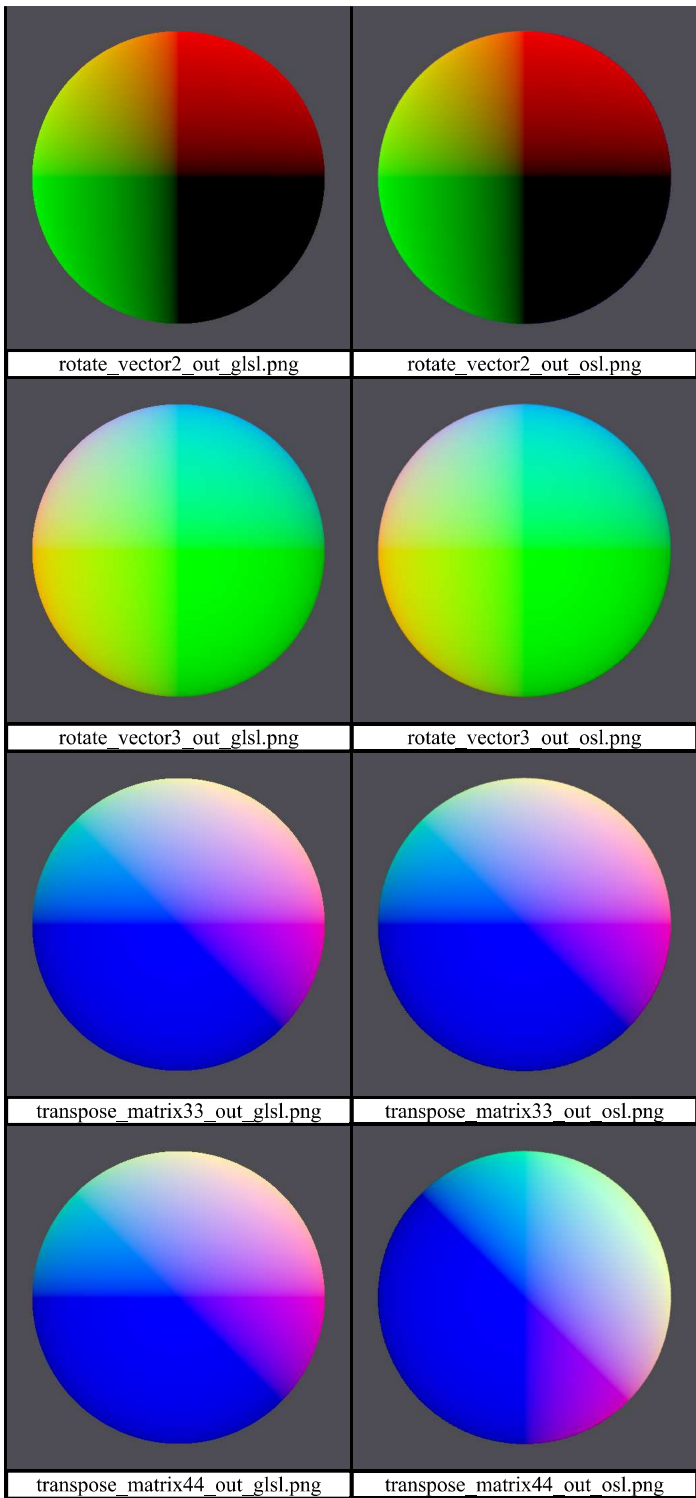


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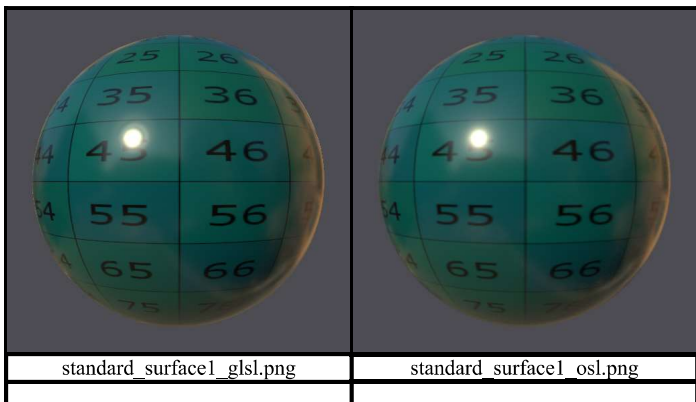


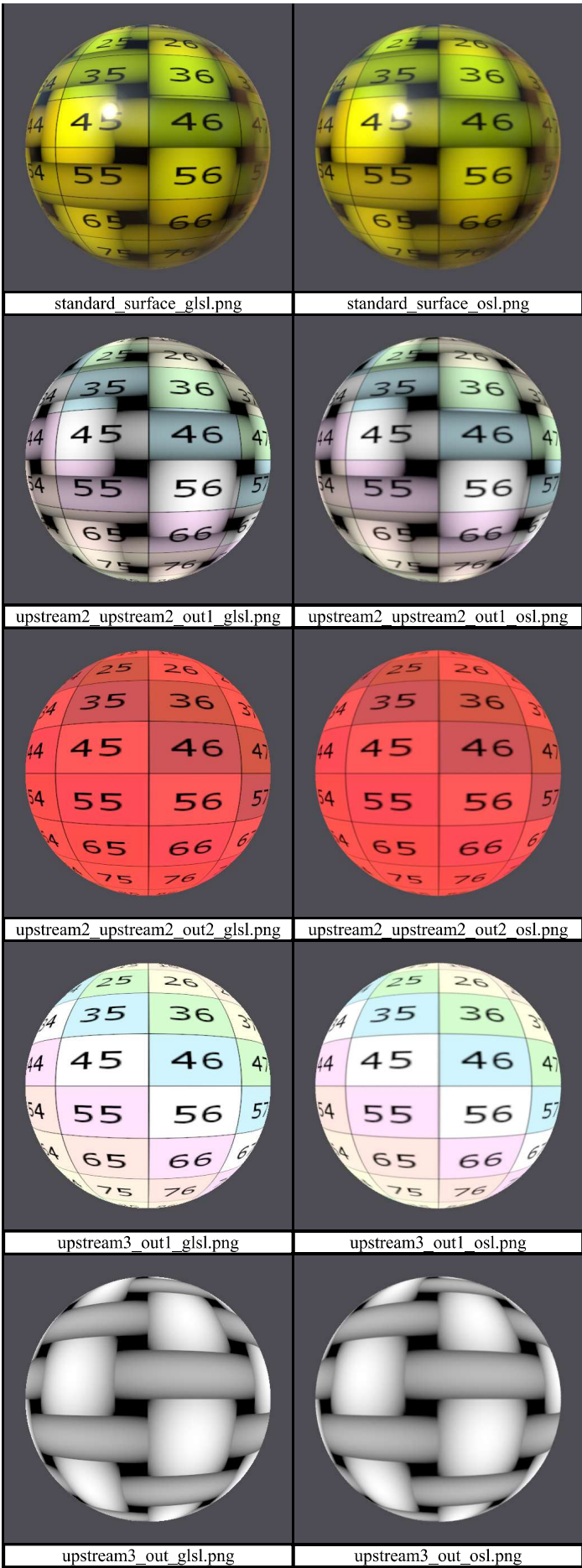
	
determinant_matrix44_out_gslsl.png	determinant_matrix44_out_osl.png
	
dotproduct_vector2_out_gslsl.png	dotproduct_vector2_out_osl.png
	
dotproduct_vector3_out_gslsl.png	dotproduct_vector3_out_osl.png
	
dotproduct_vector4_out_gslsl.png	dotproduct_vector4_out_osl.png
	
magnitude_vector2_out_gslsl.png	magnitude_vector2_out_osl.png

	
magnitude_vector3_out_gsl.png	magnitude_vector3_out_osl.png
	
magnitude_vector4_out_gsl.png	magnitude_vector4_out_osl.png
	
normalize_vector2_out_gsl.png	normalize_vector2_out_osl.png
	
normalize_vector3_out_gsl.png	normalize_vector3_out_osl.png
	
normalize_vector4_out_gsl.png	normalize_vector4_out_osl.png



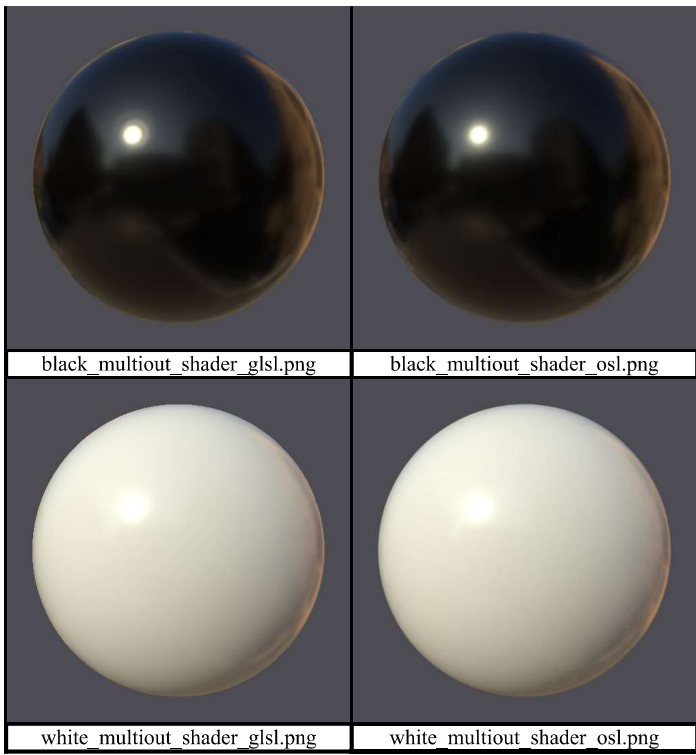
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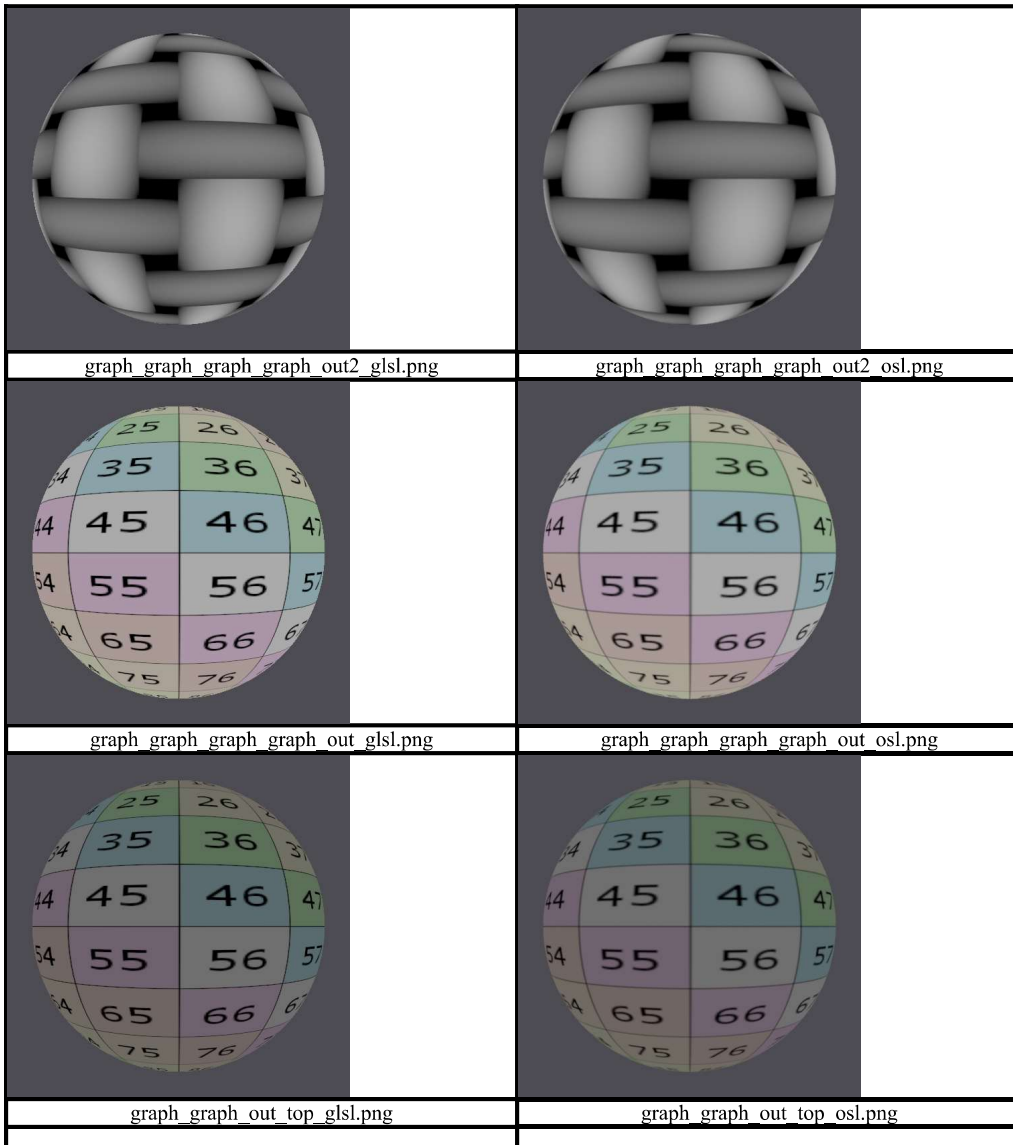


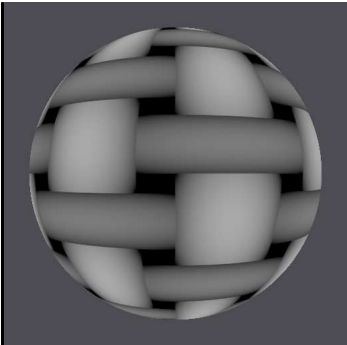
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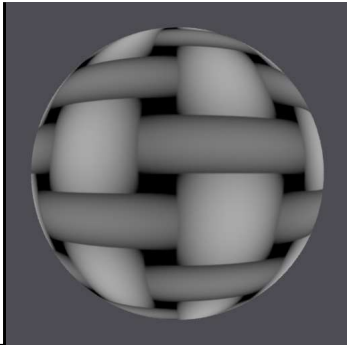


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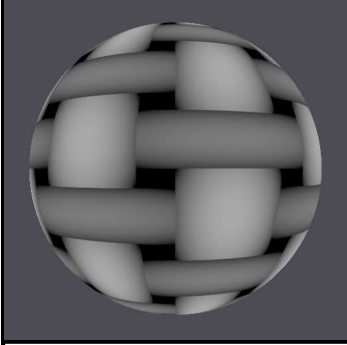




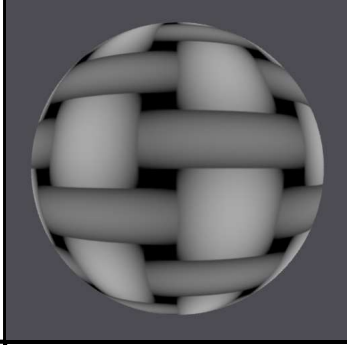
graph_to_node_node_graph_out_glsl.png



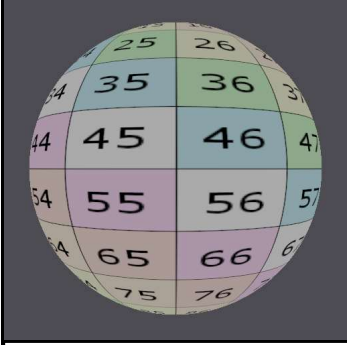
graph_to_node_node_graph_out_osl.png



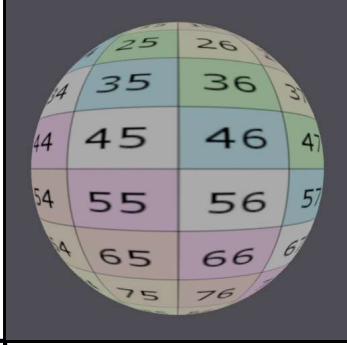
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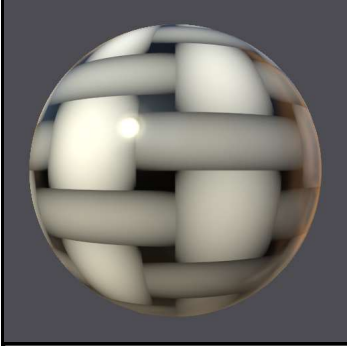
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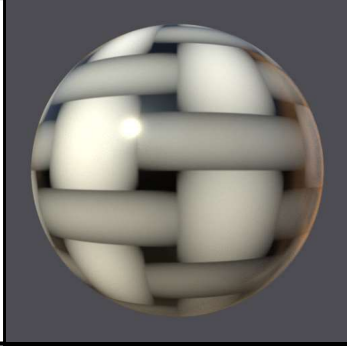
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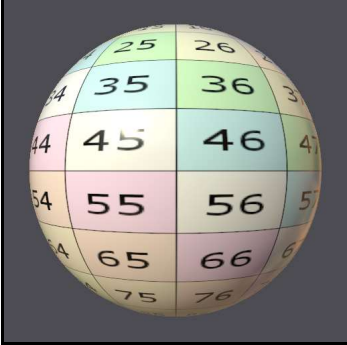
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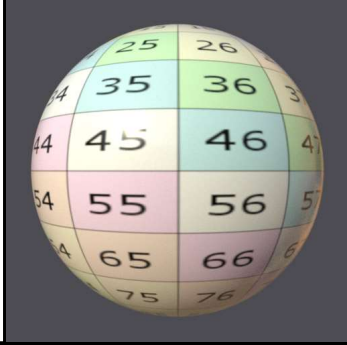
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ng_surf_graph_graph_nd_surf_graph_graph_out2_osl.png



ng_surf_graph_graph_nd_surf_graph_graph_out_glsl.png



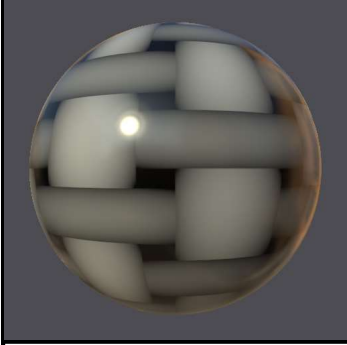
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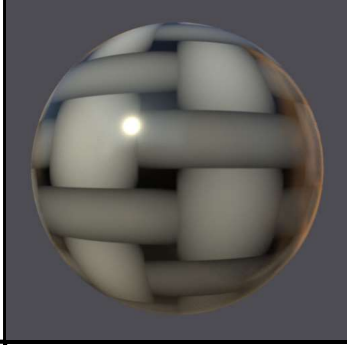
surf_graph_graph_out_top_gsl.png



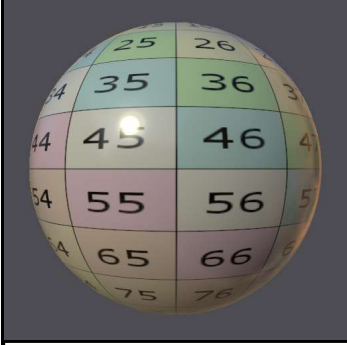
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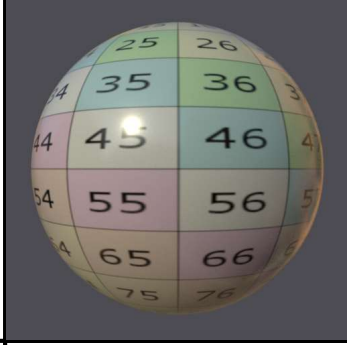
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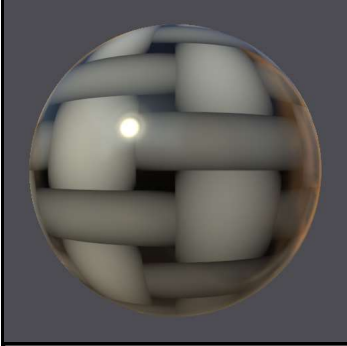
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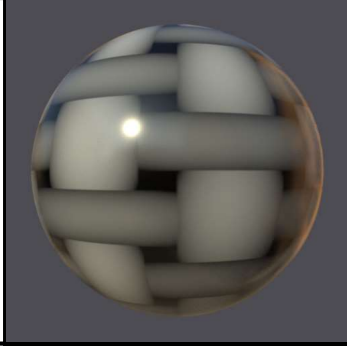
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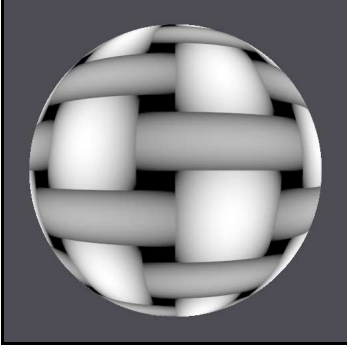
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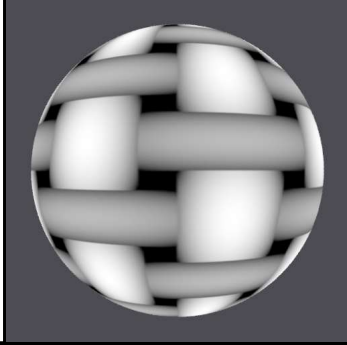
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surf_graph_node_surf_graph_node_out_osl.png

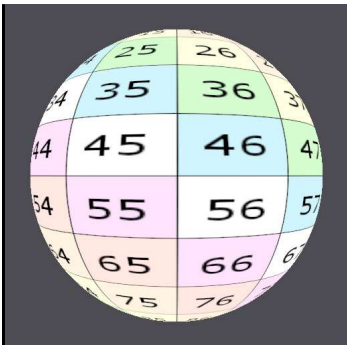


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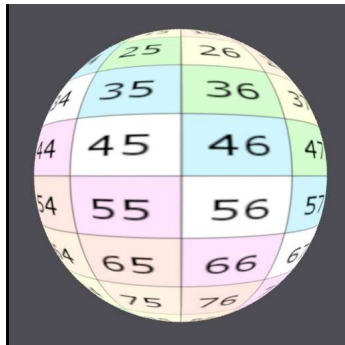


upstream_graph_graph_out_image2_osl.png





upstream_graph_graph_out_image_glsl.png



upstream_graph_graph_out_image_osl.png

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standard_surface_glsl.png



standard_surface_osl.png



surfaceshader_graph_red_shader_glsl.png



surfaceshader_graph_red_shader_osl.png

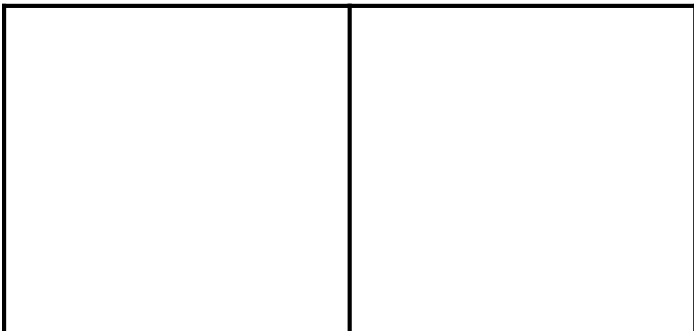


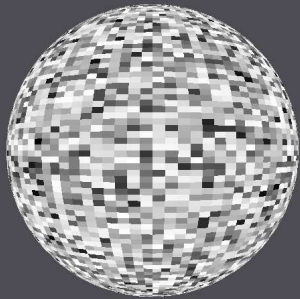
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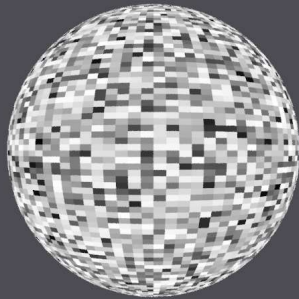
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.resources\Materials\TestSuite\stdlib\noise\noise:

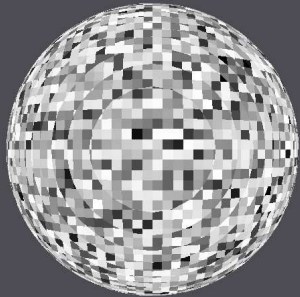




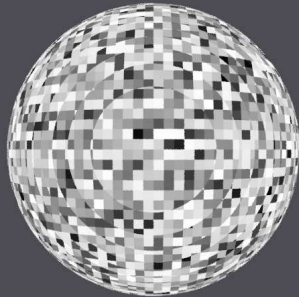
cellnoise2d_out_glsl.png



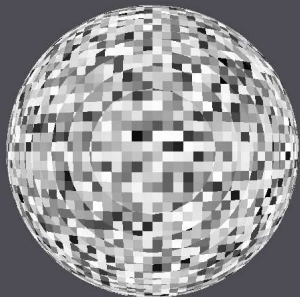
cellnoise2d_out_osl.png



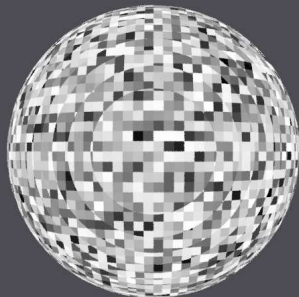
cellnoise3d_object_out_glsl.png



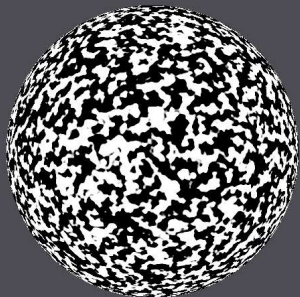
cellnoise3d_object_out_osl.png



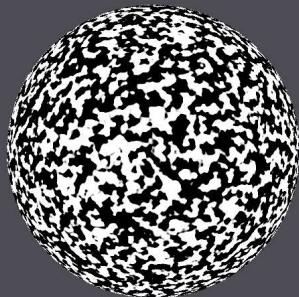
cellnoise3d_world_out_glsl.png



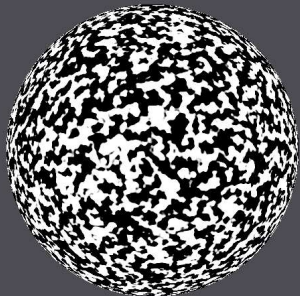
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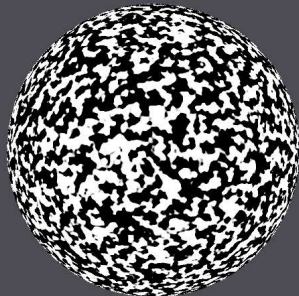
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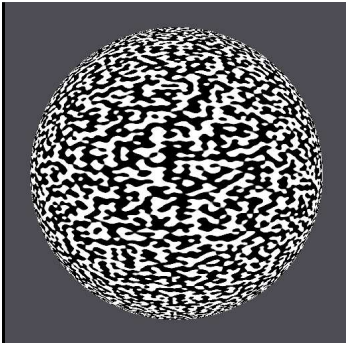
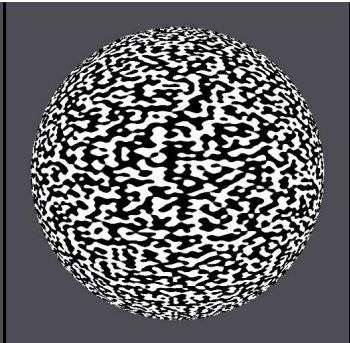
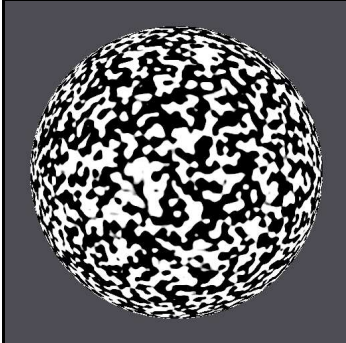
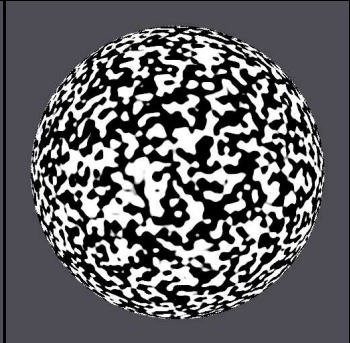
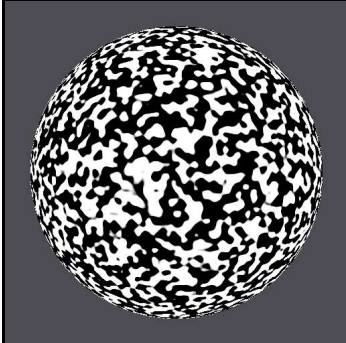
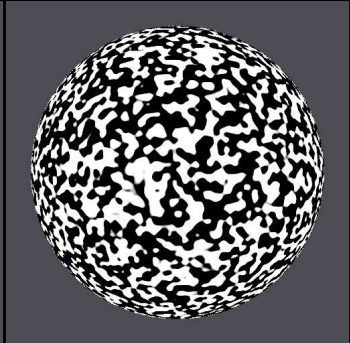
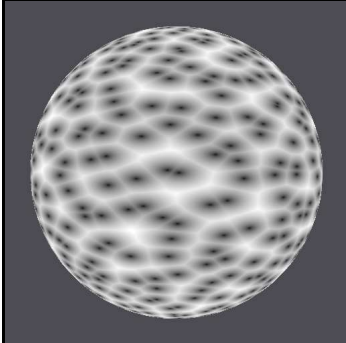
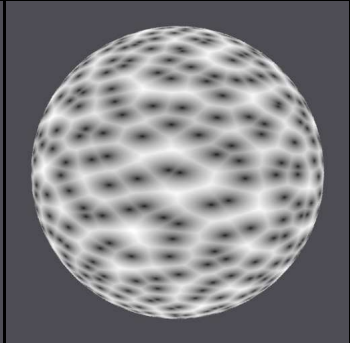
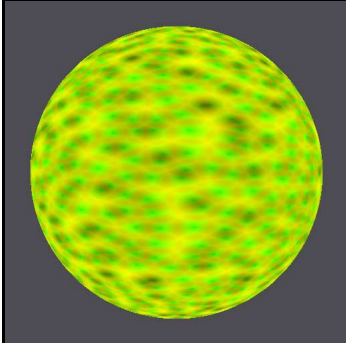
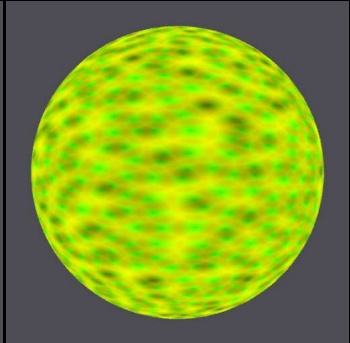
fractal3d_object_out_osl.png

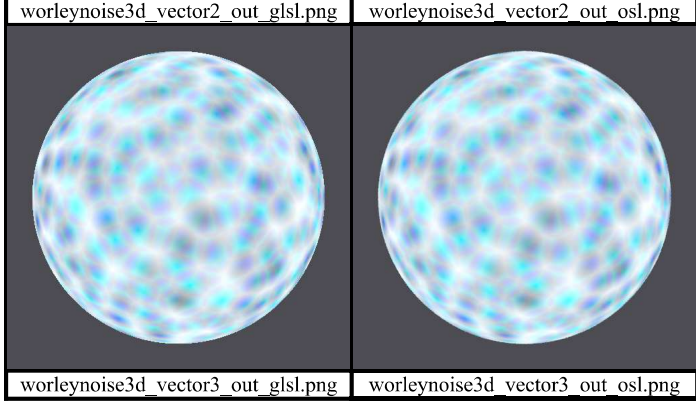
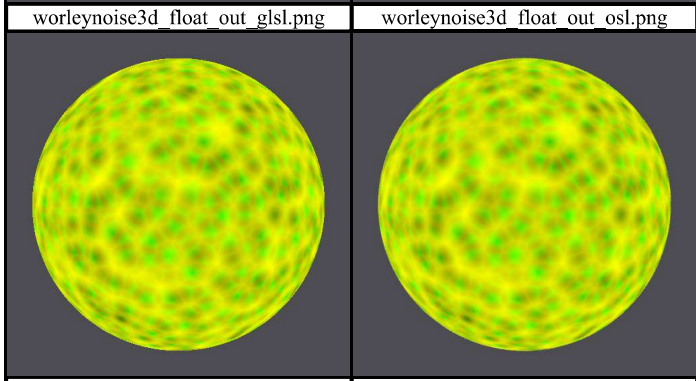
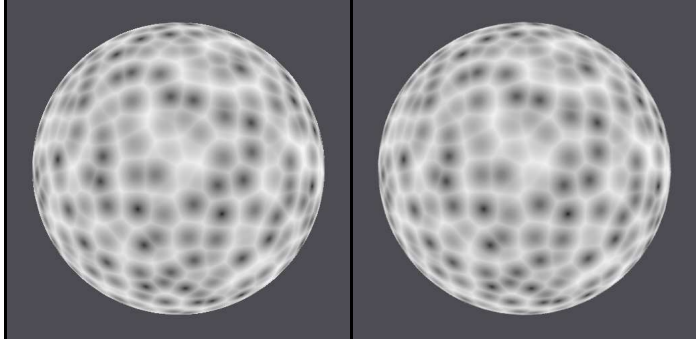
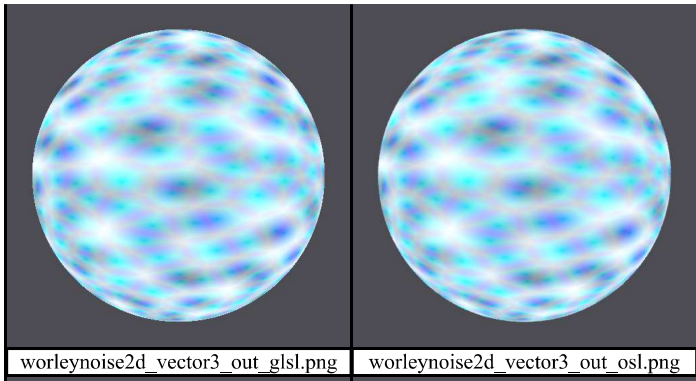


fractal3d_world_out_glsl.png

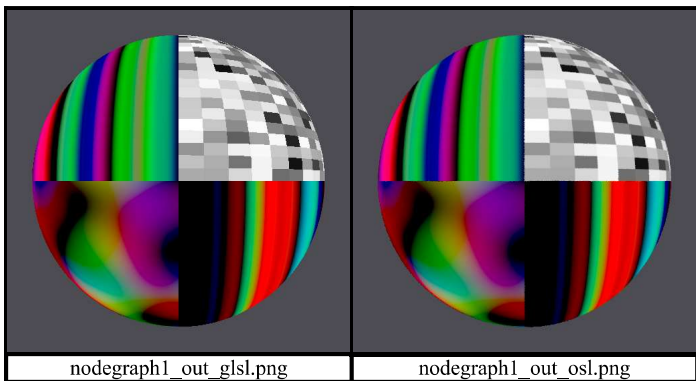


fractal3d_world_out_osl.png

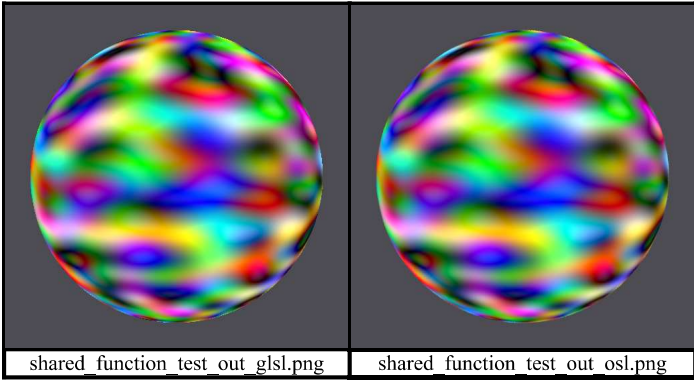
	
noise2d_out_glsl.png	noise2d_out_osl.png
	
noise3d_object_out_glsl.png	noise3d_object_out_osl.png
	
noise3d_world_out_glsl.png	noise3d_world_out_osl.png
	
worleynoise2d_float_out_glsl.png	worleynoise2d_float_out_osl.png
	
worleynoise2d_vector2_out_glsl.png	worleynoise2d_vector2_out_osl.png



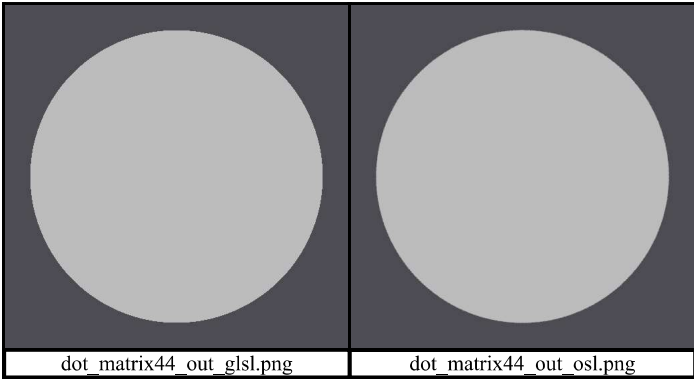
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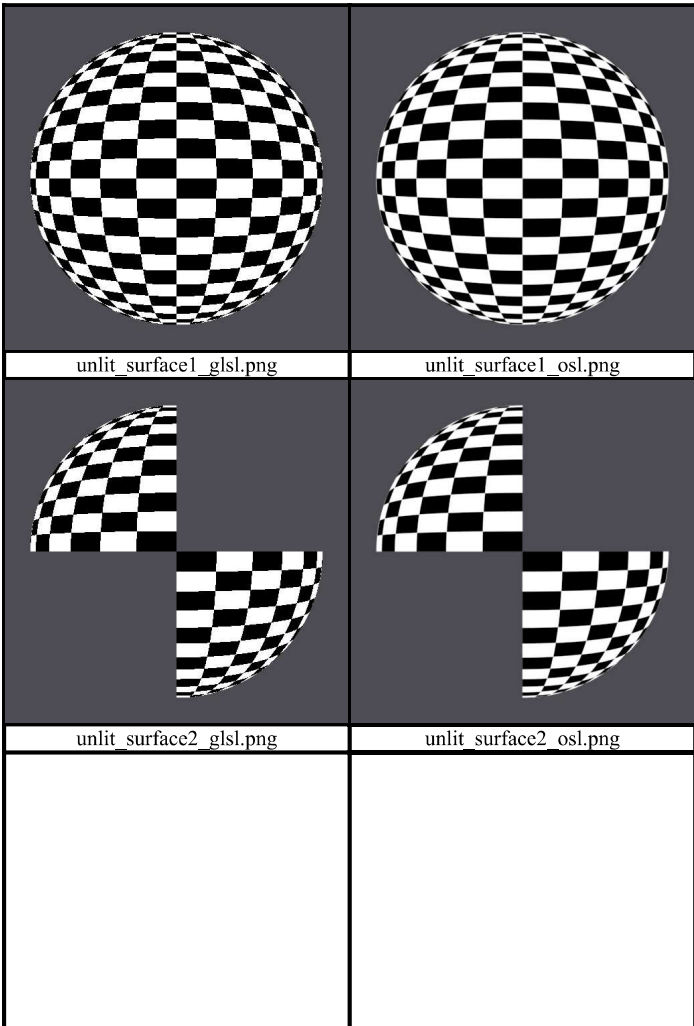
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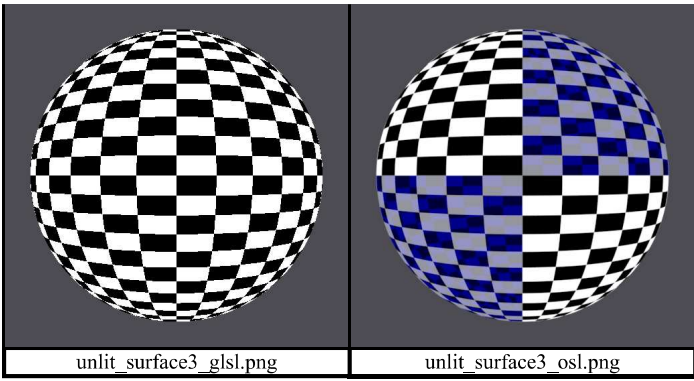


.\resources\Materials\TestSuite\stdlib\organization\organization:



.\resources\Materials\TestSuite\stdlib\shader\surface:

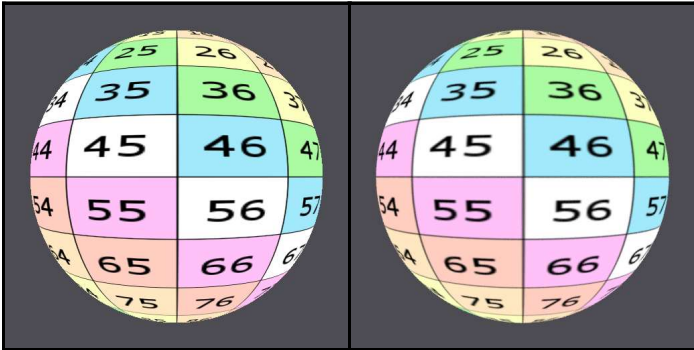




unlit_surface3_gsl.png

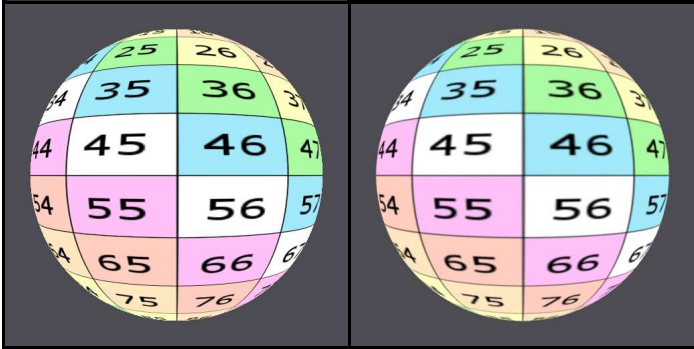
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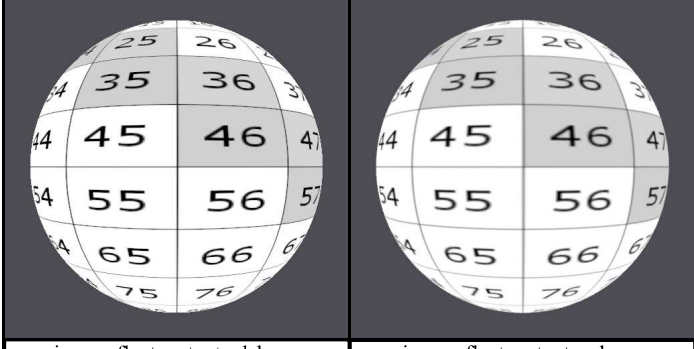
image_color3_output_gsl.png

image_color3_output_osl.png



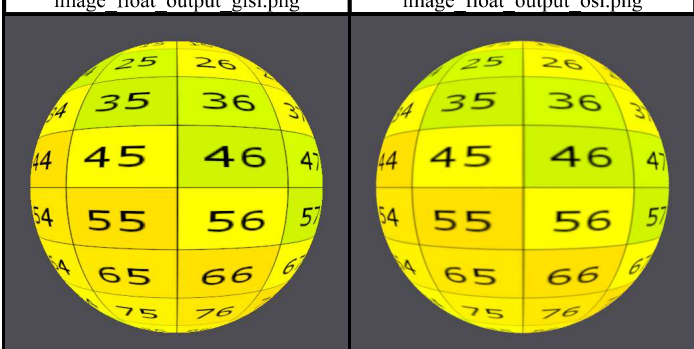
image_color4_output_gsl.png

image_color4_output_osl.png



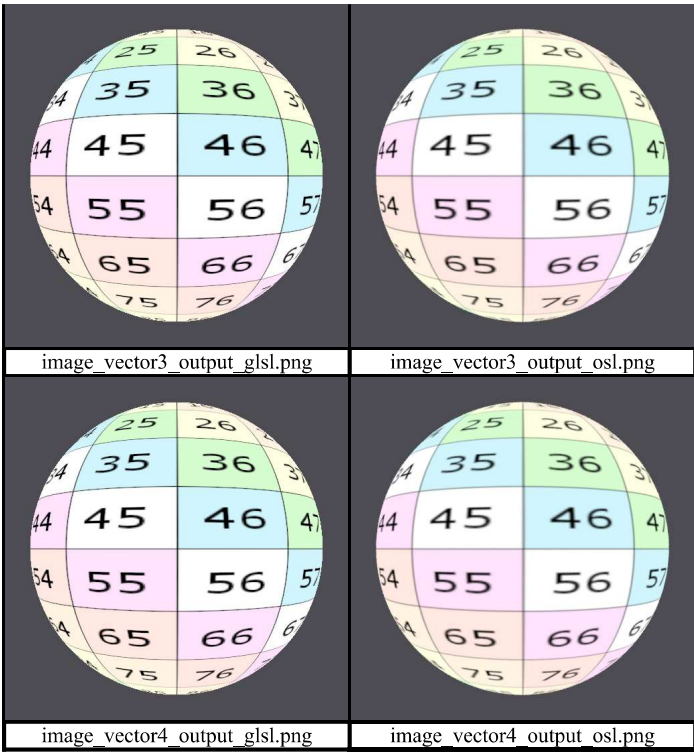
image_float_output_gsl.png

image_float_output_osl.png

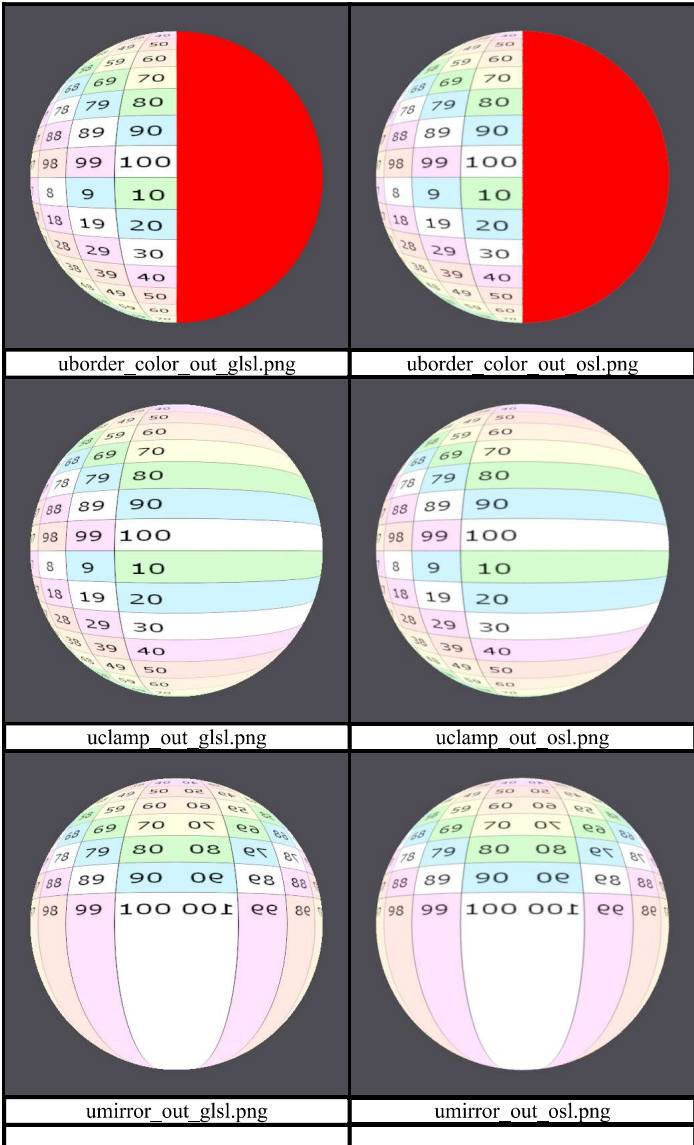


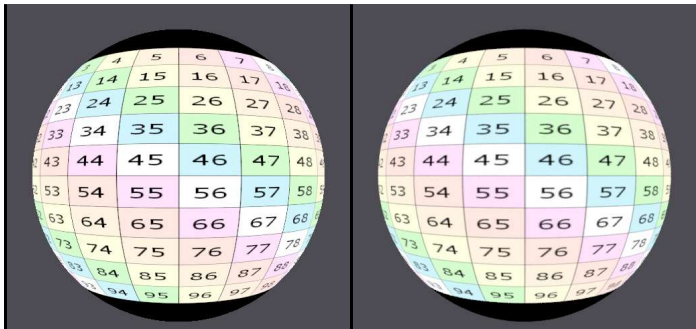
image_vector2_output_gsl.png

image_vector2_output_osl.png



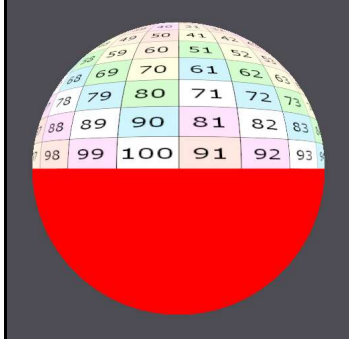
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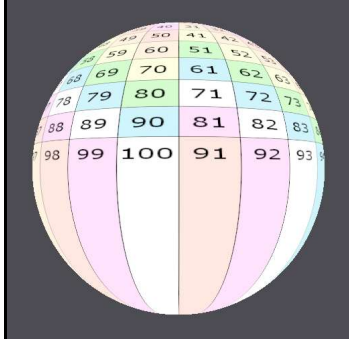
uv_decals_black_out_gsls.png

uv_decals_black_out_osl.png



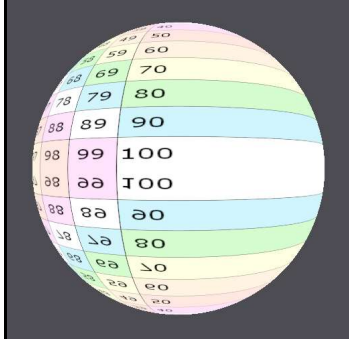
vborder_color_out_gsls.png

vborder_color_out_osl.png



vclamp_out_gsls.png

vclamp_out_osl.png



vmirror_out_gsls.png

vmirror_out_osl.png

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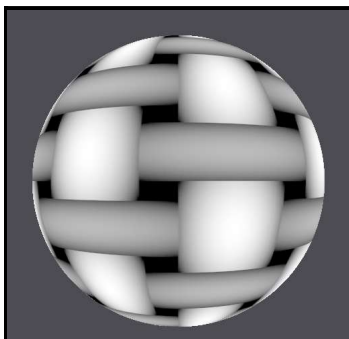


image4_output_bmp_gsls.png

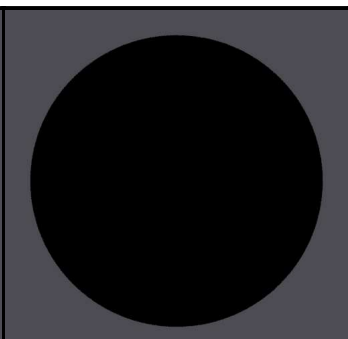

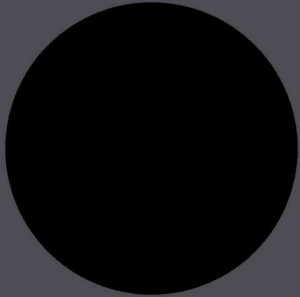

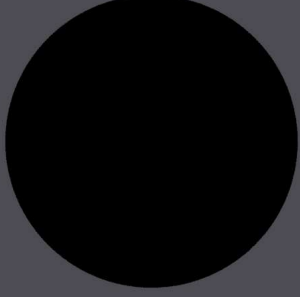

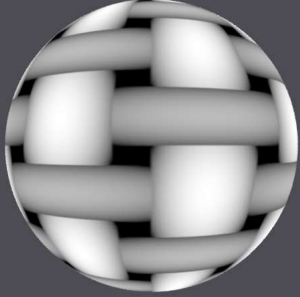
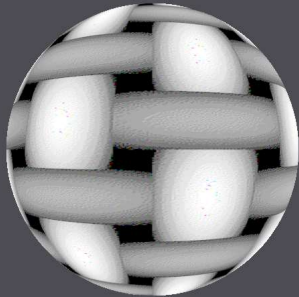
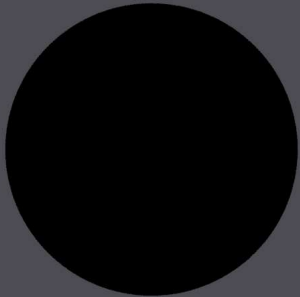
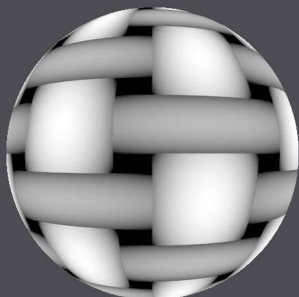
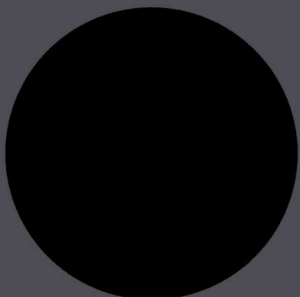
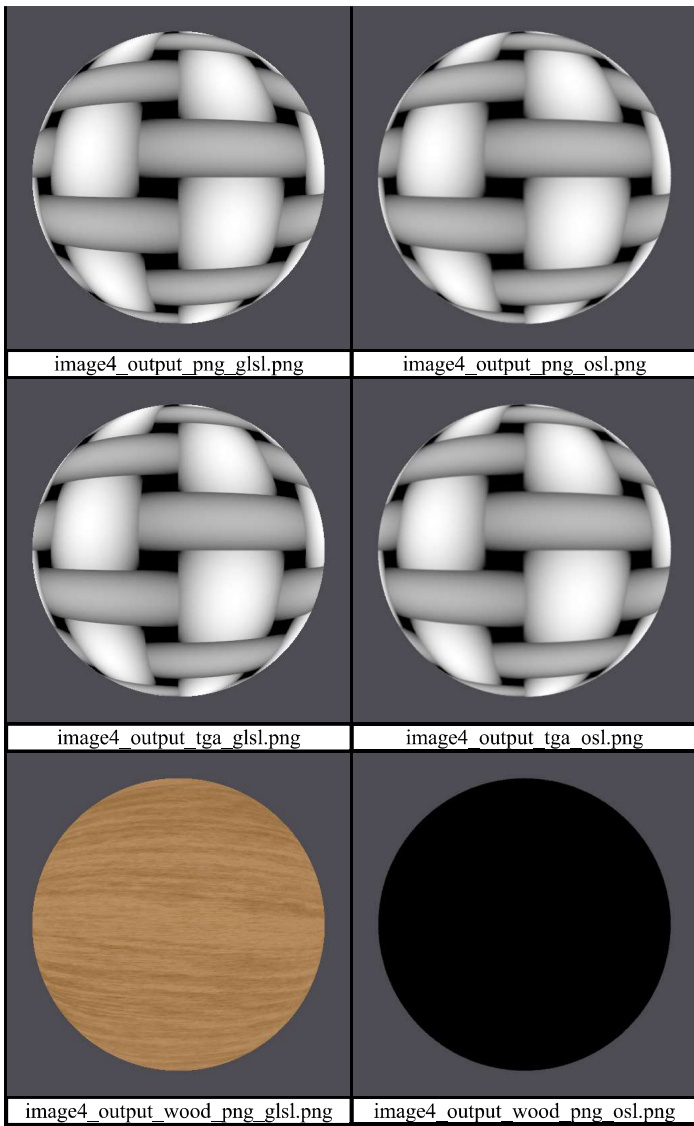
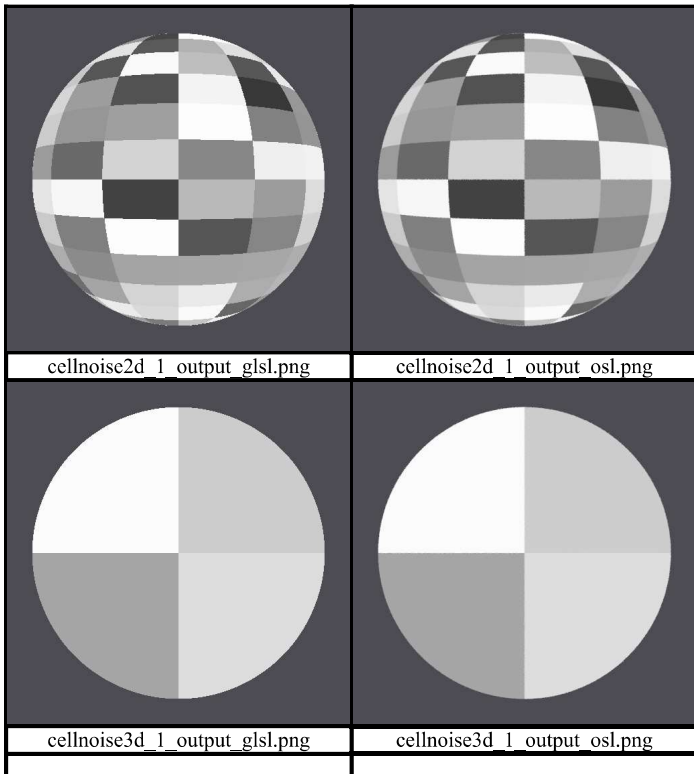




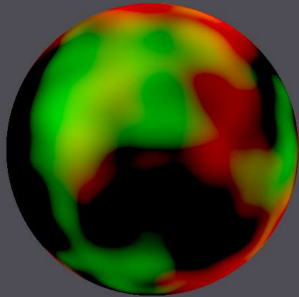
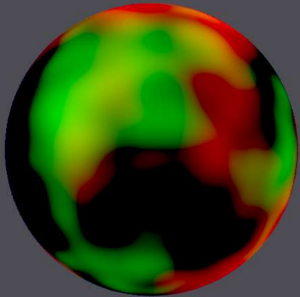
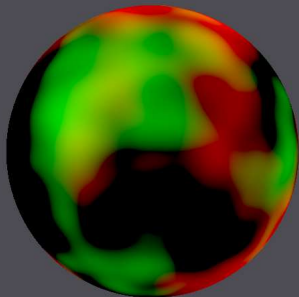
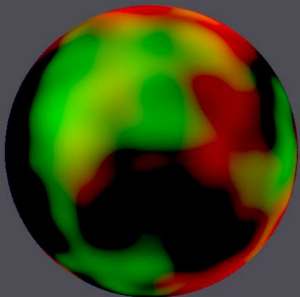
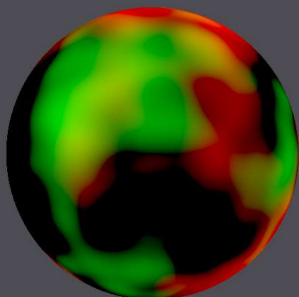
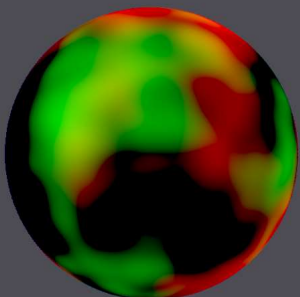
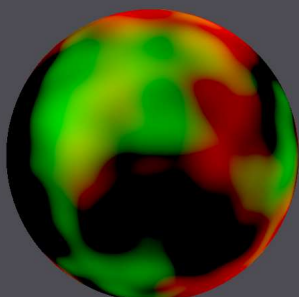
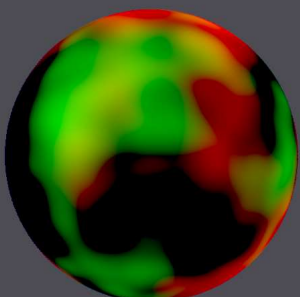
image4_output_bmp_osl.png

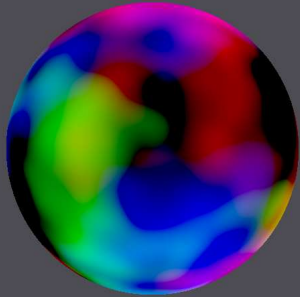
	
image4_output_bridge3_hdr_gsl.png	image4_output_bridge3_hdr_osl.png
	
image4_output_bridge4_hdr_gsl.png	image4_output_bridge4_hdr_osl.png
	
image4_output_exr_gsl.png	image4_output_exr_osl.png
	
image4_output_gif_gsl.png	image4_output_gif_osl.png
	
image4_output_jpg_gsl.png	image4_output_jpg_osl.png



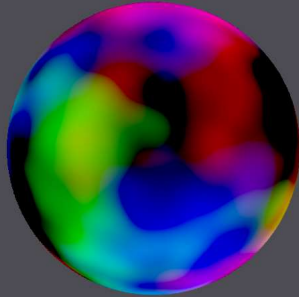
.resources\Materials\TestSuite\stdlib\texture\noise:



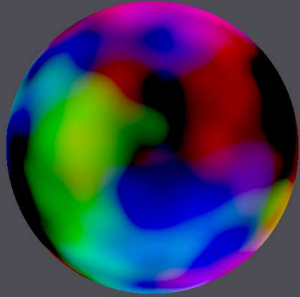
	
fractal3d_1_output_gsl.png	fractal3d_1_output_osl.png
	
fractal3d_2FAv_output_gsl.png	fractal3d_2FAv_output_osl.png
	
fractal3d_2FA_output_gsl.png	fractal3d_2FA_output_osl.png
	
fractal3d_2v_output_gsl.png	fractal3d_2v_output_osl.png
	
fractal3d_2_output_gsl.png	fractal3d_2_output_osl.png



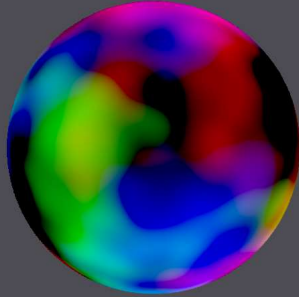
fractal3d_3FAv_output_gsl.png



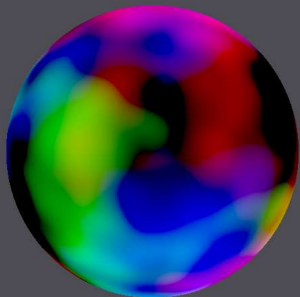
fractal3d_3FAv_output_osl.png



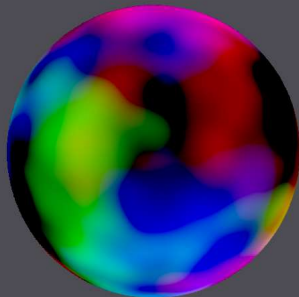
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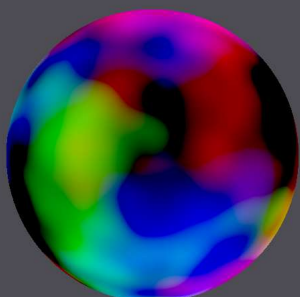
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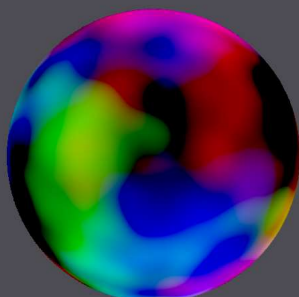
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fractal3d_3v_output_osl.png



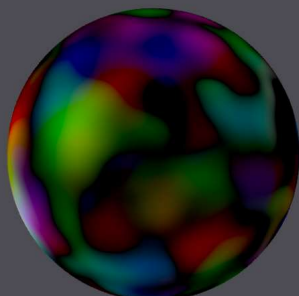
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fractal3d_3_output_osl.png



fractal3d_4FAv_output_gsl.png

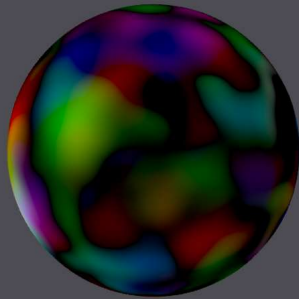


fractal3d_4FAv_output_osl.png





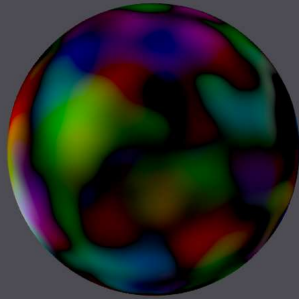
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fractal3d_4FA_output_osl.png



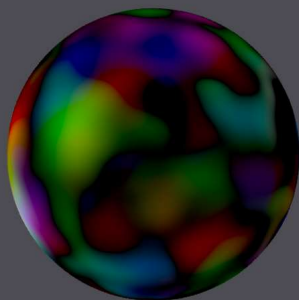
fractal3d_4v_output_gsl.png



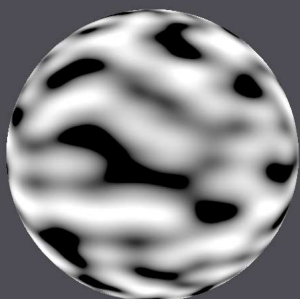
fractal3d_4v_output_osl.png



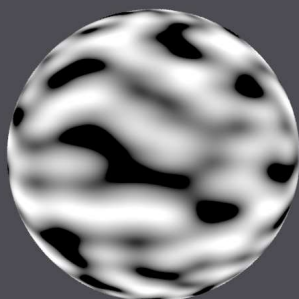
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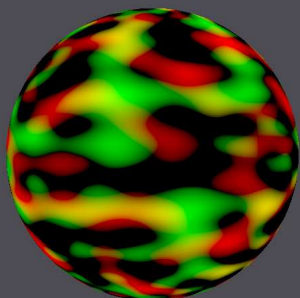
fractal3d_4_output_osl.png



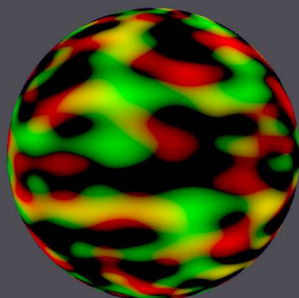
noise2d_1_output_gsl.png



noise2d_1_output_osl.png

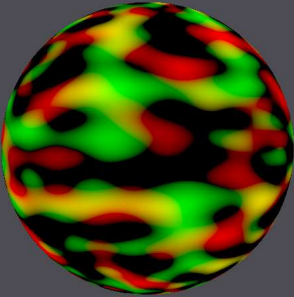
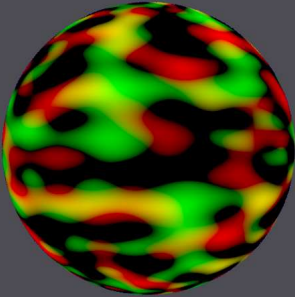
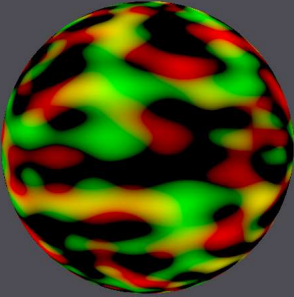
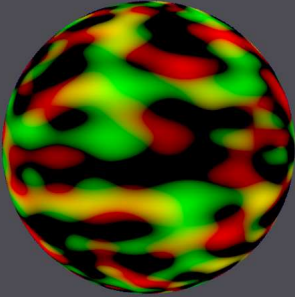
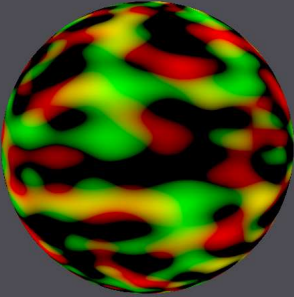
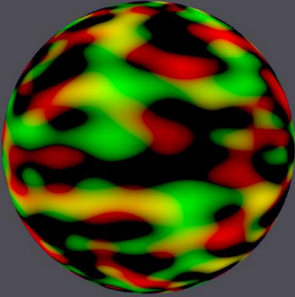
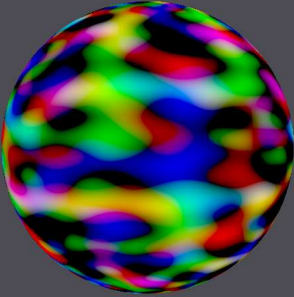
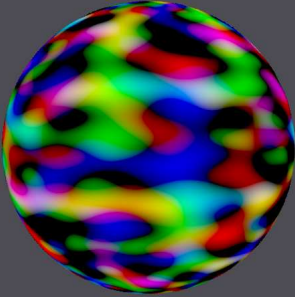
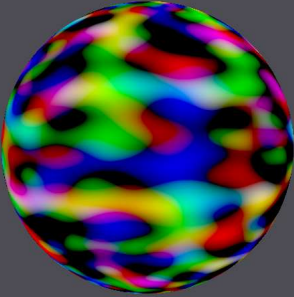
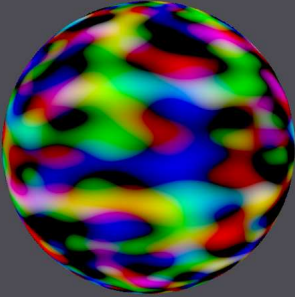


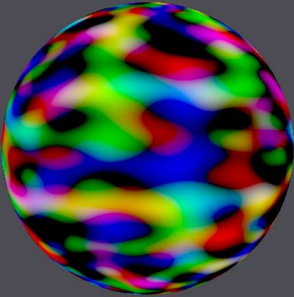
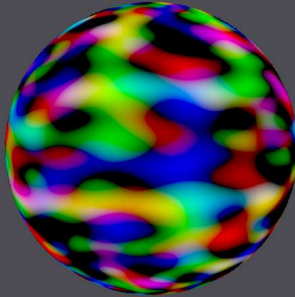
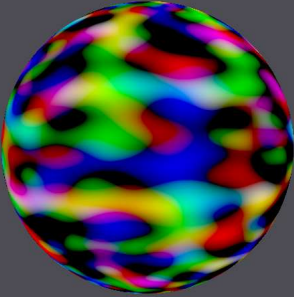
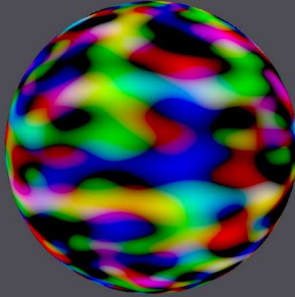
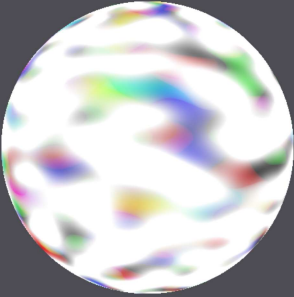
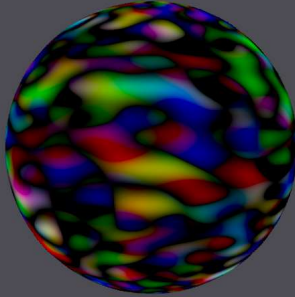
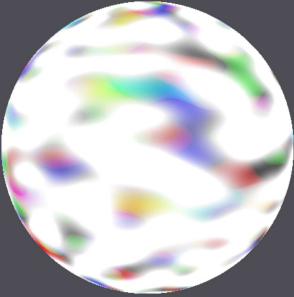
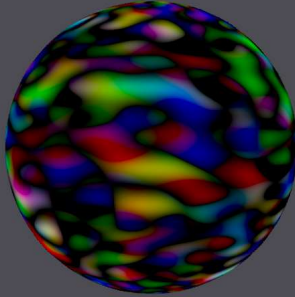
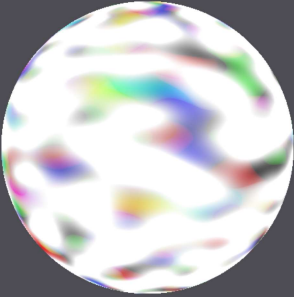
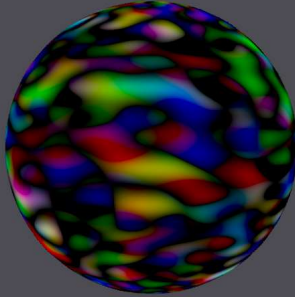
noise2d_2FAv_output_gsl.png

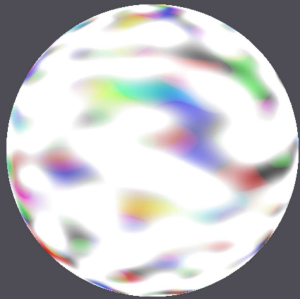


noise2d_2FAv_output_osl.png

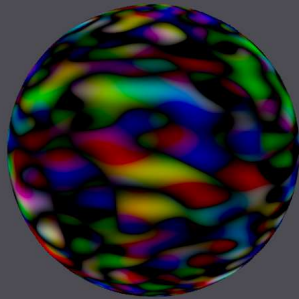


	
noise2d_2FA_output_gsl.png	noise2d_2FA_output_osl.png
	
noise2d_2v_output_gsl.png	noise2d_2v_output_osl.png
	
noise2d_2_output_gsl.png	noise2d_2_output_osl.png
	
noise2d_3FAv_output_gsl.png	noise2d_3FAv_output_osl.png
	
noise2d_3FA_output_gsl.png	noise2d_3FA_output_osl.png

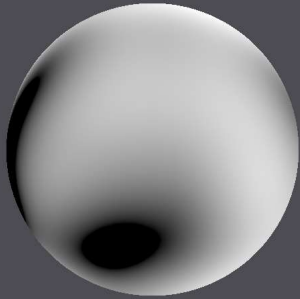
	
noise2d_3v_output_gsl.png	noise2d_3v_output_osl.png
	
noise2d_3_output_gsl.png	noise2d_3_output_osl.png
	
noise2d_4FAv_output_gsl.png	noise2d_4FAv_output_osl.png
	
noise2d_4FA_output_gsl.png	noise2d_4FA_output_osl.png
	
noise2d_4v_output_gsl.png	noise2d_4v_output_osl.png



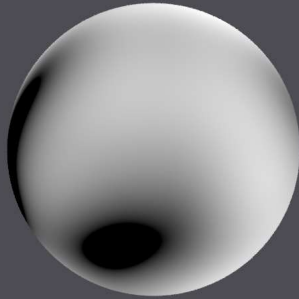
noise2d_4_output_glsl.png



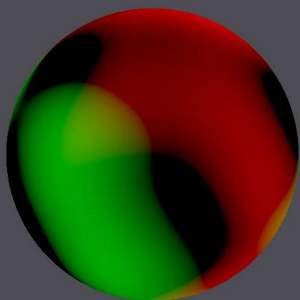
noise2d_4_output_osl.png



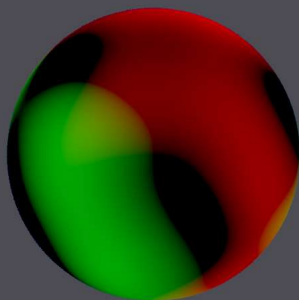
noise3d_1_output_glsl.png



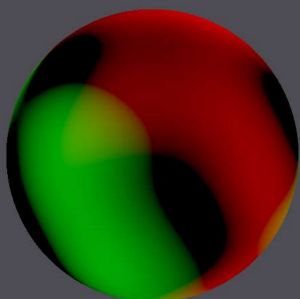
noise3d_1_output_osl.png



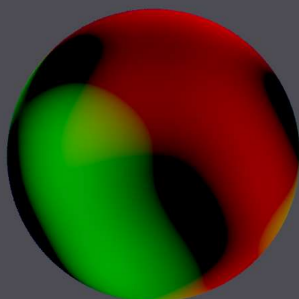
noise3d_2FAv_output_glsl.png



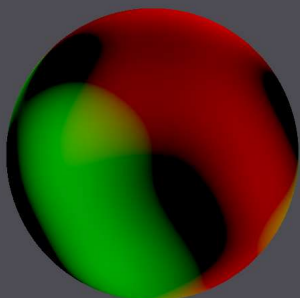
noise3d_2FAv_output_osl.png



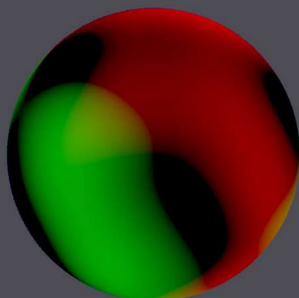
noise3d_2FA_output_glsl.png



noise3d_2FA_output_osl.png

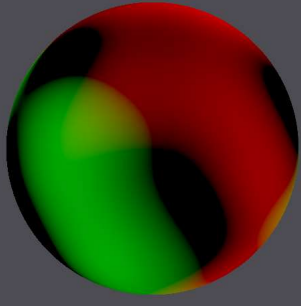
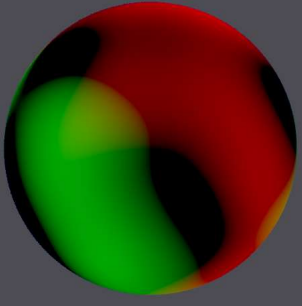
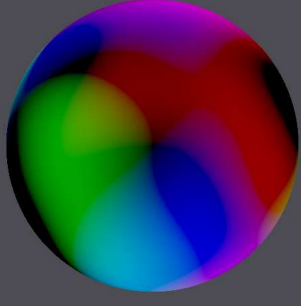
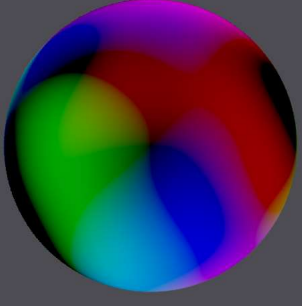
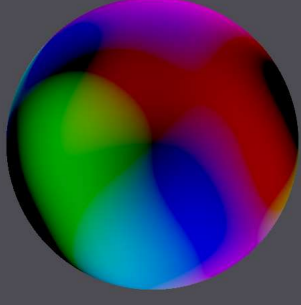
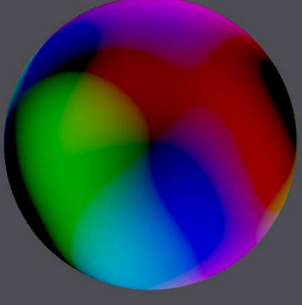
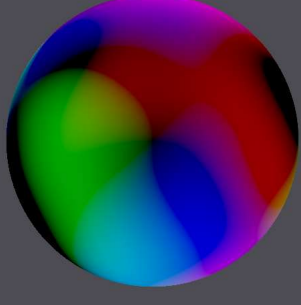
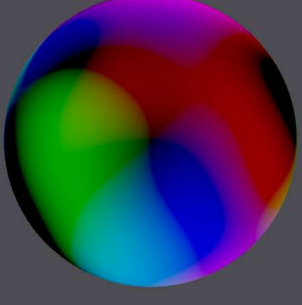
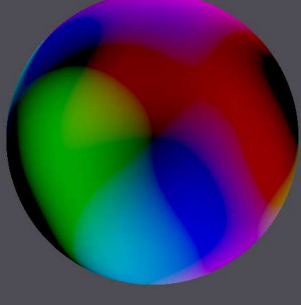
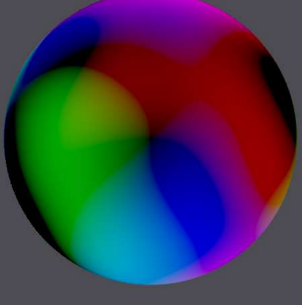


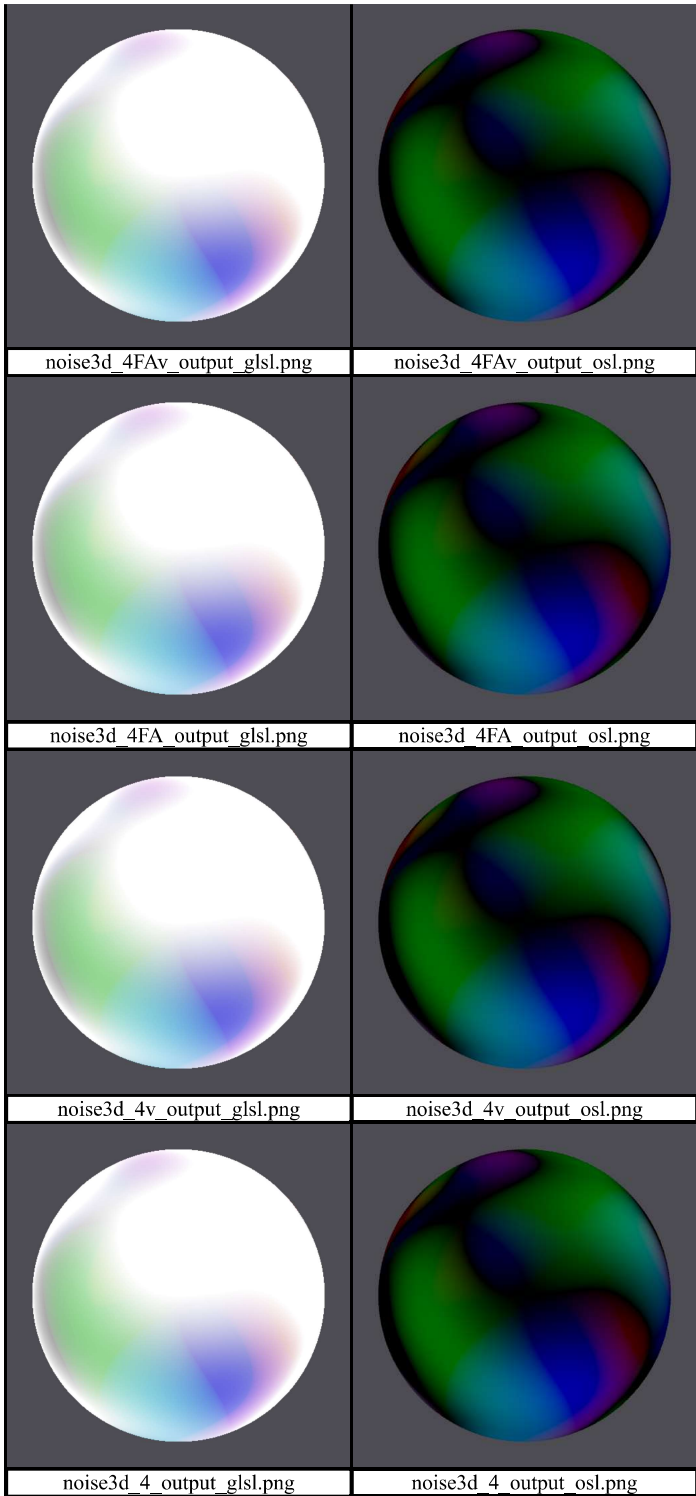
noise3d_2v_output_glsl.png



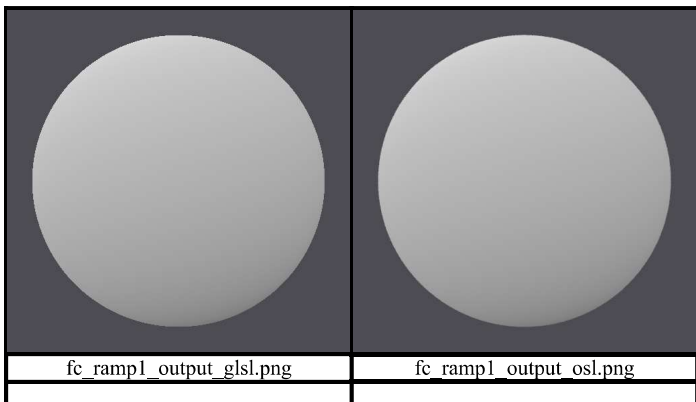
noise3d_2v_output_osl.png

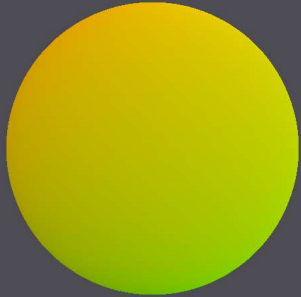
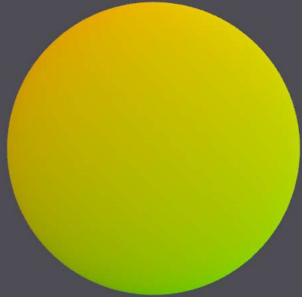
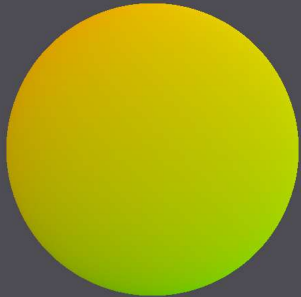
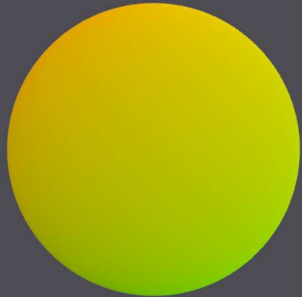










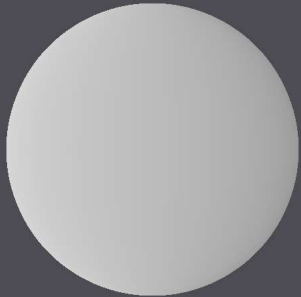
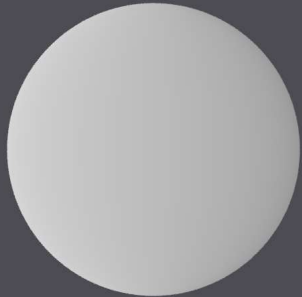
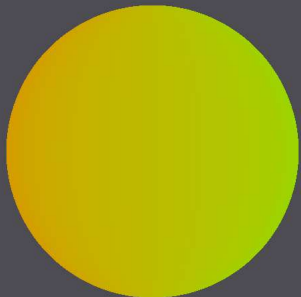
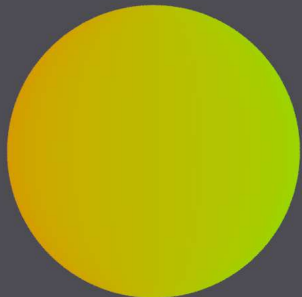
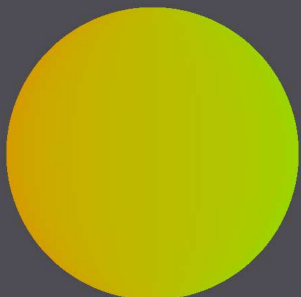
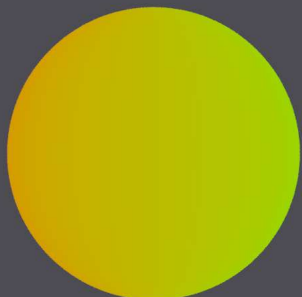


	
noise3d_2_output_gsl.png	noise3d_2_output_osl.png
	
noise3d_3FAv_output_gsl.png	noise3d_3FAv_output_osl.png
	
noise3d_3FA_output_gsl.png	noise3d_3FA_output_osl.png
	
noise3d_3v_output_gsl.png	noise3d_3v_output_osl.png
	
noise3d_3_output_gsl.png	noise3d_3_output_osl.png









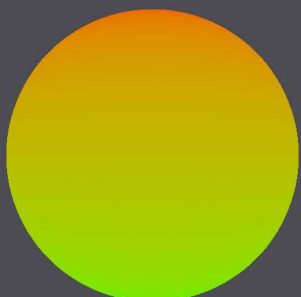
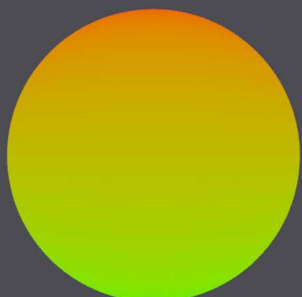


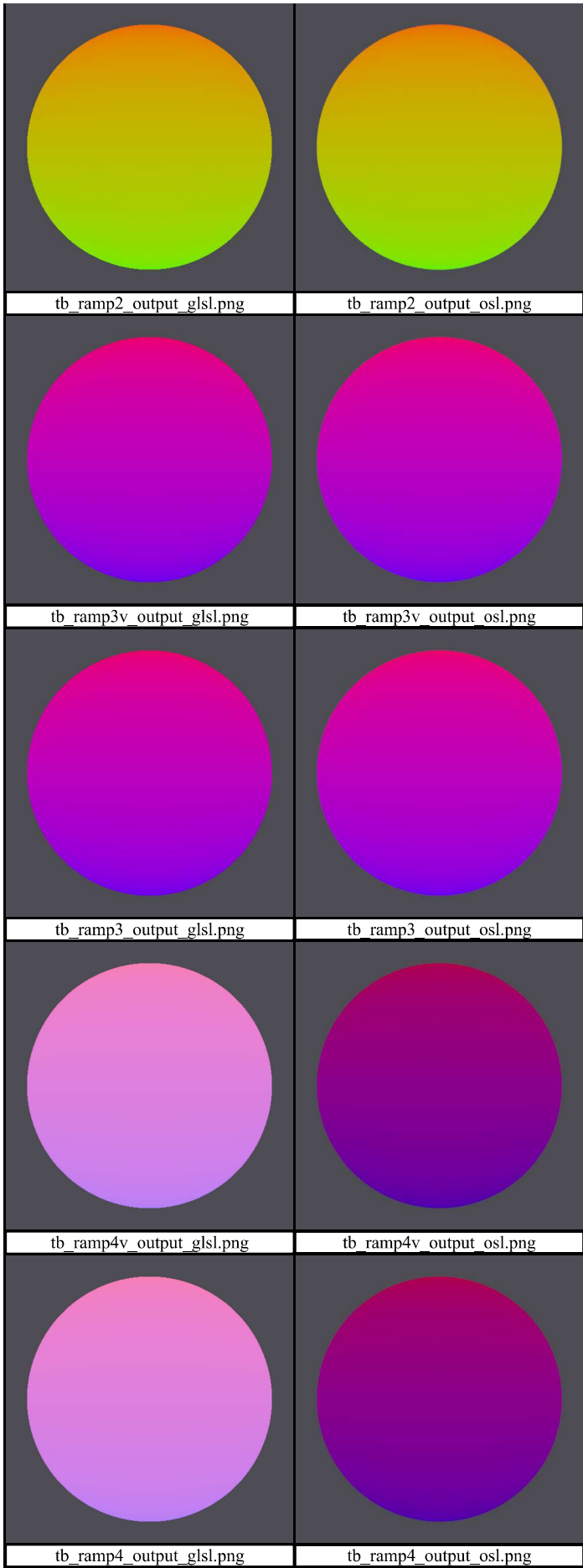
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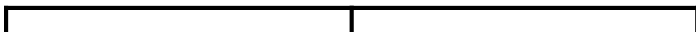
	
fc_ramp2v_output_gsl.png	fc_ramp2v_output_osl.png
	
fc_ramp2_output_gsl.png	fc_ramp2_output_osl.png
	
fc_ramp3v_output_gsl.png	fc_ramp3v_output_osl.png
	
fc_ramp3_output_gsl.png	fc_ramp3_output_osl.png
	
fc_ramp4v_output_gsl.png	fc_ramp4v_output_osl.png

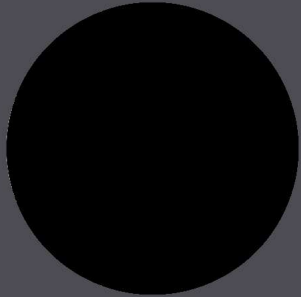
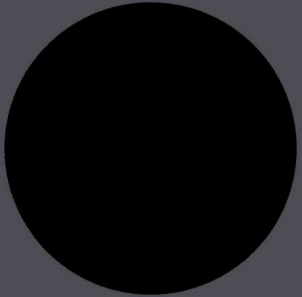
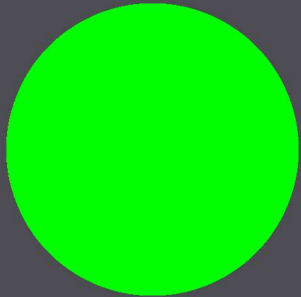
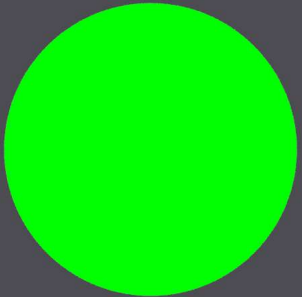
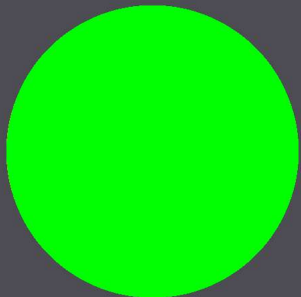
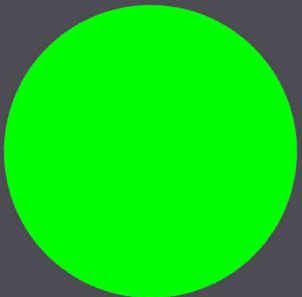
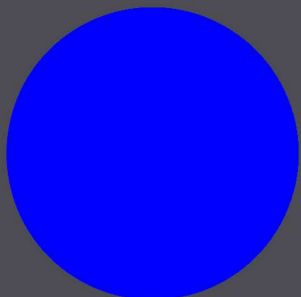
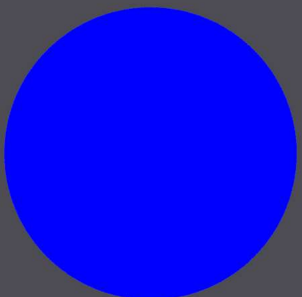
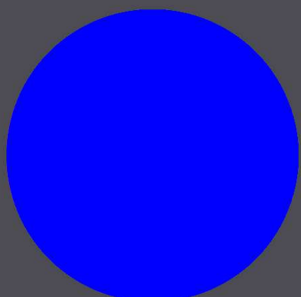
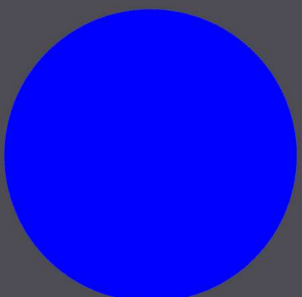
	
fc_ramp4_output_gsl.png	fc_ramp4_output_osl.png
	
lr_ramp1_output_gsl.png	lr_ramp1_output_osl.png
	
lr_ramp2v_output_gsl.png	lr_ramp2v_output_osl.png
	
lr_ramp2_output_gsl.png	lr_ramp2_output_osl.png
	
lr_ramp3v_output_gsl.png	lr_ramp3v_output_osl.png


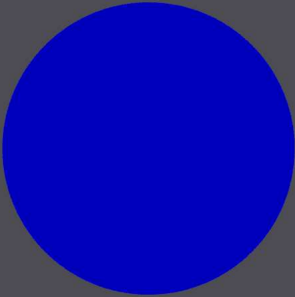

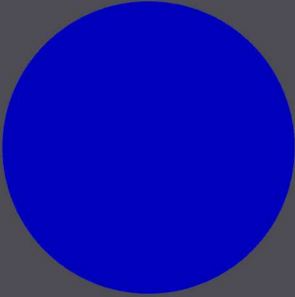
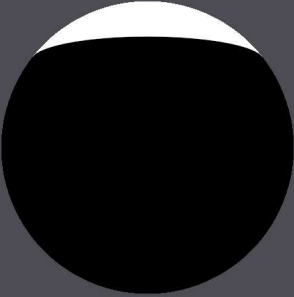
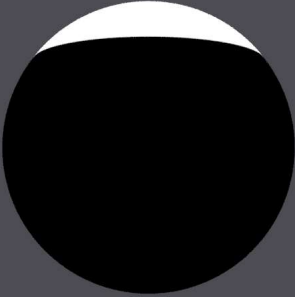
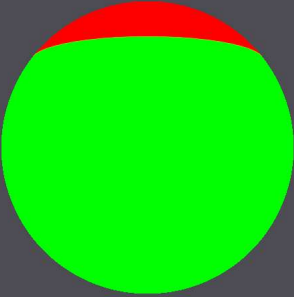
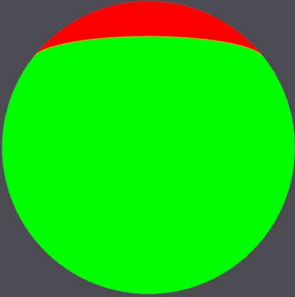
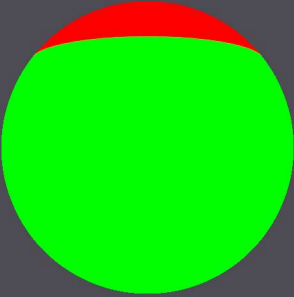
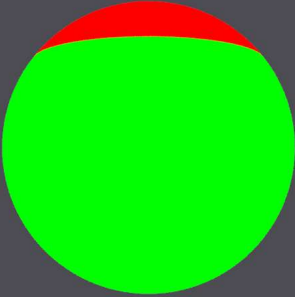
	
lr_ramp3_output_gsl.png	lr_ramp3_output_osl.png
	
lr_ramp4v_output_gsl.png	lr_ramp4v_output_osl.png
	
lr_ramp4_output_gsl.png	lr_ramp4_output_osl.png
	
tb_ramp1_output_gsl.png	tb_ramp1_output_osl.png
	
tb_ramp2v_output_gsl.png	tb_ramp2v_output_osl.png

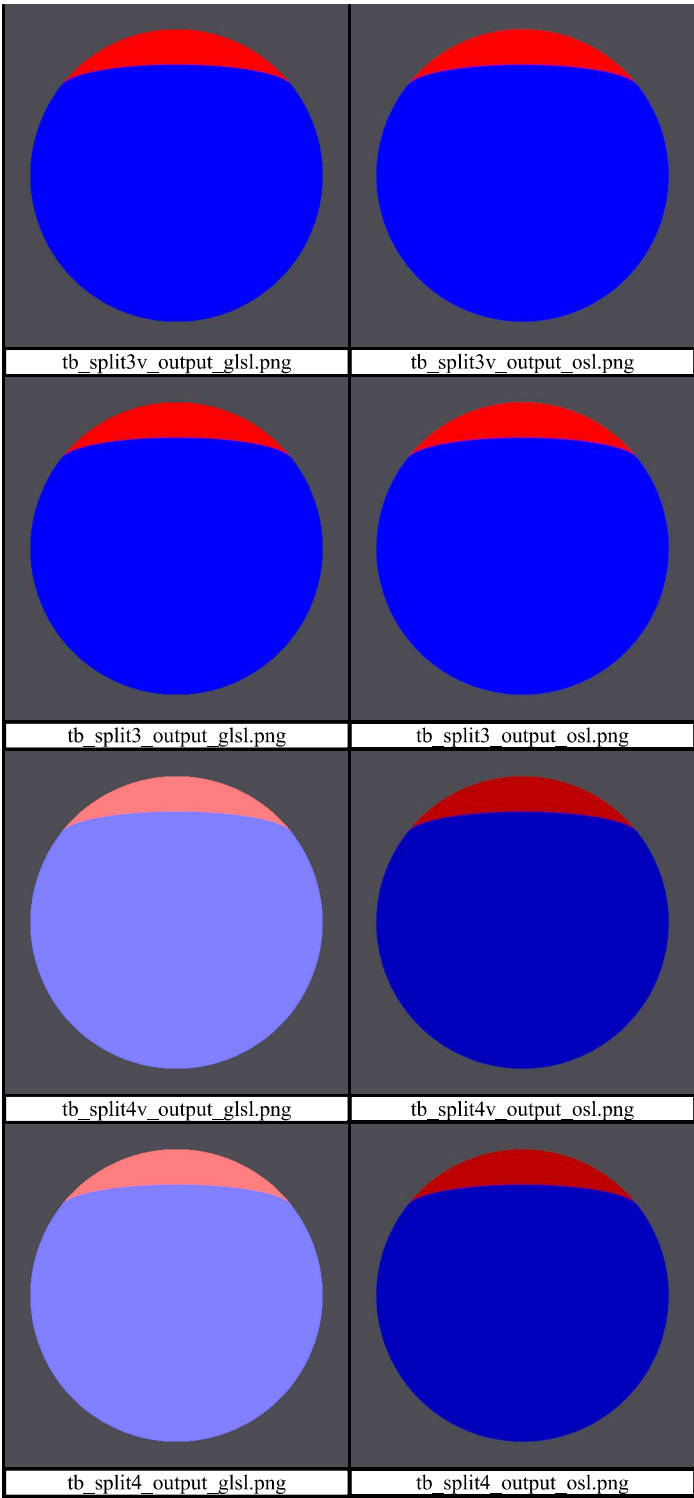


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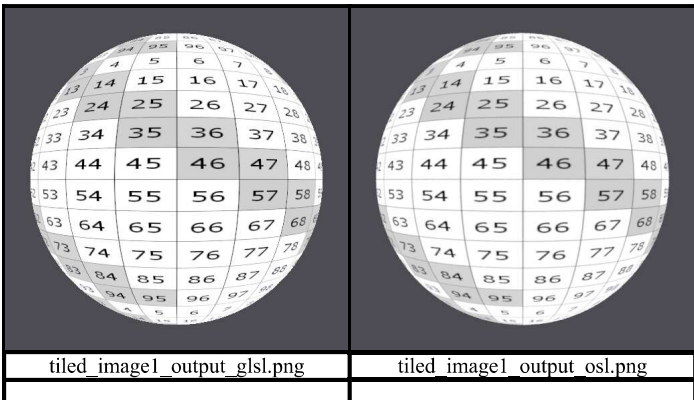


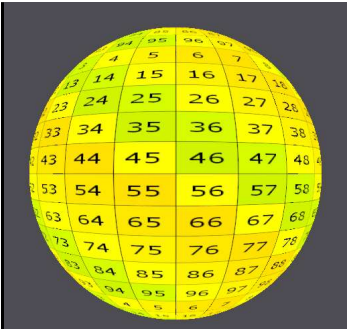
	
lr_split1_output_gsl.png	lr_split1_output_osl.png
	
lr_split2v_output_gsl.png	lr_split2v_output_osl.png
	
lr_split2_output_gsl.png	lr_split2_output_osl.png
	
lr_split3v_output_gsl.png	lr_split3v_output_osl.png
	
lr_split3_output_gsl.png	lr_split3_output_osl.png

	
lr_split4v_output_gsl.png	lr_split4v_output_osl.png
	
lr_split4_output_gsl.png	lr_split4_output_osl.png
	
tb_split1_output_gsl.png	tb_split1_output_osl.png
	
tb_split2v_output_gsl.png	tb_split2v_output_osl.png
	
tb_split2_output_gsl.png	tb_split2_output_osl.png

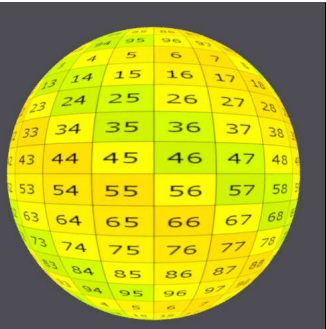


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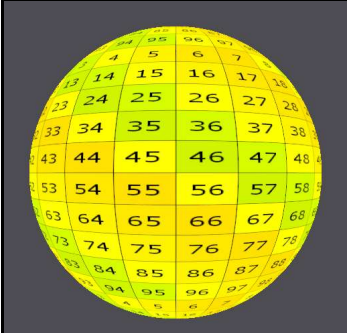




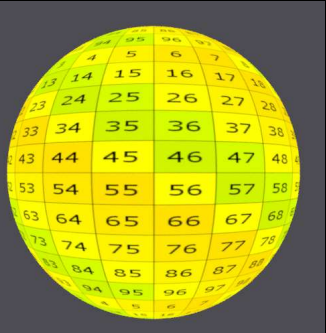
tiled_image2v_output_gsl.png



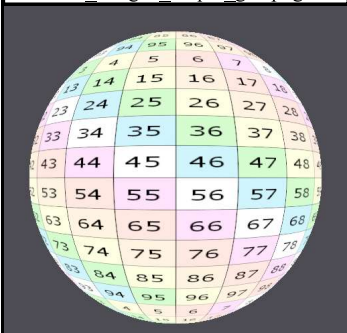
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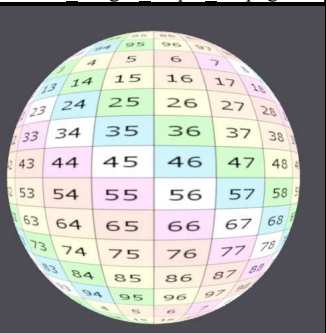
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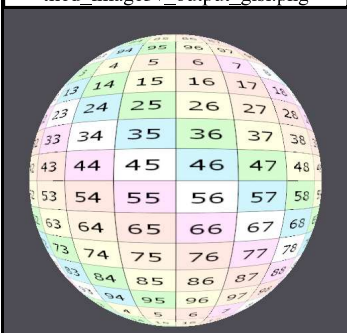
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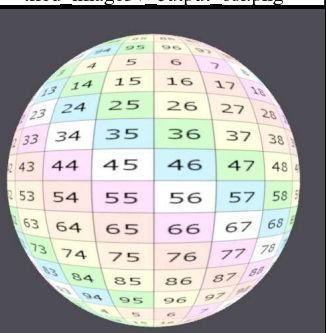
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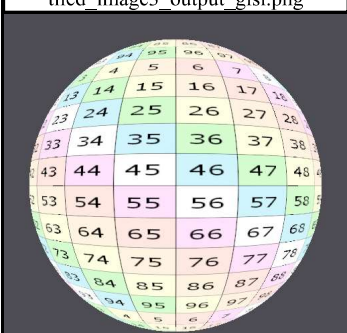
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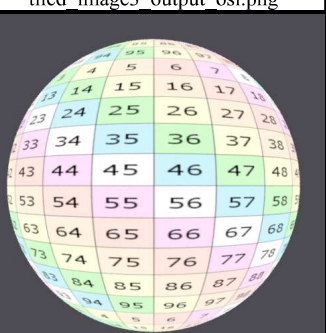
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tiled_image3_output_osl.png

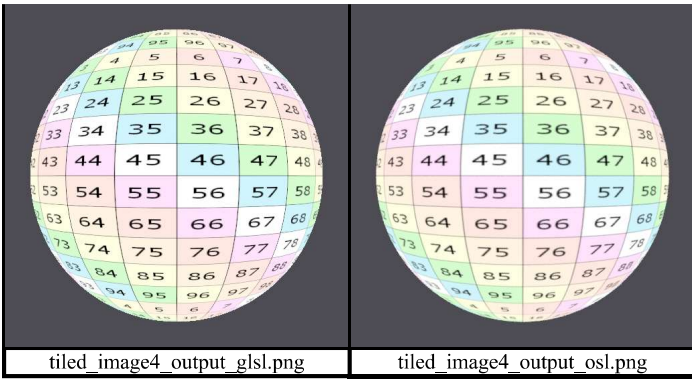


tiled_image4v_output_gsl.png

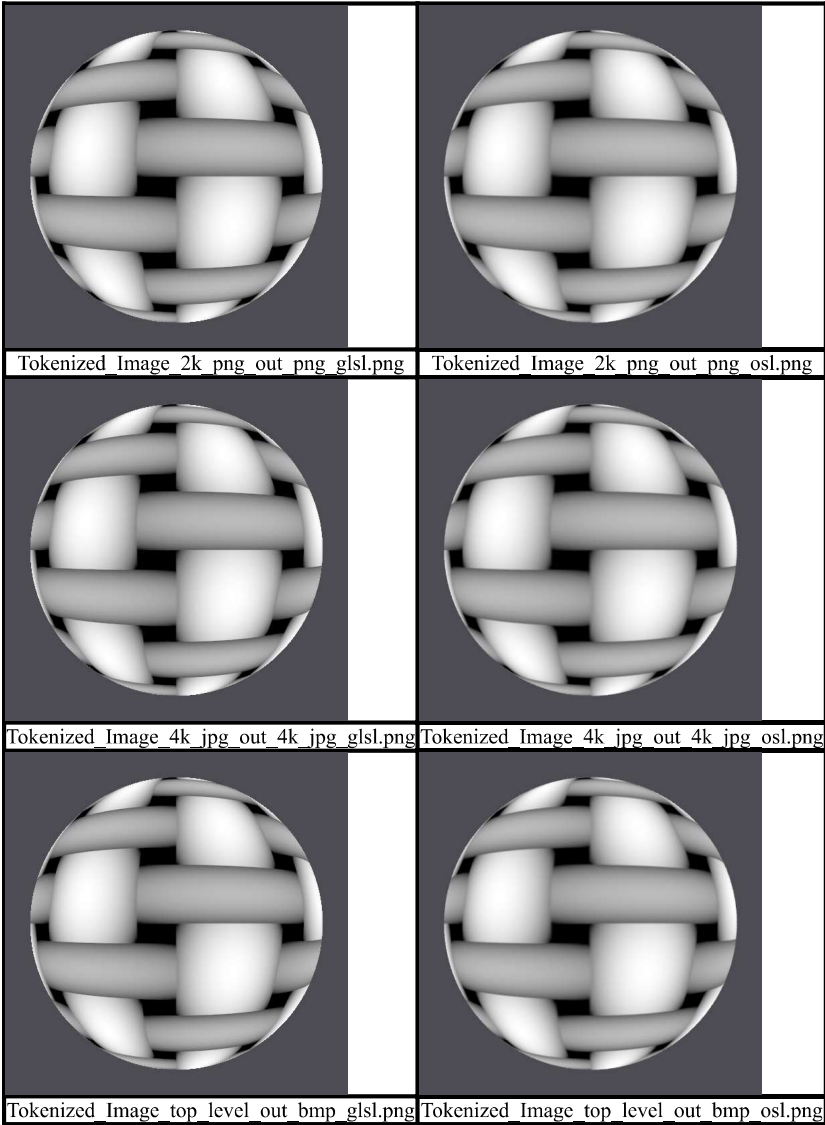


tiled_image4v_output_osl.png

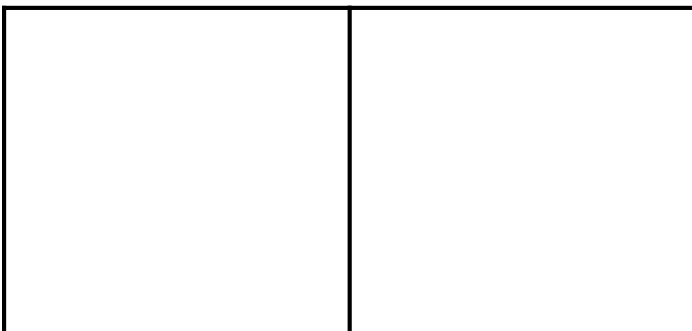


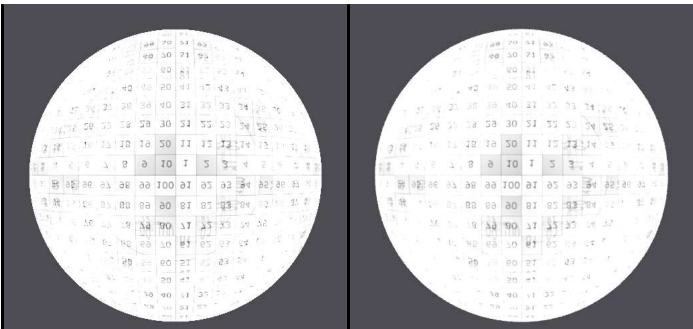


.resources\Materials\TestSuite\stdlib\texture\tokenGraph:



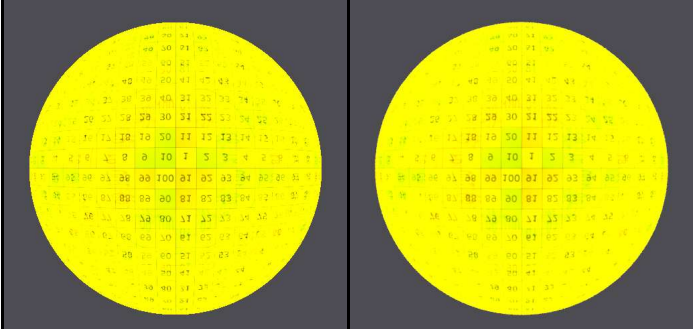
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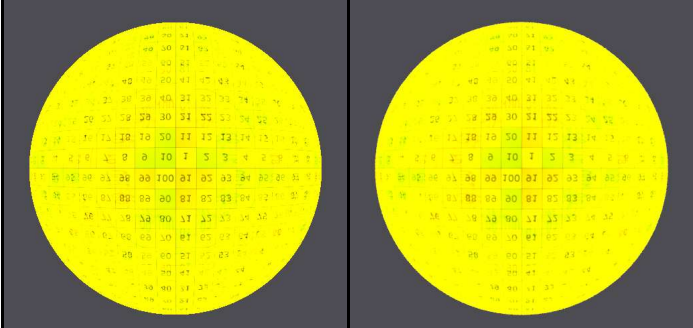
triplanarprojection_1_output_gsl.png

triplanarprojection_1_output_osl.png



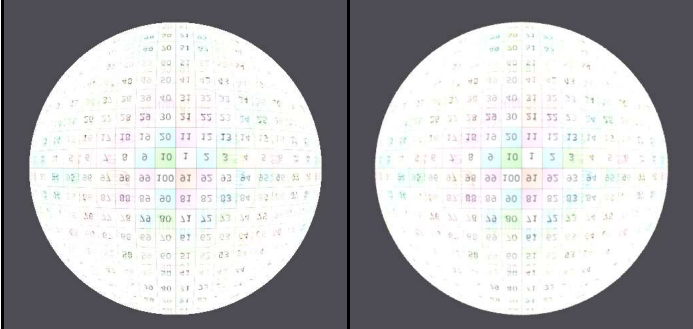
triplanarprojection_2v_output_gsl.png

triplanarprojection_2v_output_osl.png



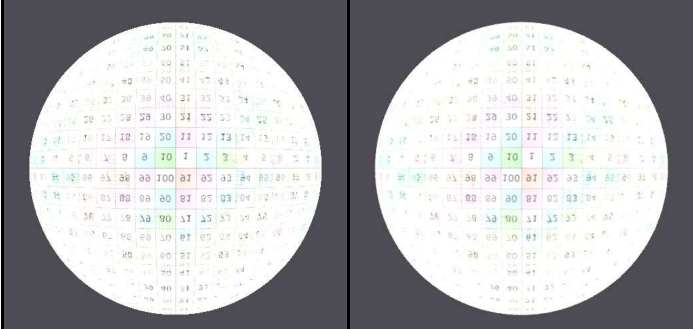
triplanarprojection_2_output_gsl.png

triplanarprojection_2_output_osl.png



triplanarprojection_3v_output_gsl.png

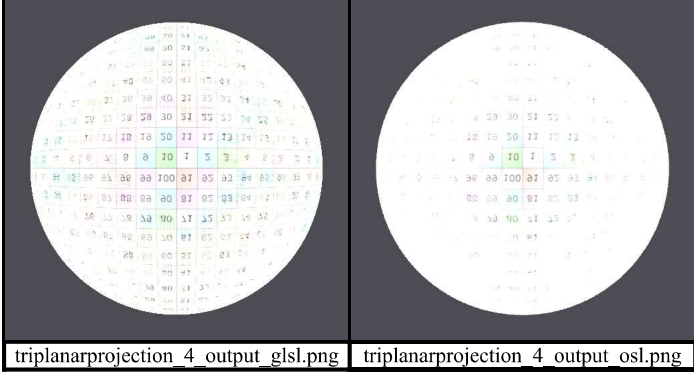
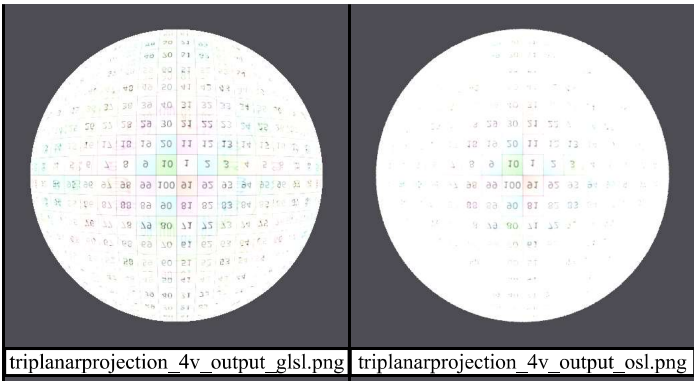
triplanarprojection_3v_output_osl.png



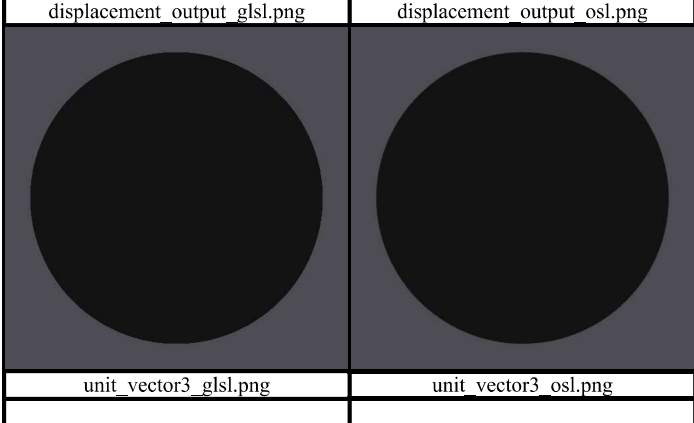
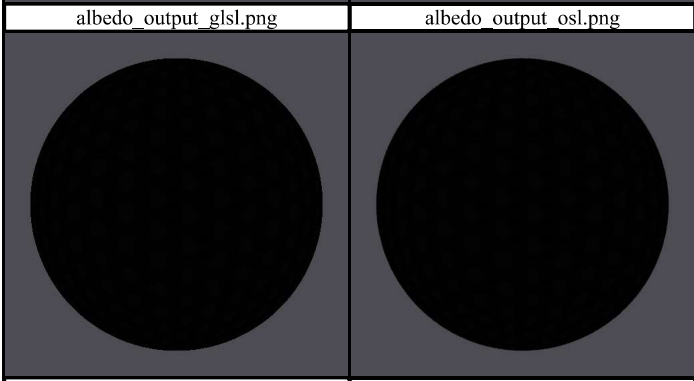
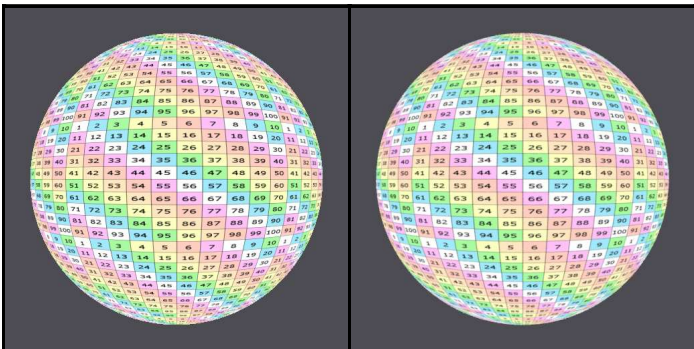
triplanarprojection_3_output_gsl.png

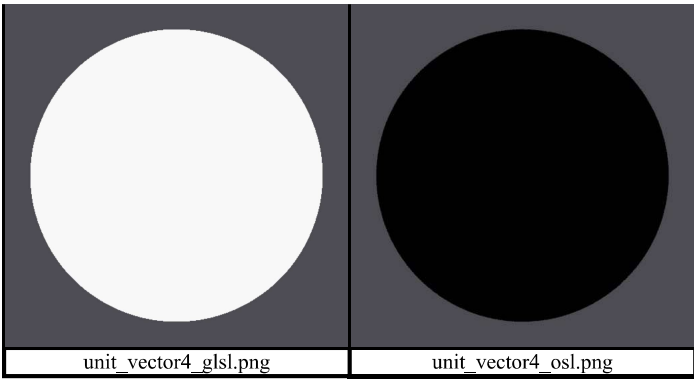
triplanarprojection_3_output_osl.png



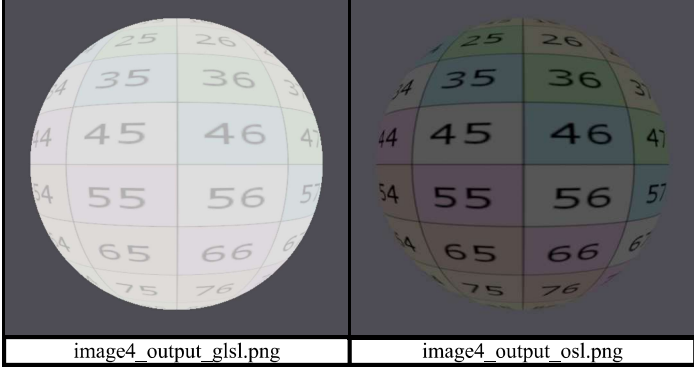
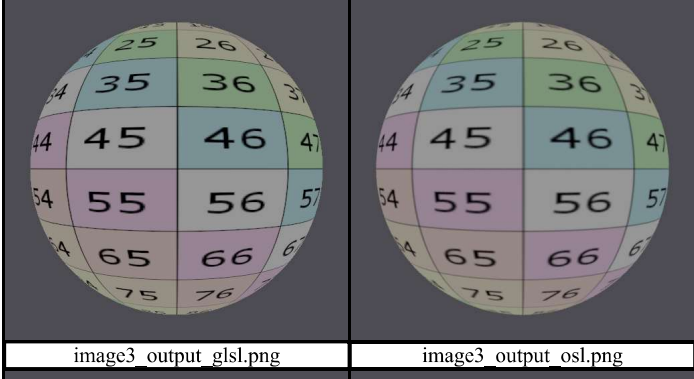
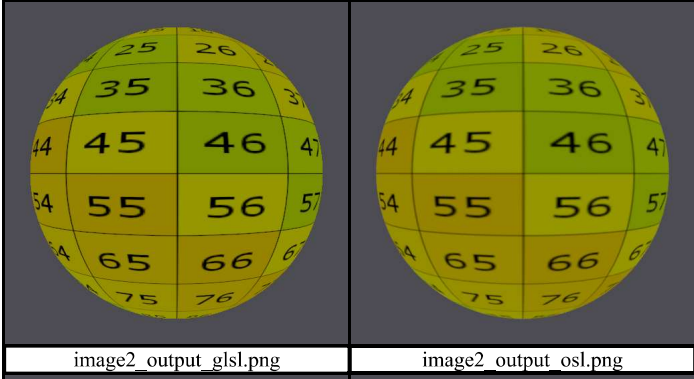
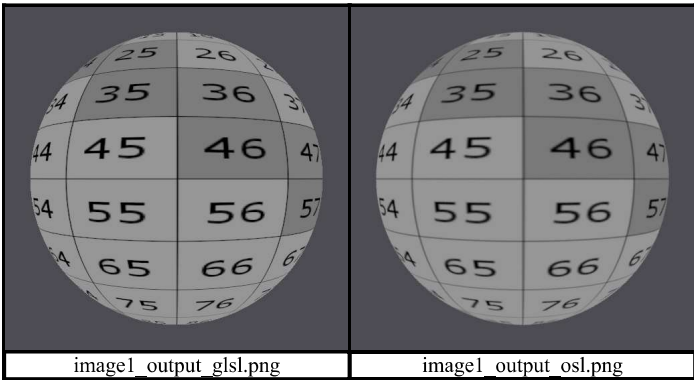


.\resources\Materials\TestSuite\stdlib\units\distance_units:

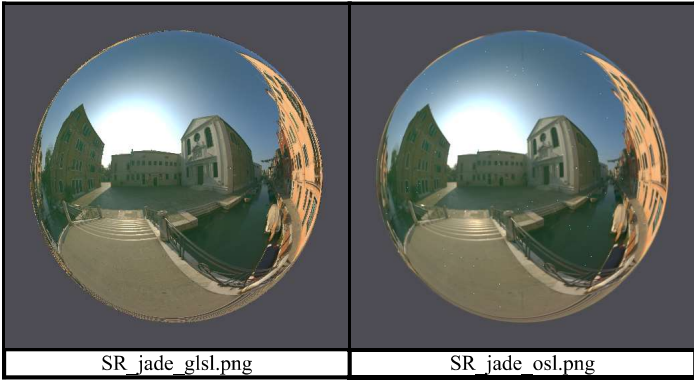




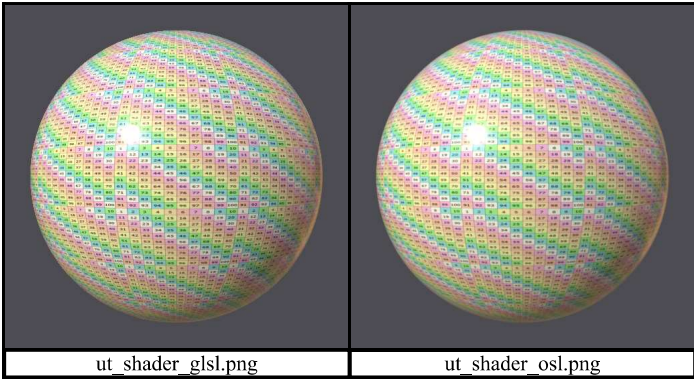
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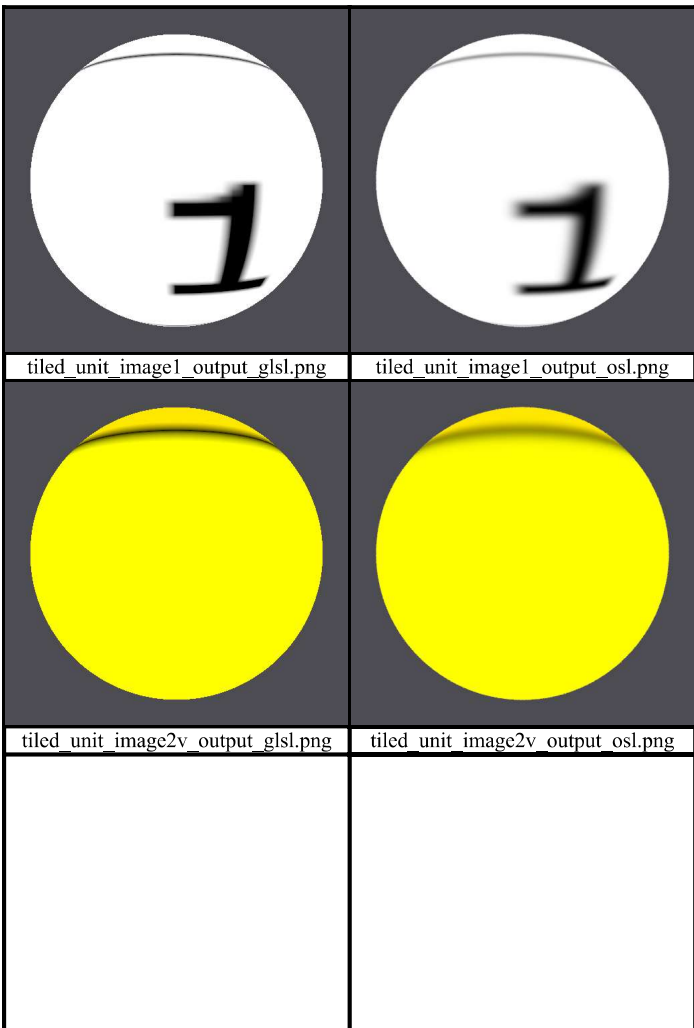
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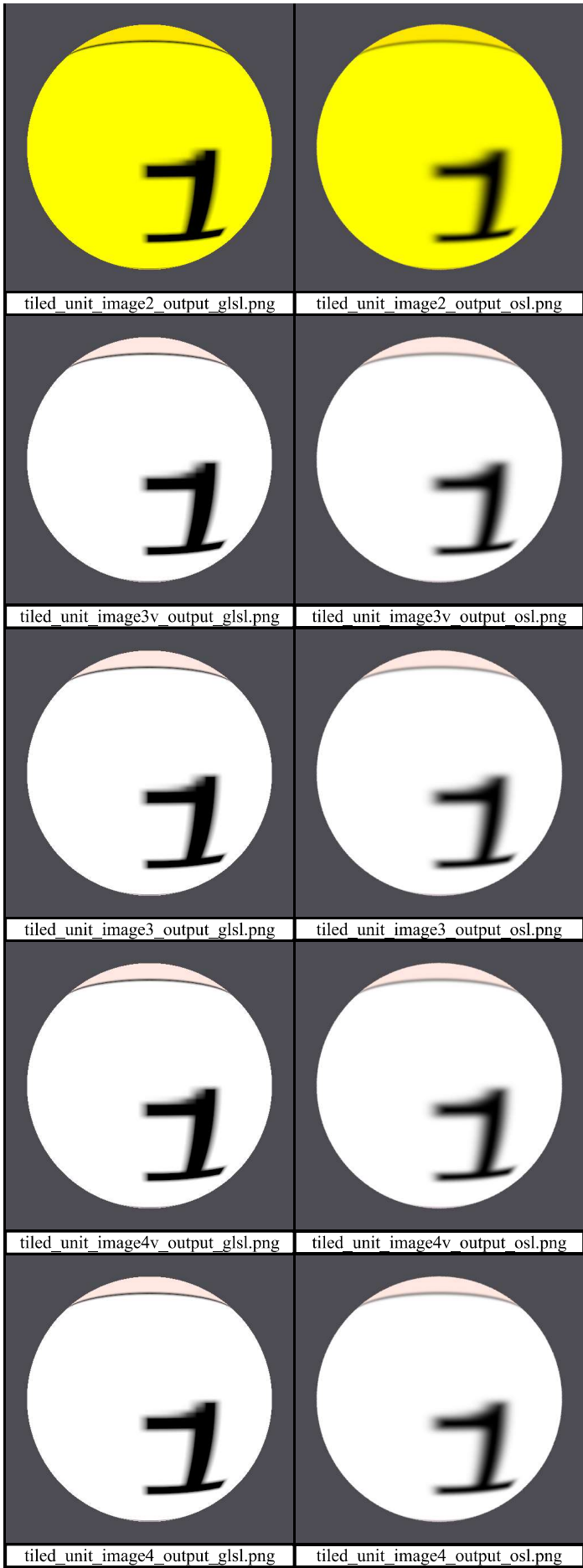


.resources\Materials\TestSuite\stdlib\units\texture_units:



.resources\Materials\TestSuite\stdlib\units\tiledimage_unit:





..resources\Materials\TestSuite\stdlib\version\multiple_version_test:



