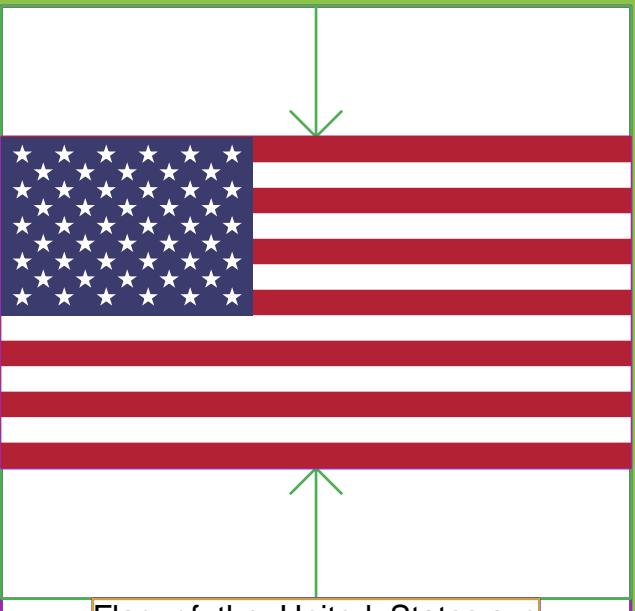






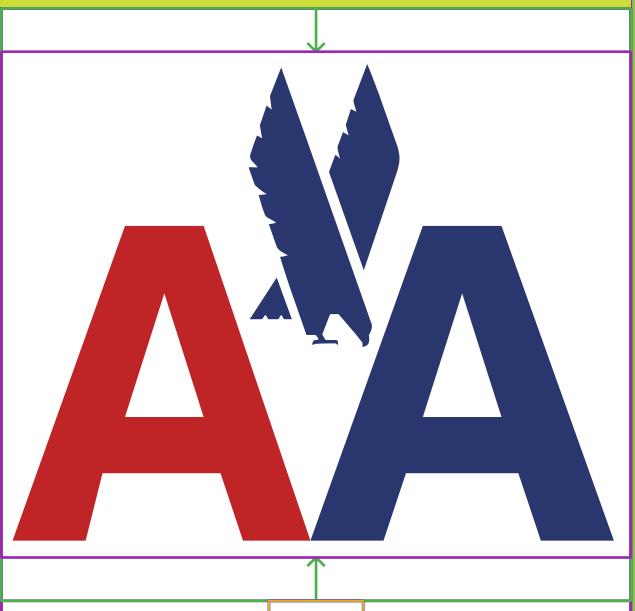
Firefox_Logo_2017.svg



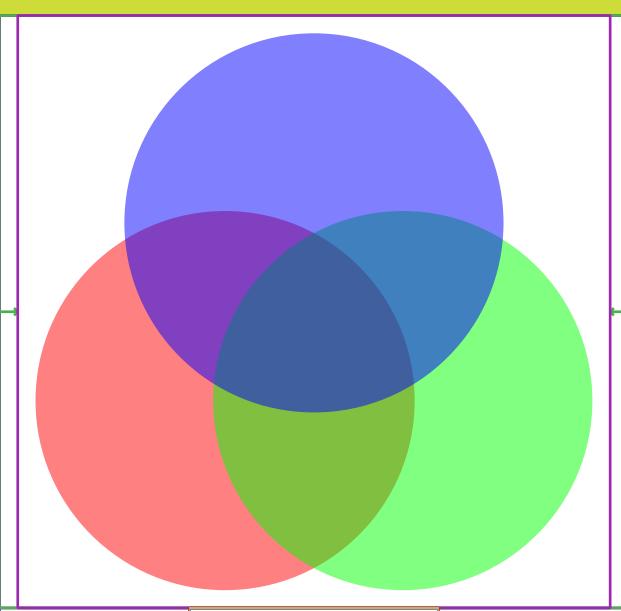
Flag_of_the_United_States.svg



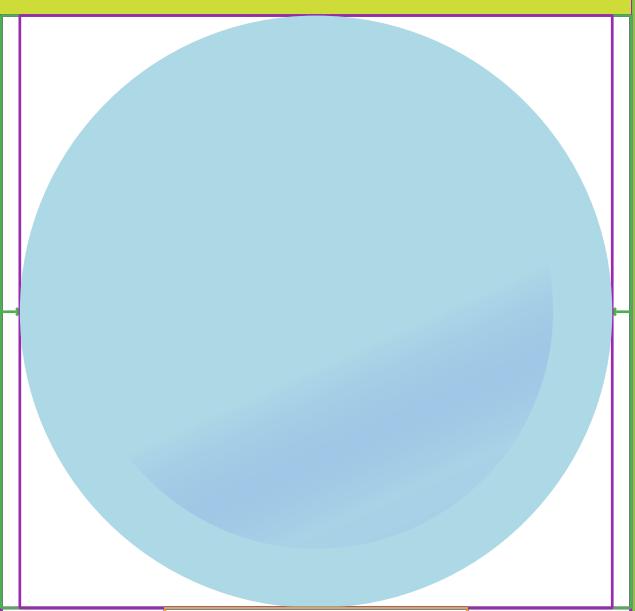
Ghostscript_Tiger.svg



aa.svg



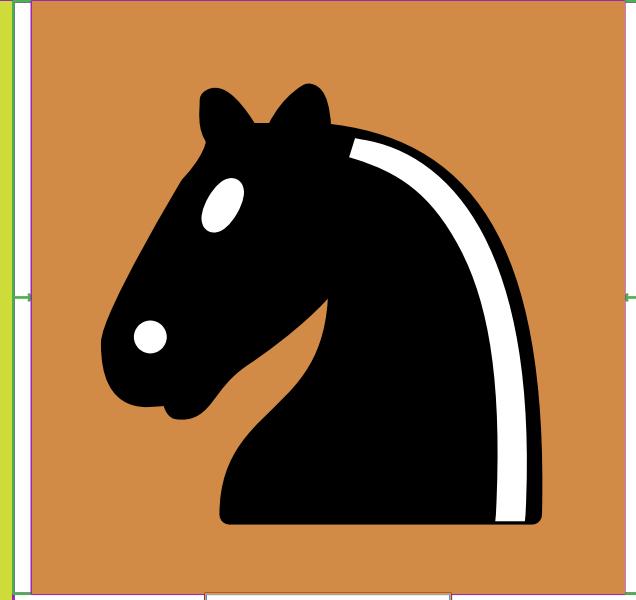
alphachannel.svg



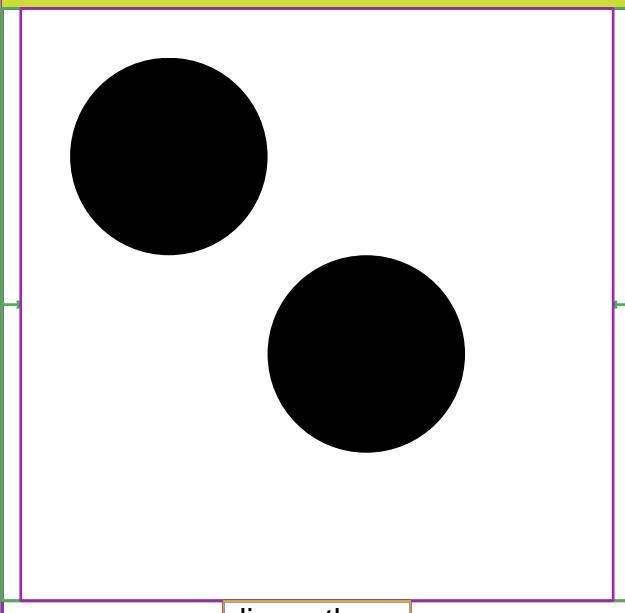
blend_and_mask.svg



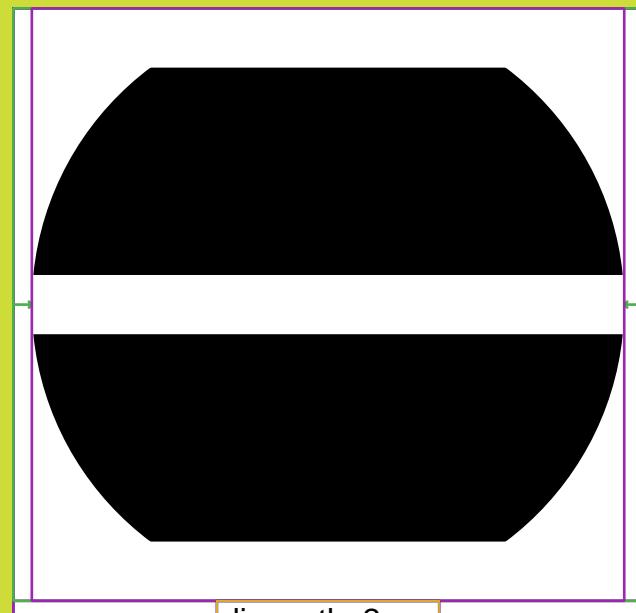
blend_mode Devil.svg



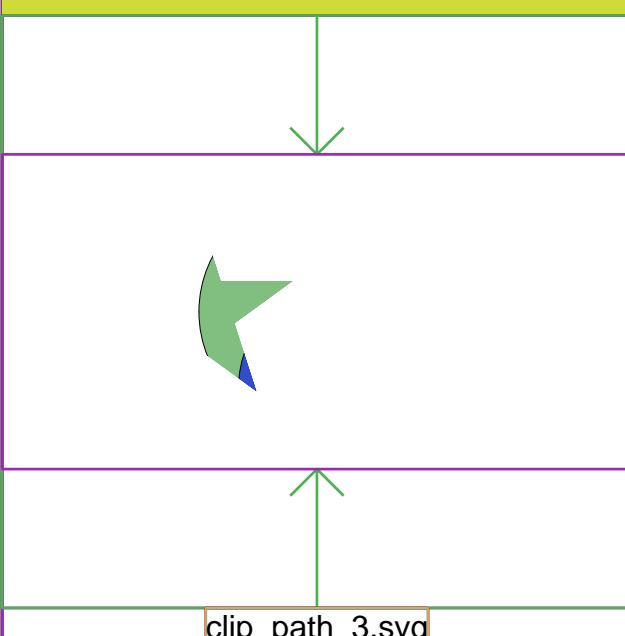
chess_knight.svg



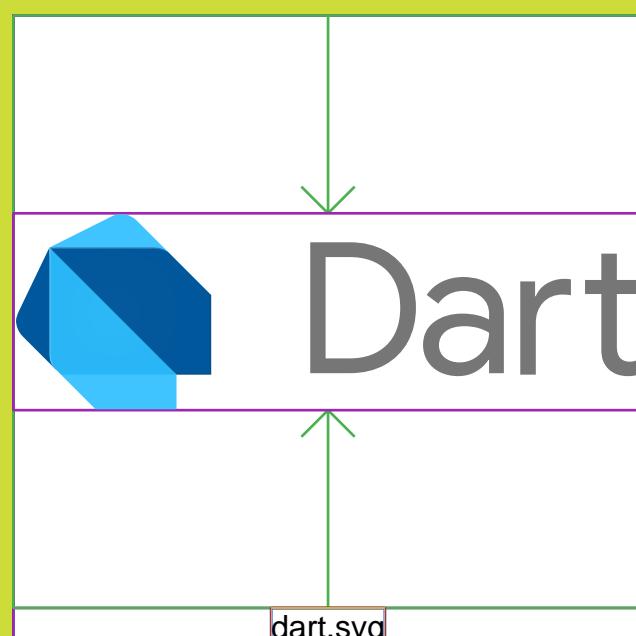
clip_path.svg



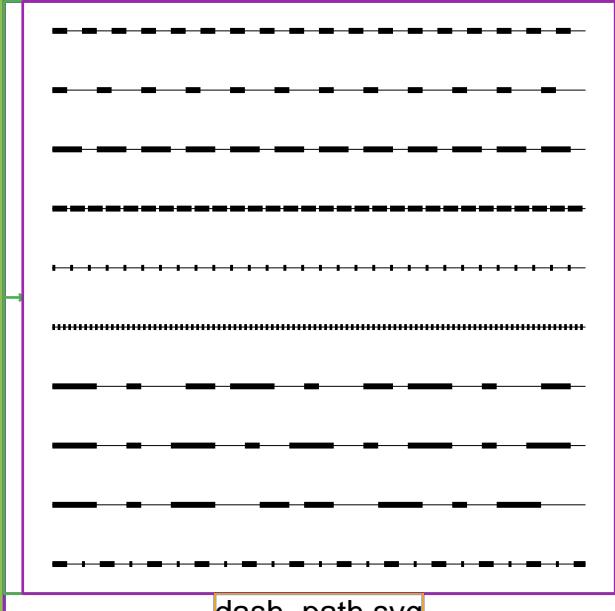
clip_path_2.svg



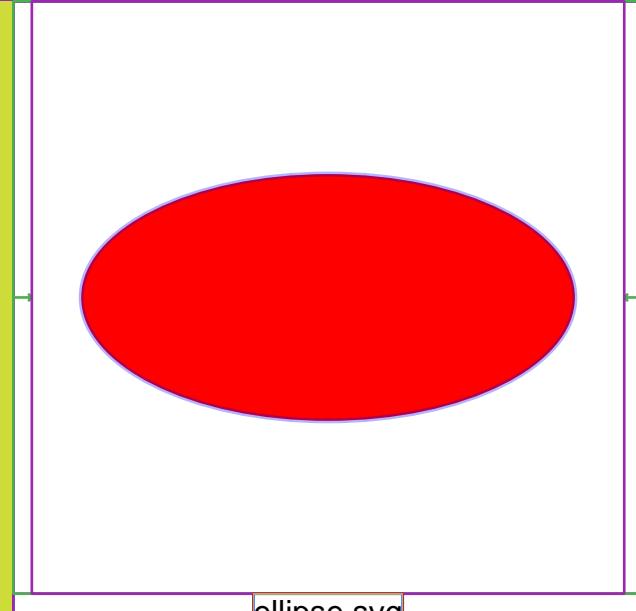
clip_path_3.svg



dart.svg



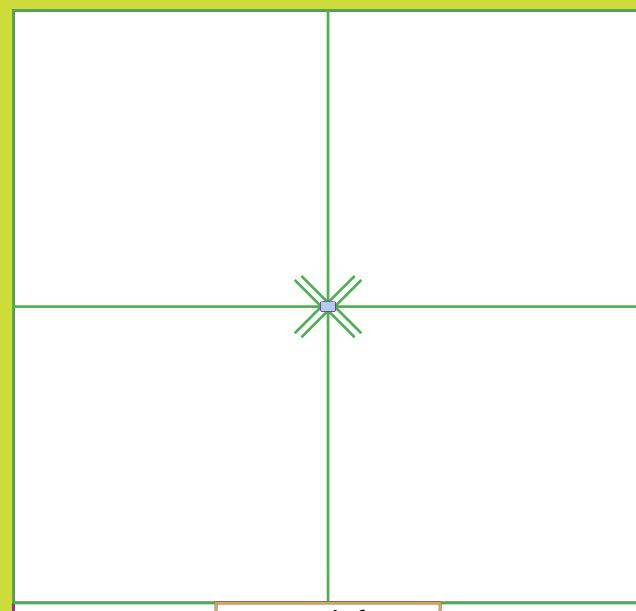
dash_path.svg



ellipse.svg



emoji_u1f600.svg

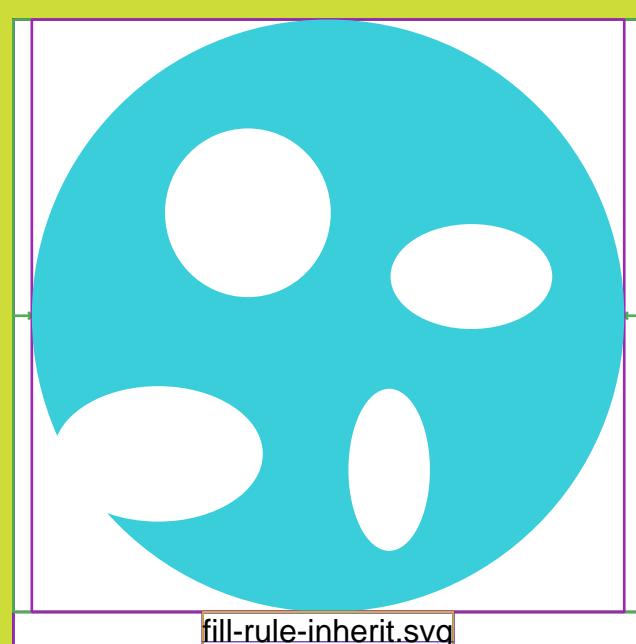


empty_defs.svg

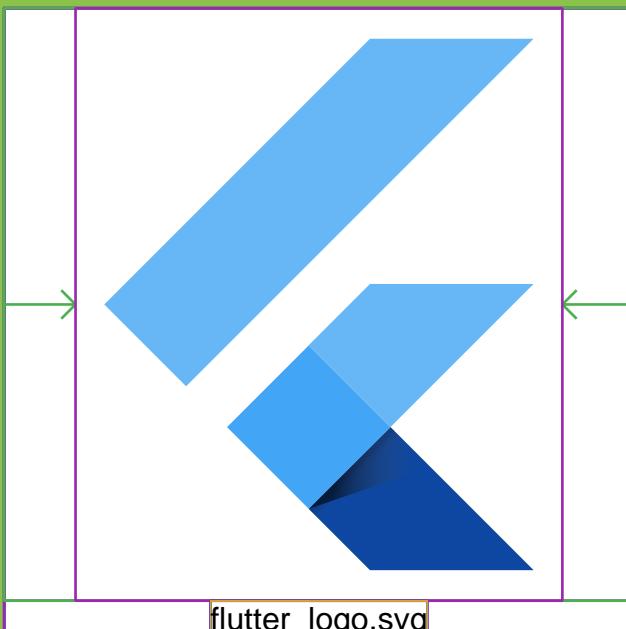
$$\sqrt[p]{4n} \sqrt[2n]{\sqrt[n]{n(n^{5n+1})}} = 2$$

A mathematical equation with arrows indicating its components. The equation is $\sqrt[p]{4n} \sqrt[2n]{\sqrt[n]{n(n^{5n+1})}} = 2$. Arrows point from the outermost square root symbol to the innermost square root symbol, and from the innermost square root symbol to the term $n(n^{5n+1})$.

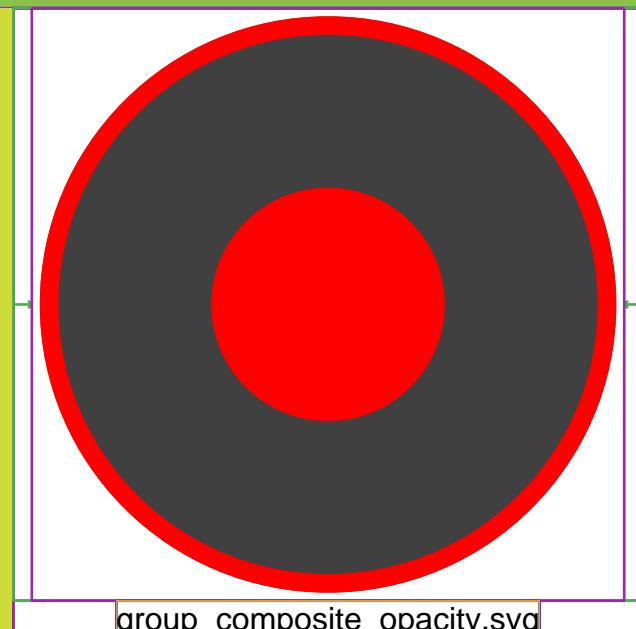
equation.svg



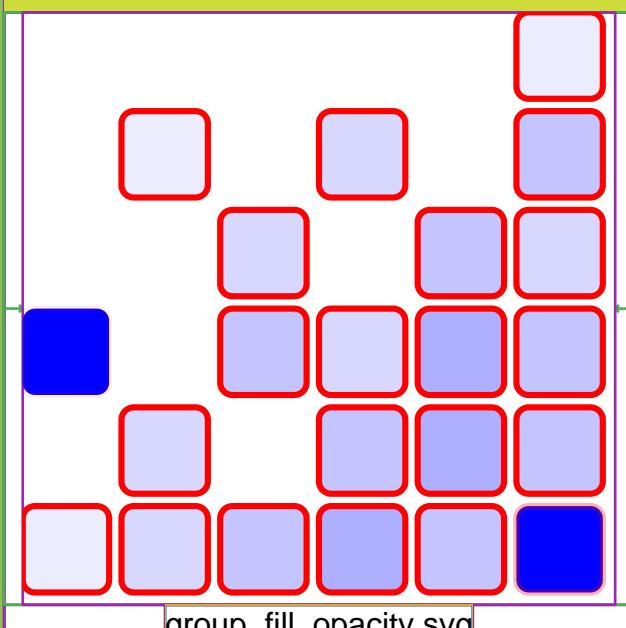
fill-rule-inherit.svg



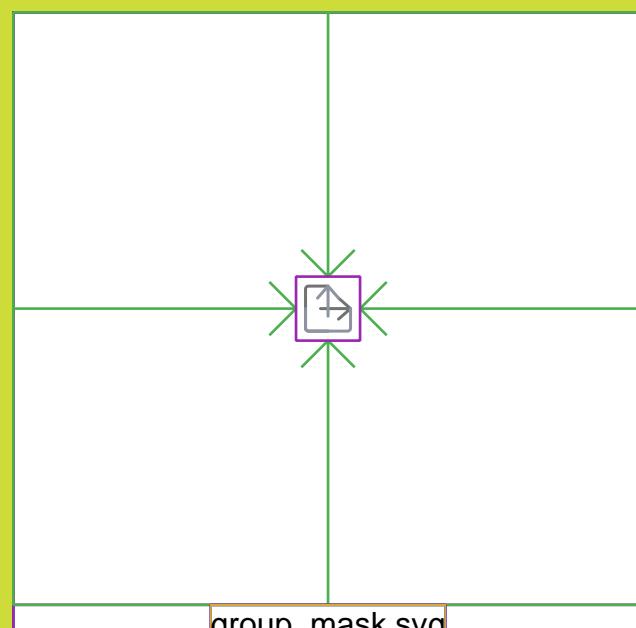
flutter_logo.svg



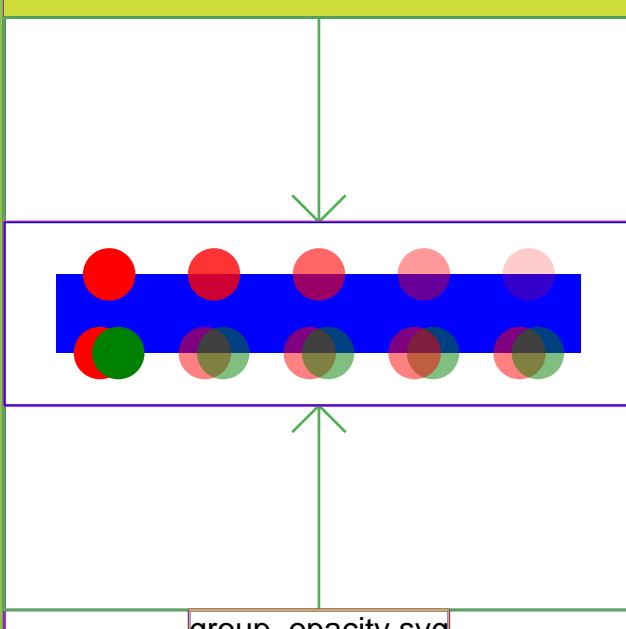
group_composite_opacity.svg



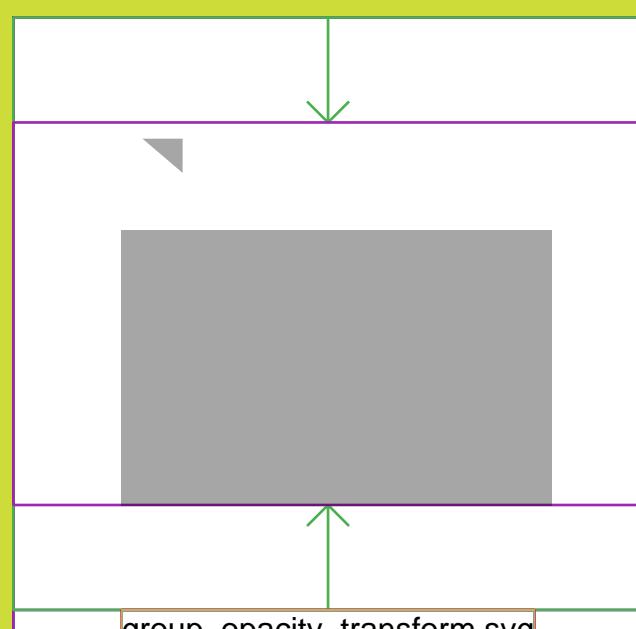
group_fill_opacity.svg



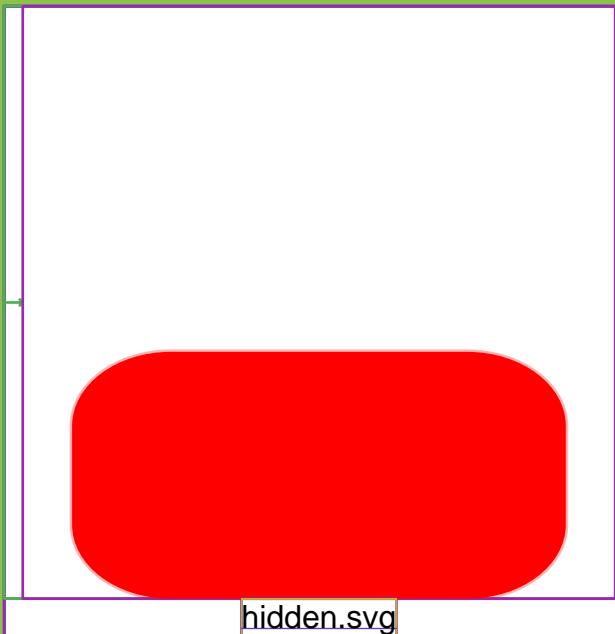
group_mask.svg



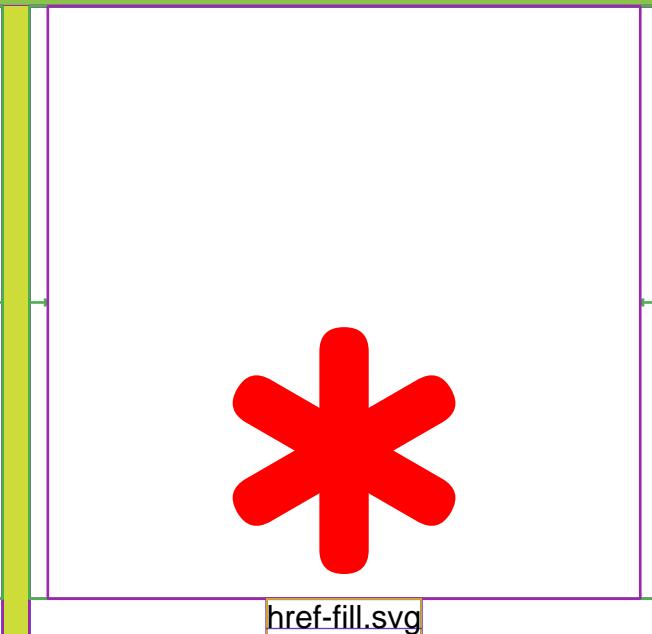
group_opacity.svg



group_opacity_transform.svg



hidden.svg



href-fill.svg

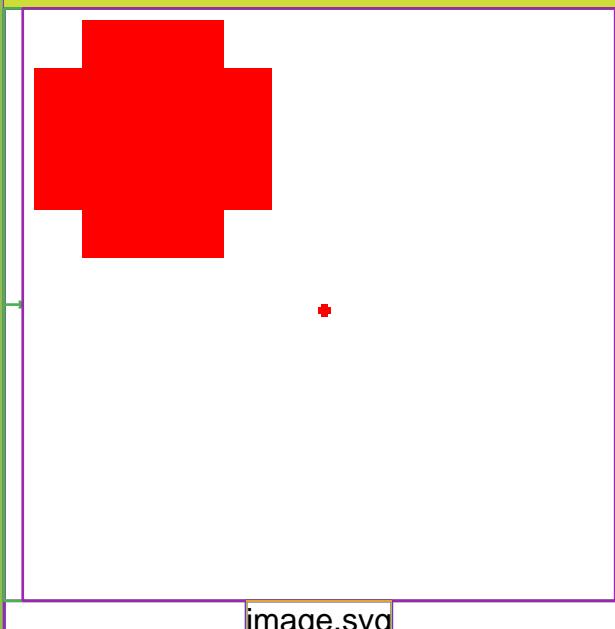
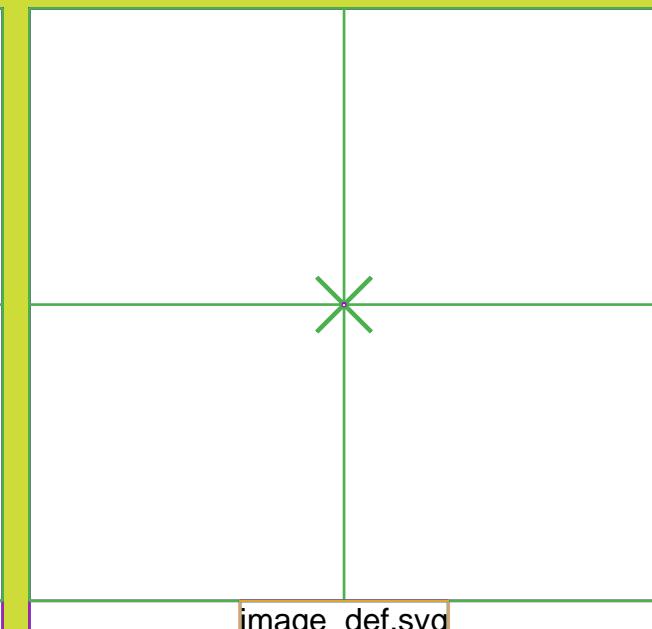
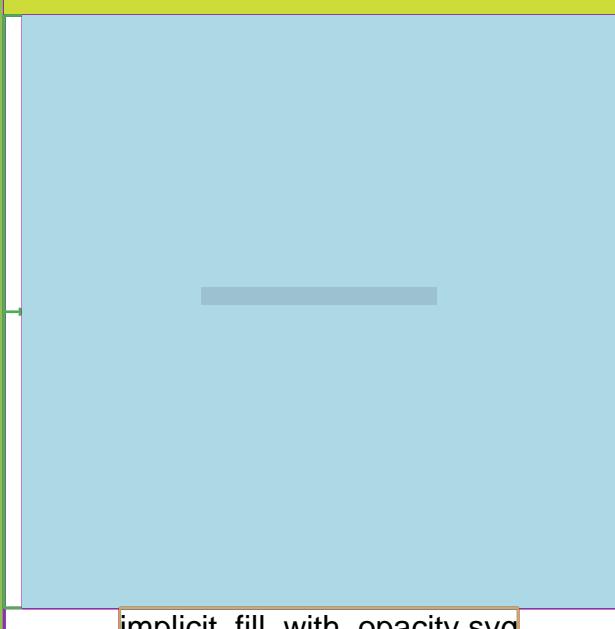


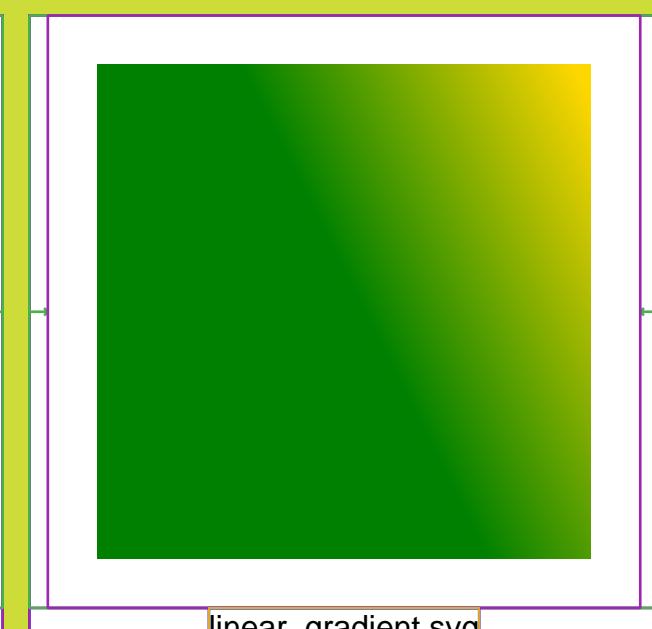
image.svg



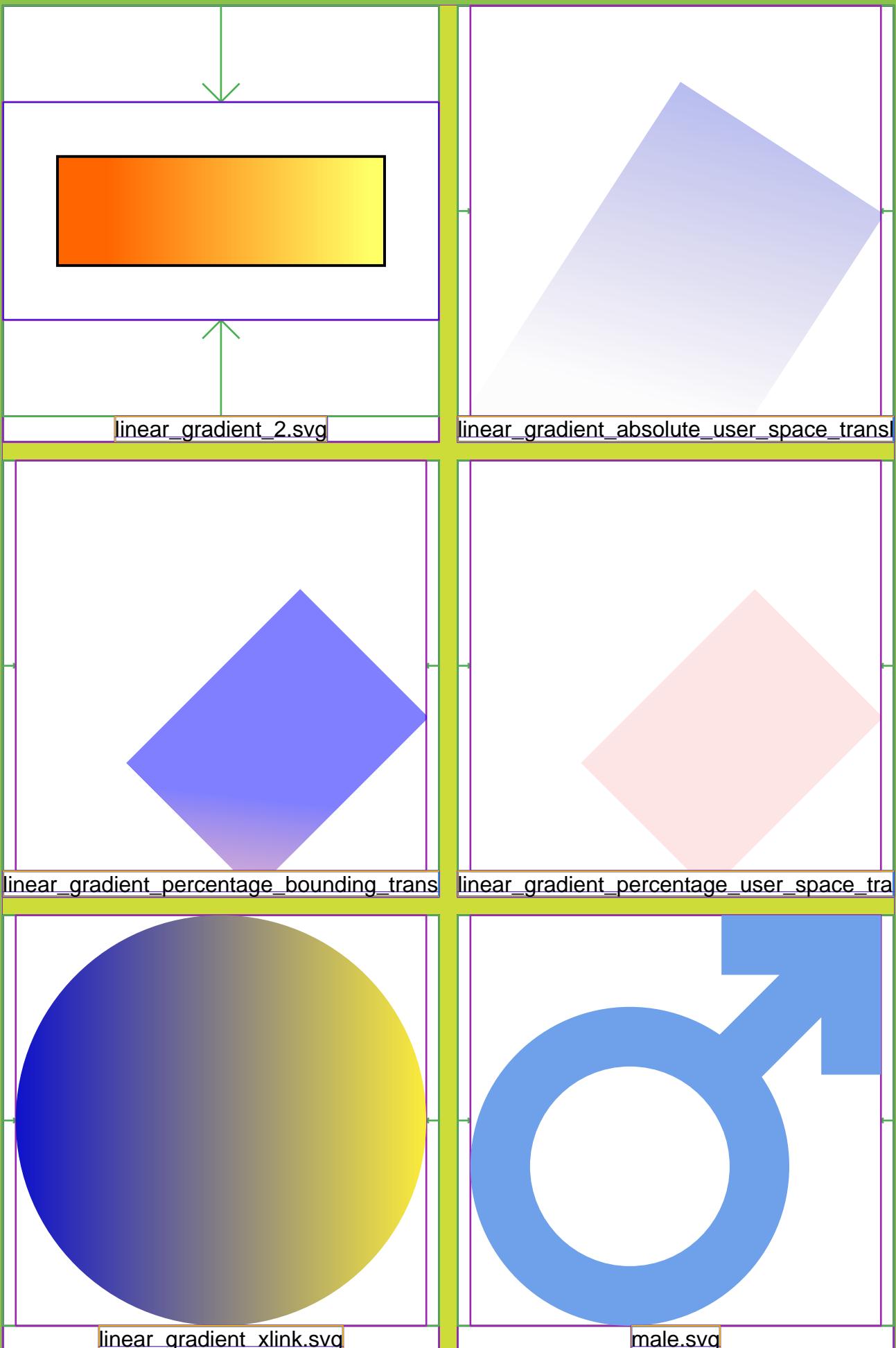
image_def.svg

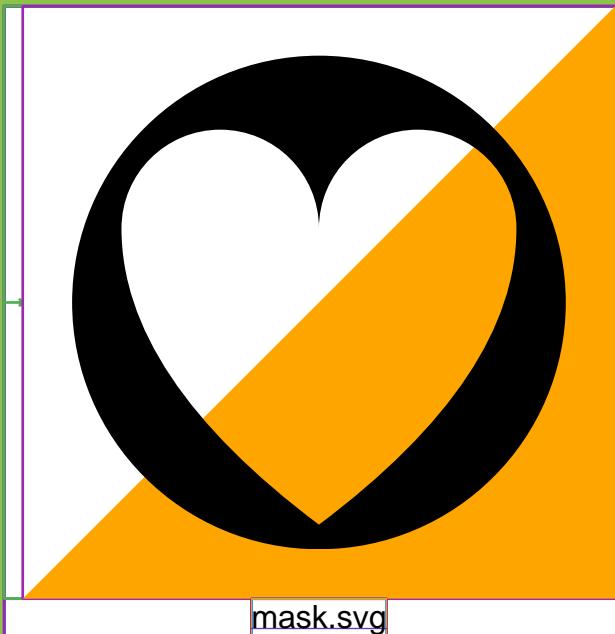


implicit_fill_with_opacity.svg

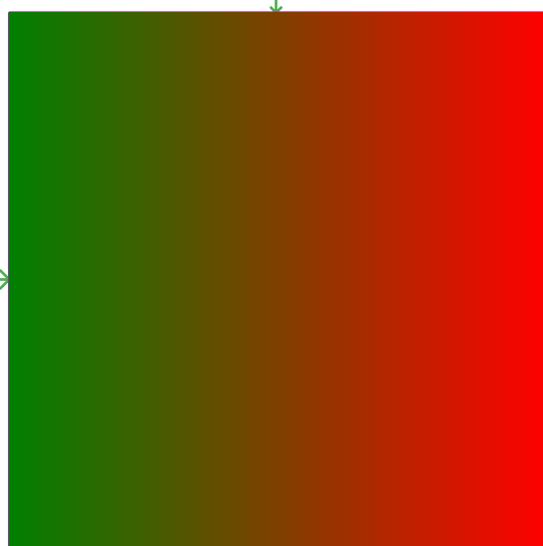


linear_gradient.svg

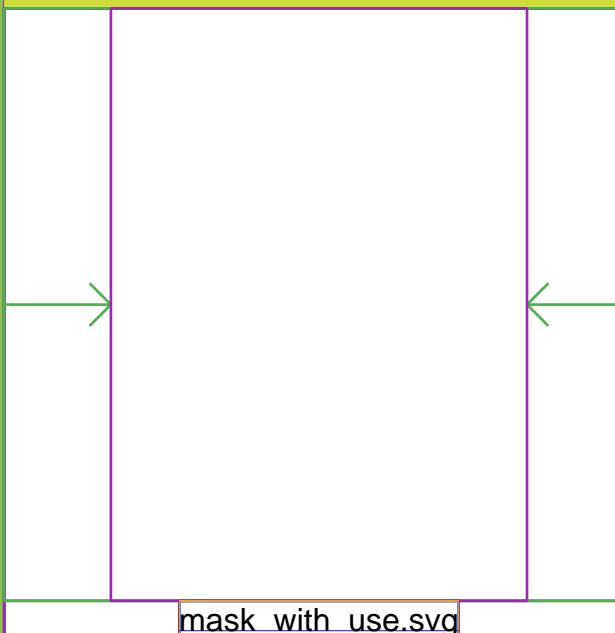




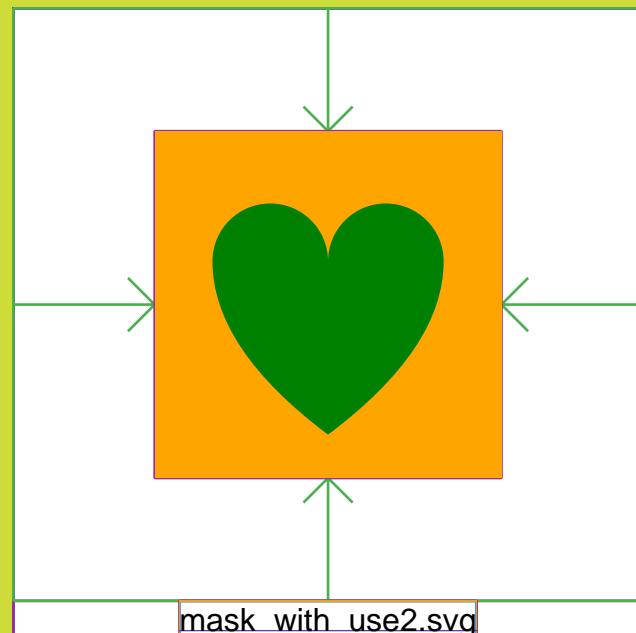
mask.svg



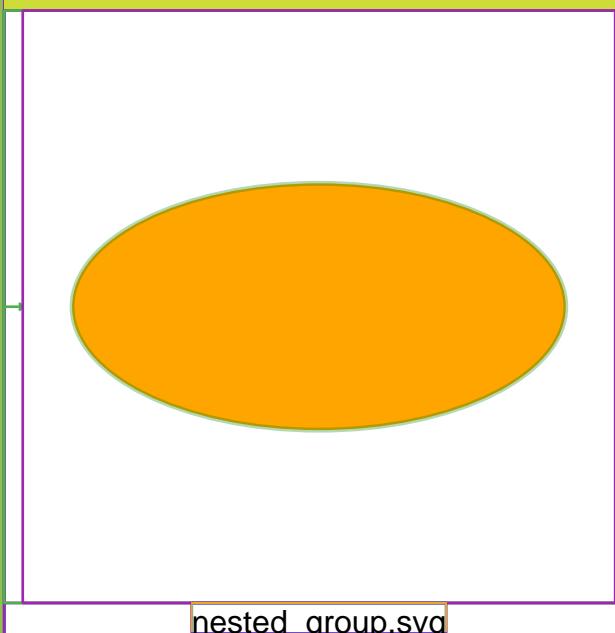
mask_with_gradient.svg



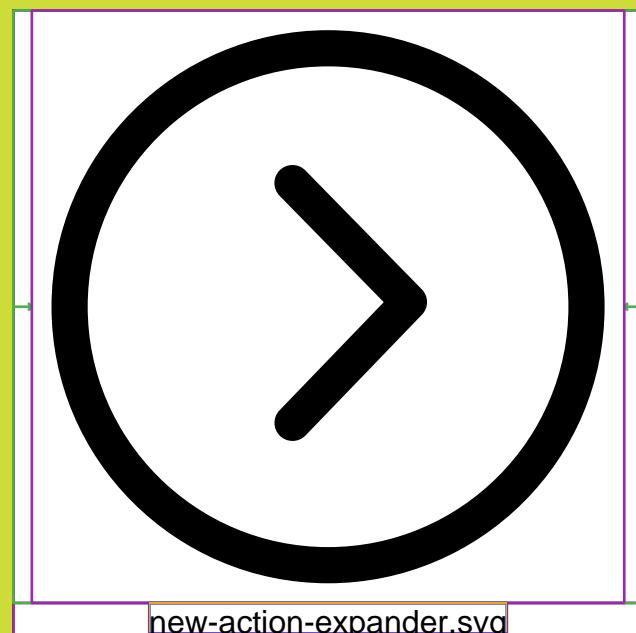
mask_with_use.svg



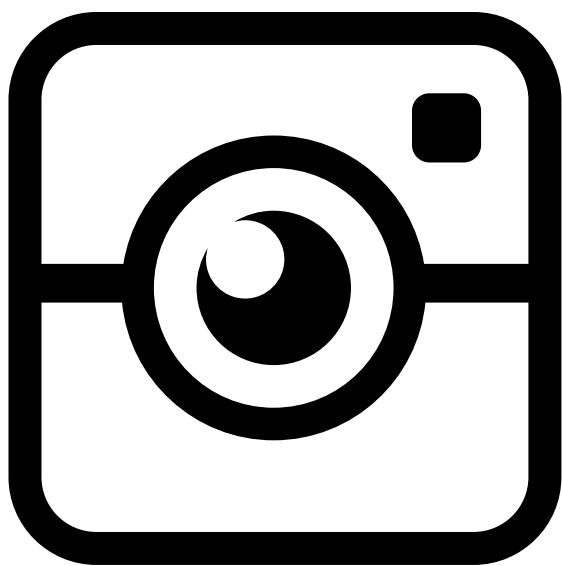
mask_with_use2.svg



nested_group.svg



new-action-expander.svg



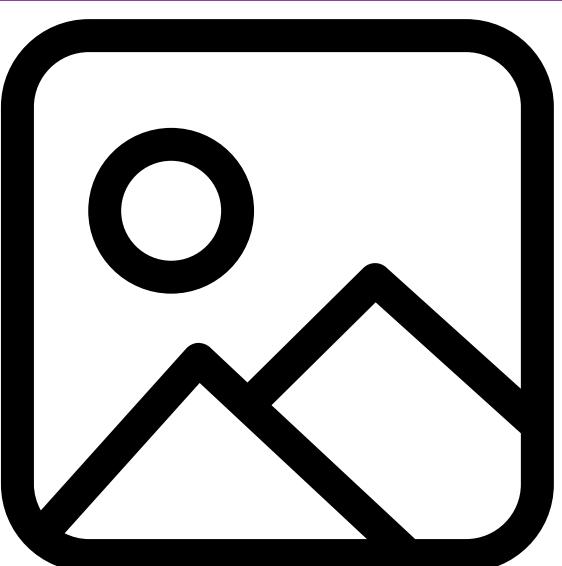
new-camera.svg



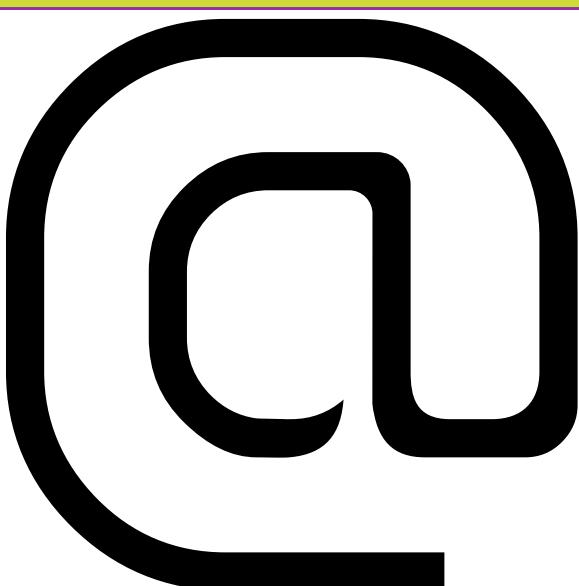
new-gif-button.svg



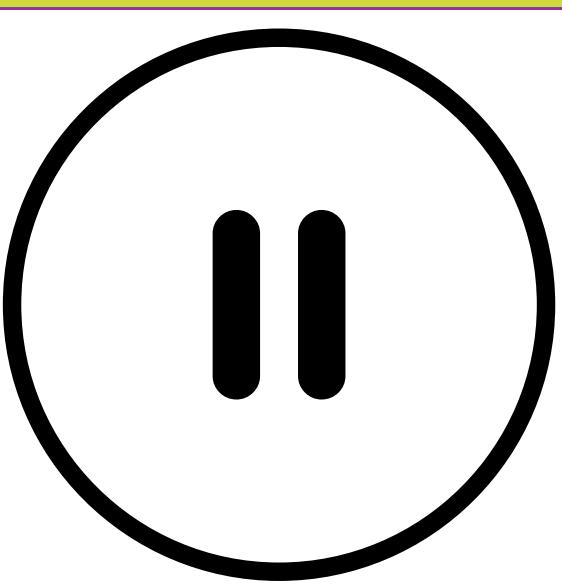
new-gif.svg



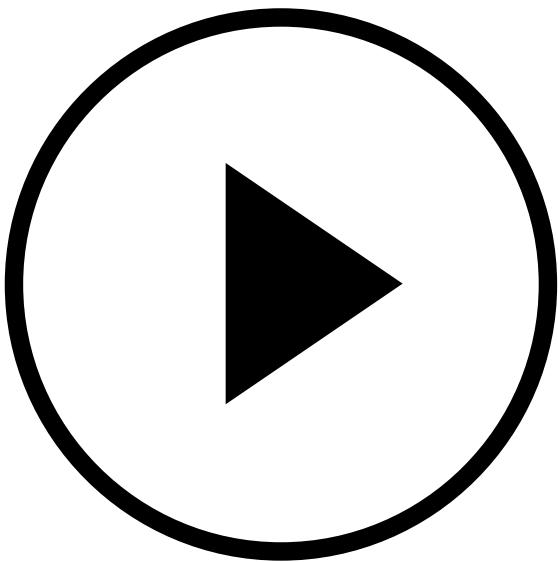
new-image.svg



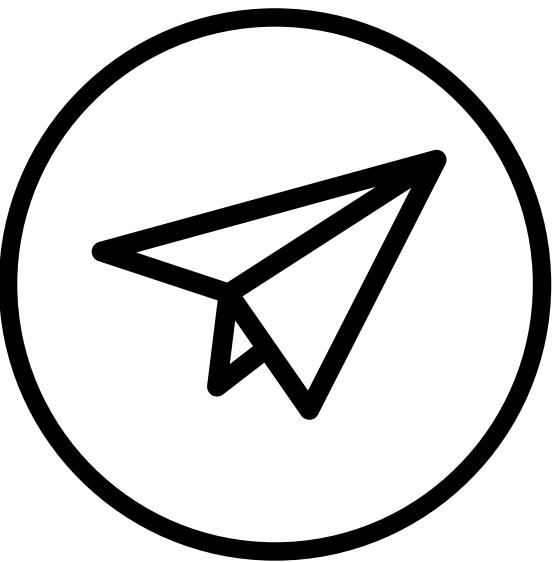
new-mention.svg



new-pause-button.svg



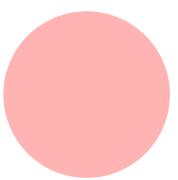
new-play-button.svg



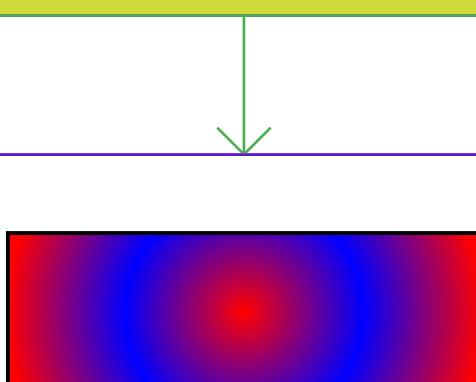
new-send-circle.svg



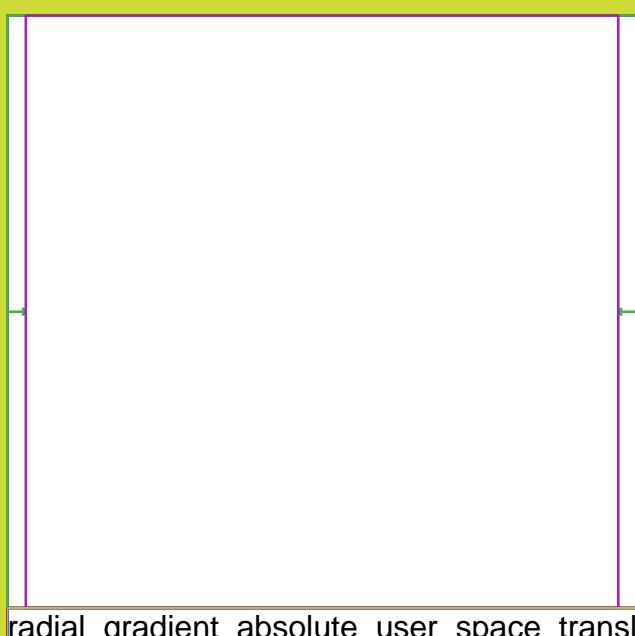
numeric_25.svg



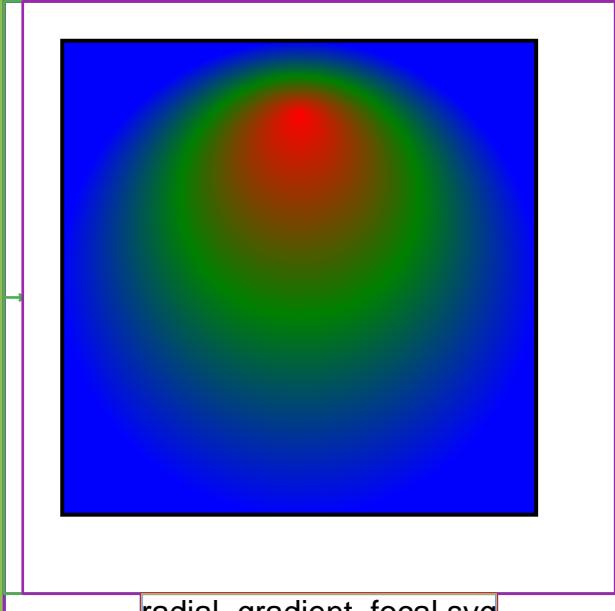
opacity_on_path.svg



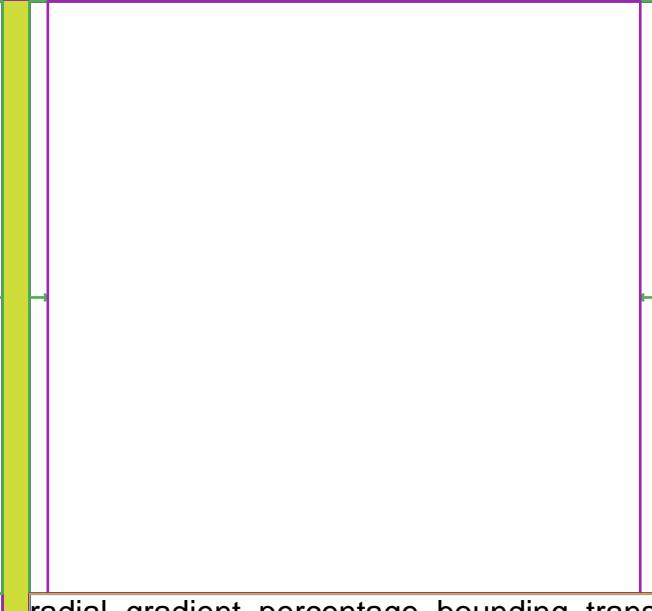
radial_gradient.svg



radial_gradient_absolute_user_space_trans



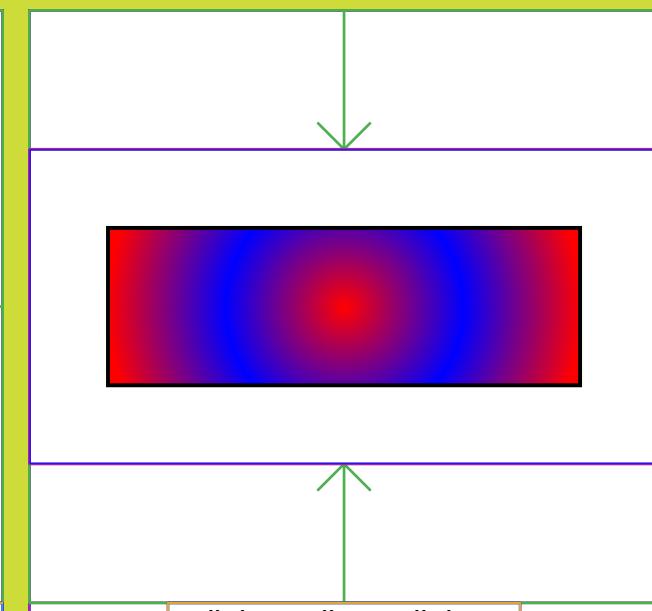
radial_gradient_focal.svg



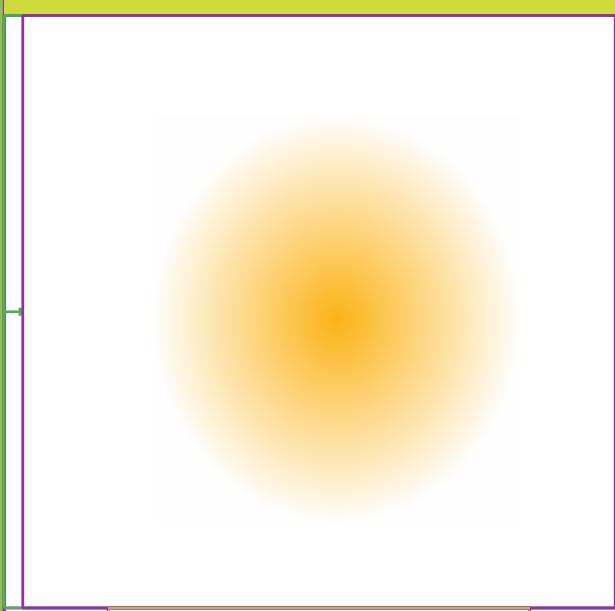
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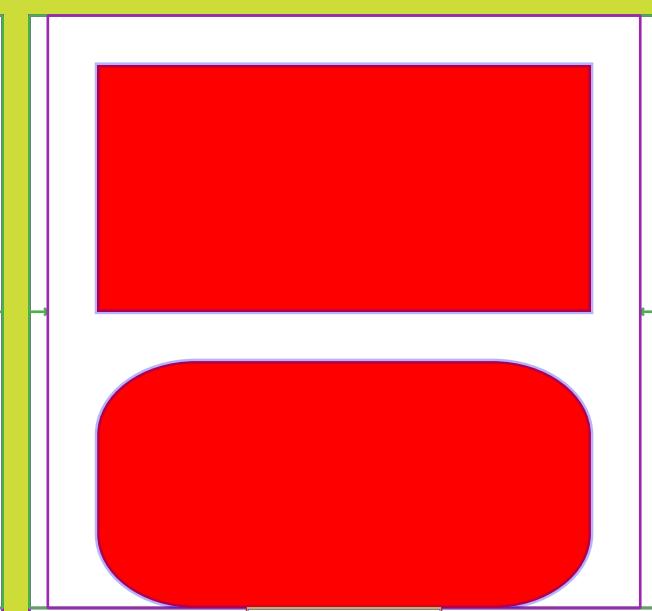
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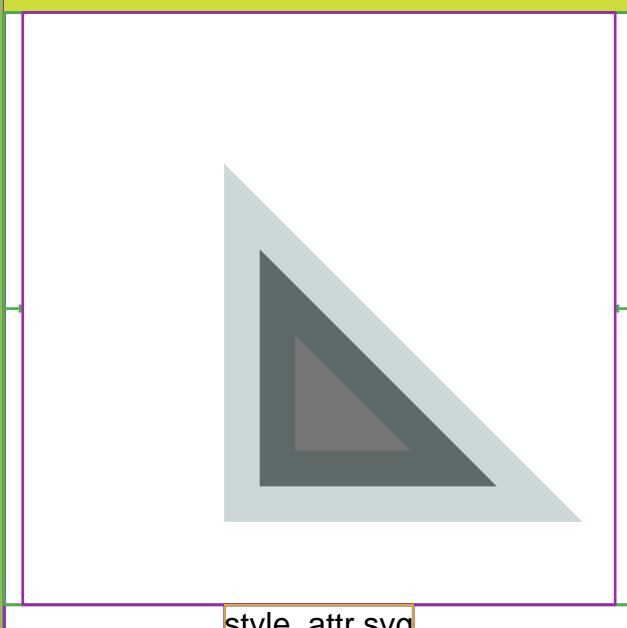
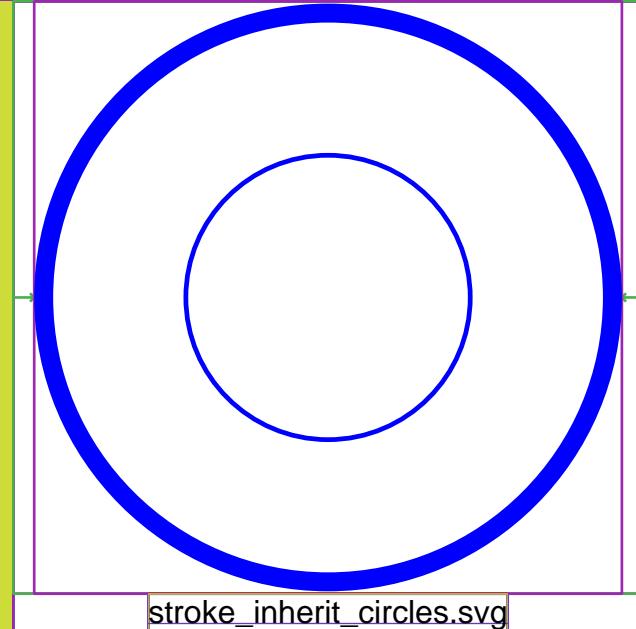
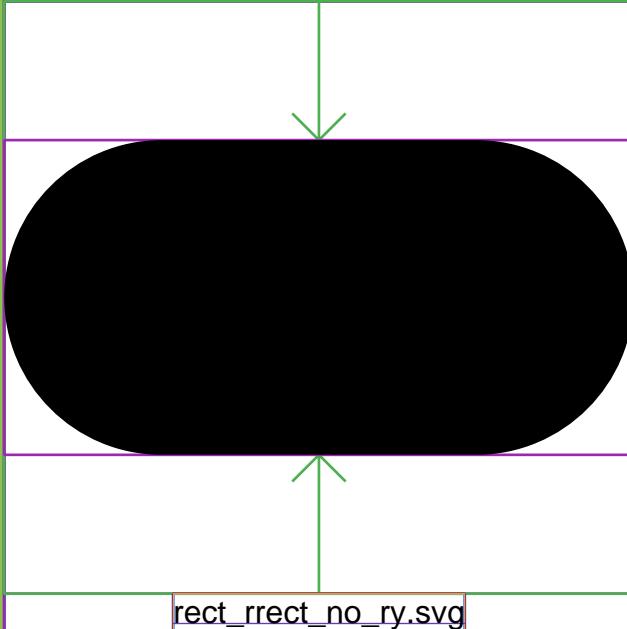
radial_gradient_xlink.svg



radial_ref_linear_gradient.svg



rect_rrect.svg

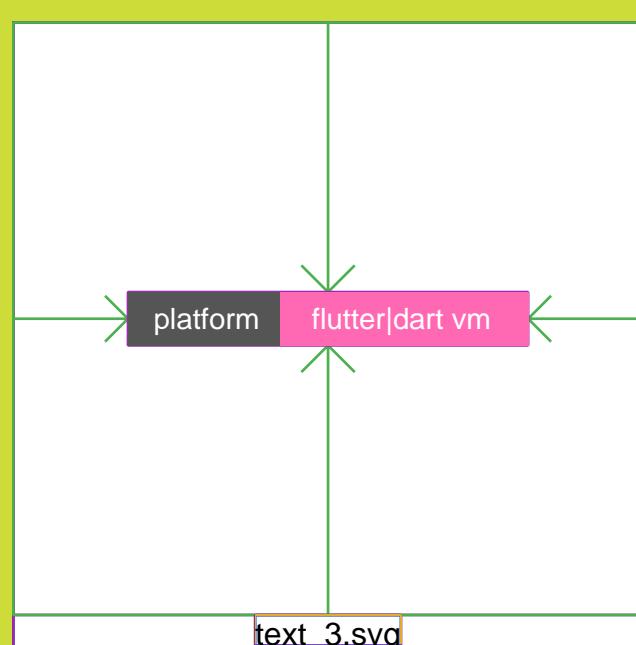


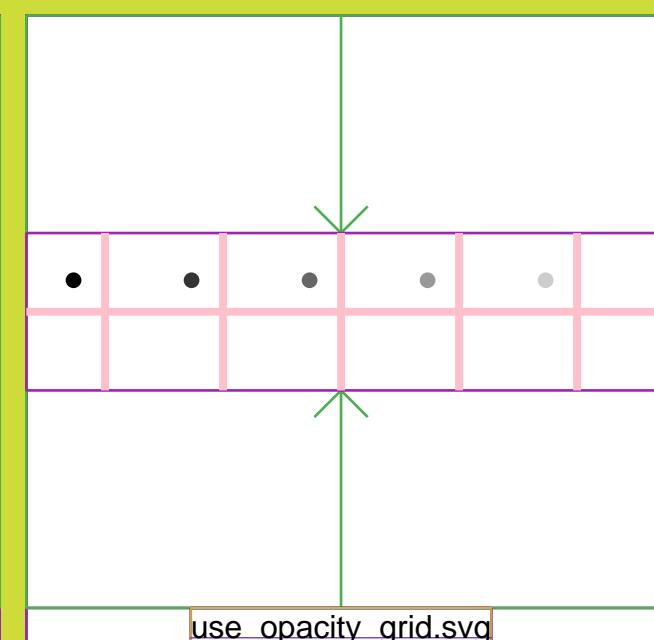
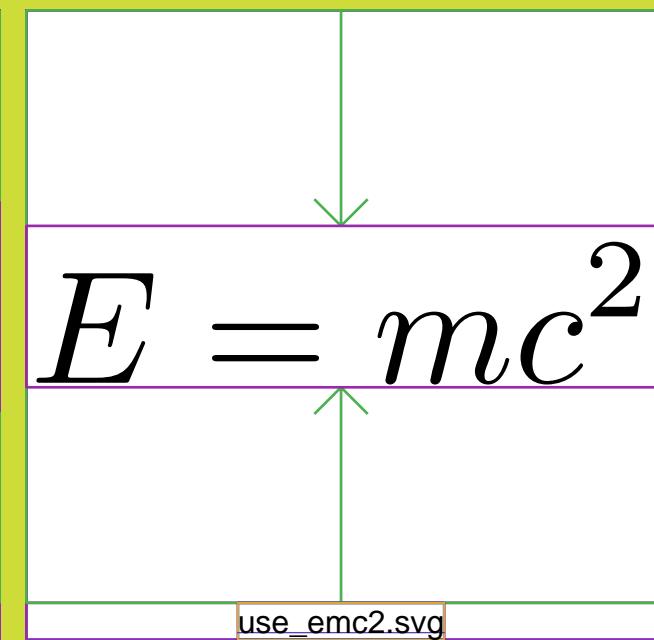
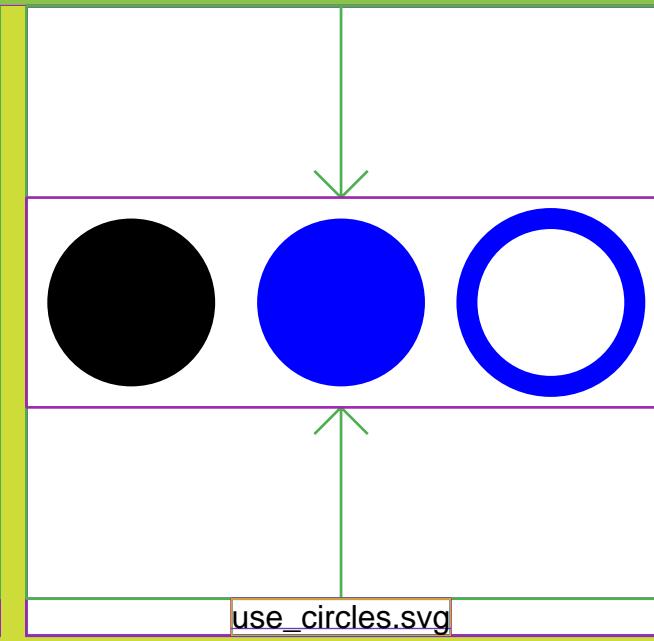
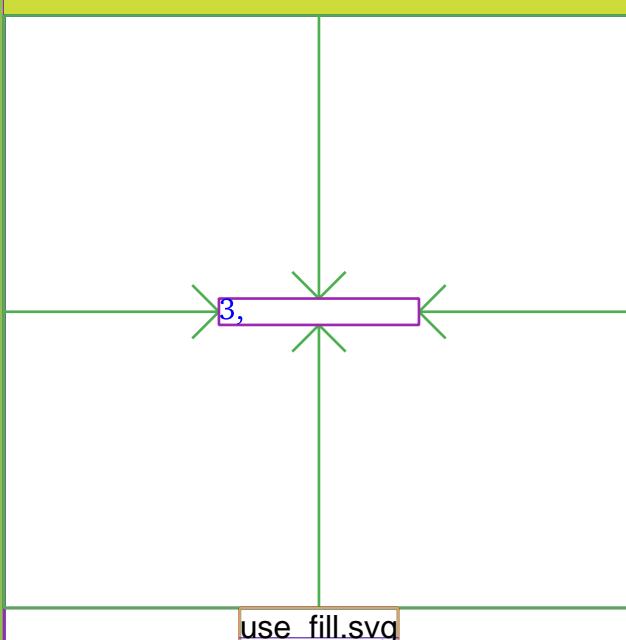
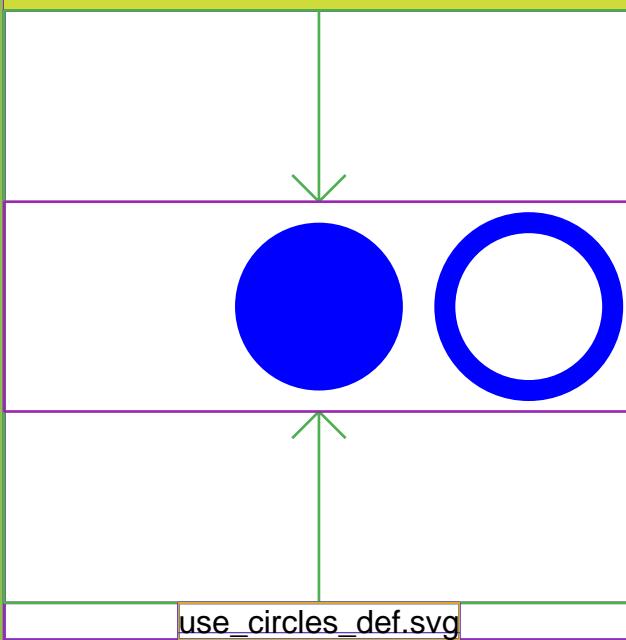
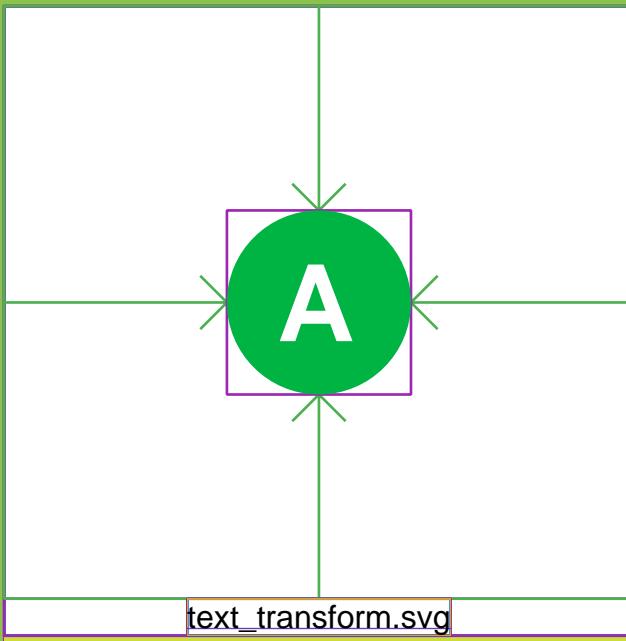
Hello, out there

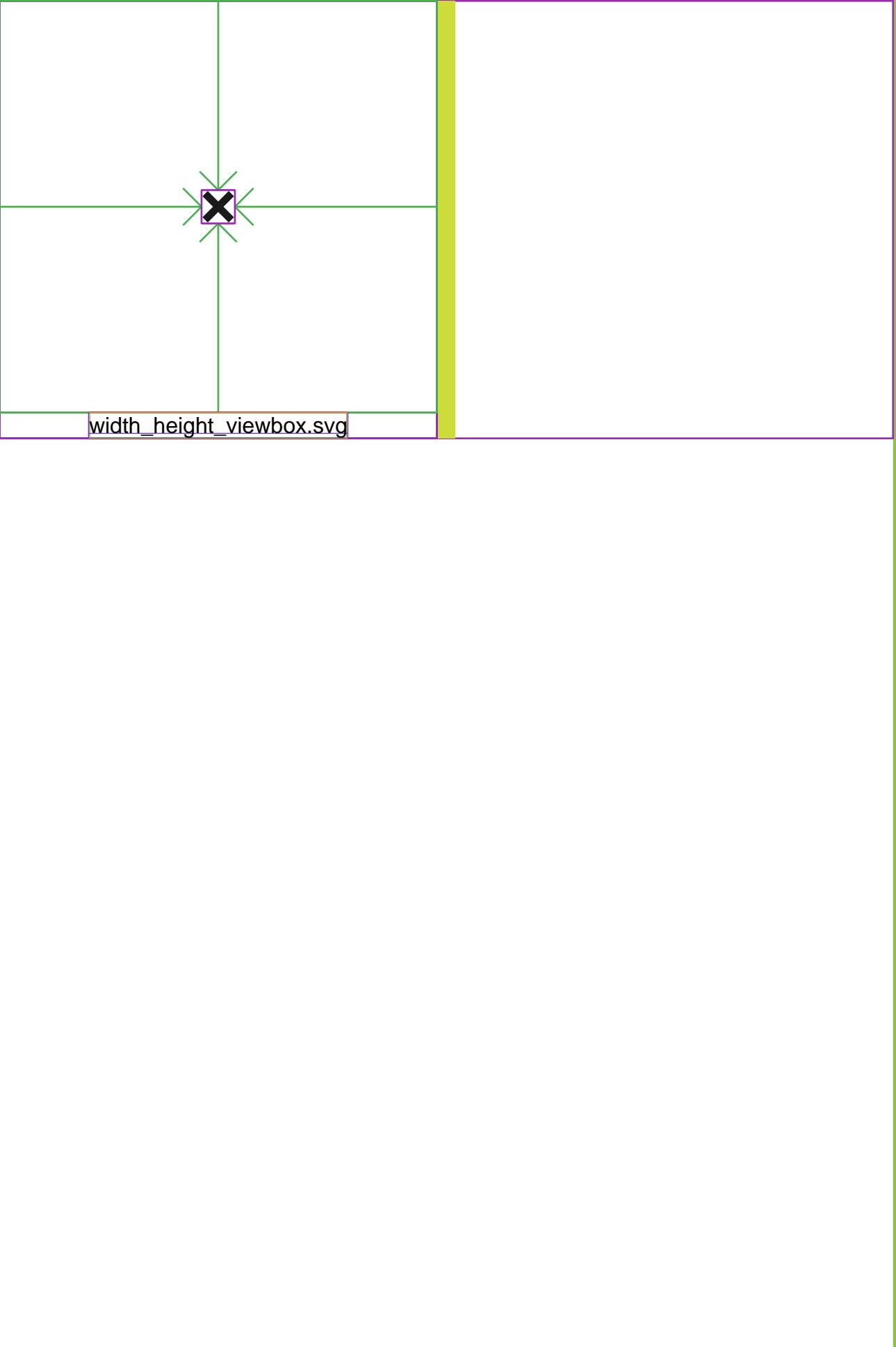
text.svg

Plain text Roboto
Plain text Verdana
Bold text Verdana
Stroked bold line
Line 3

text_2.svg



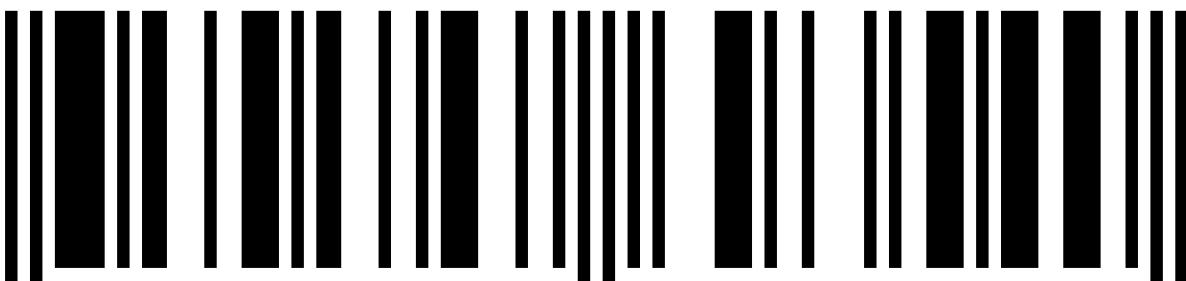




width_height_viewbox.svg

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ISBN 135-459869354-0



1 3 5 4 5 9 8 6 9 3 5 4 0