$f(x, y) = y^2 - \sin(\frac{1}{2} \cdot x)$

Container
Scatter (PuBuGn_d)

cos
sin
.5 + sin

Drawing

Plotting (custom)

cos
sin
.5 + sin
.5 + cos

Bars (husl)

Shapes and Text

cos

Trust Region

Trust Region

Random text $\cos(x)^2$

Drawing