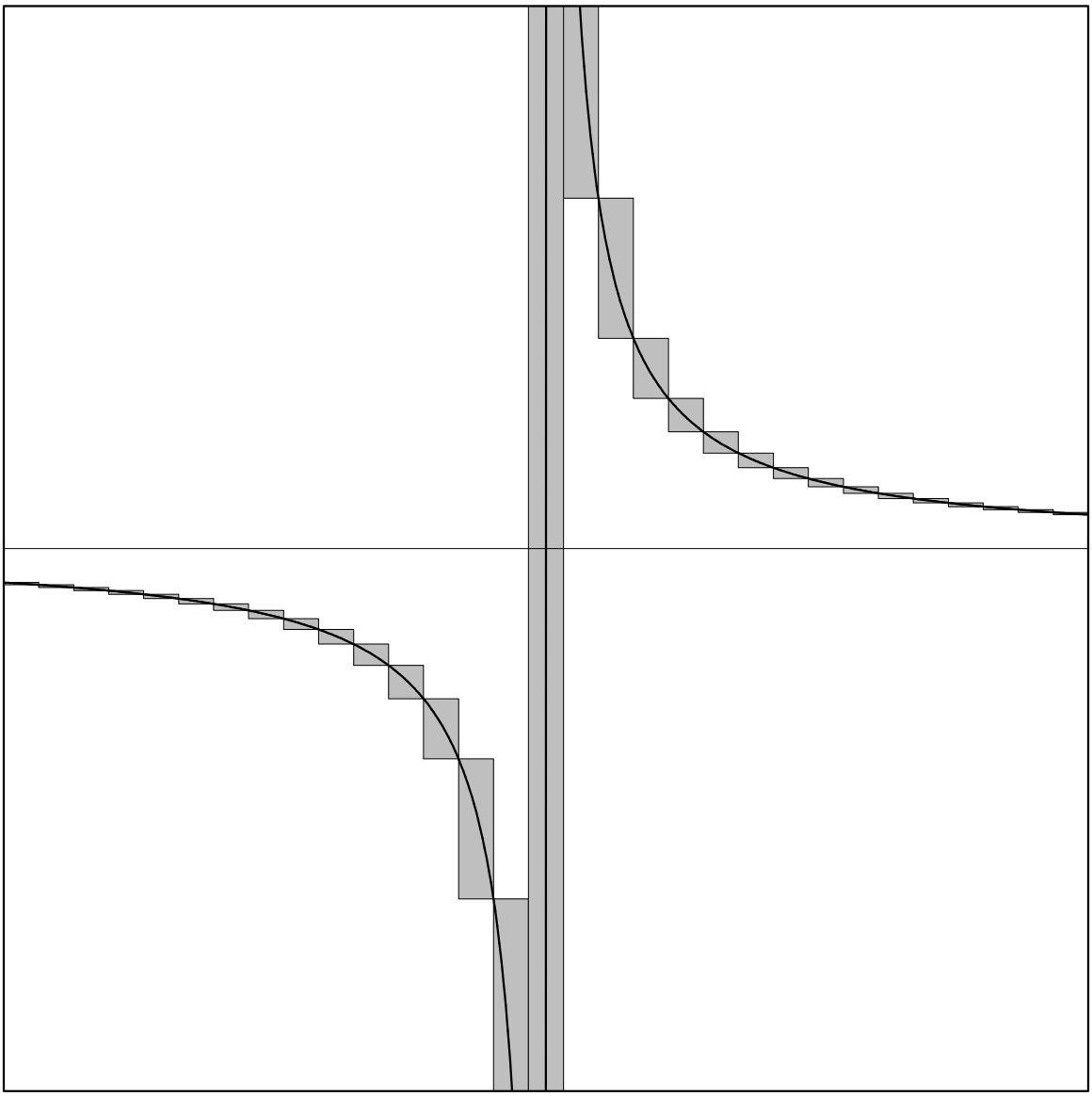
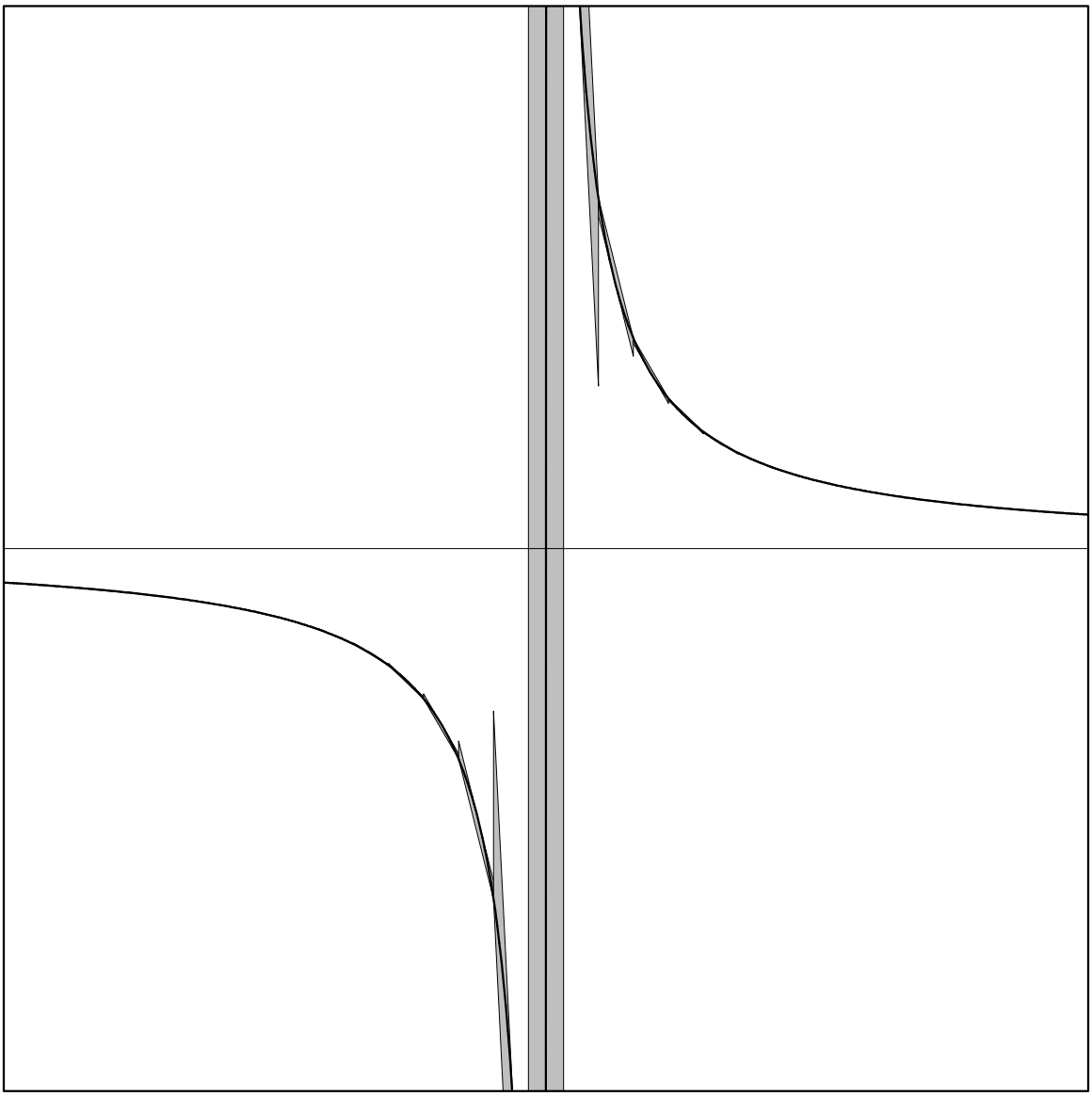


g(x) = 1/x

x in [-4.000000 _ 4.000000] y in [-4.000000 _ 4.000000] 31 intervals

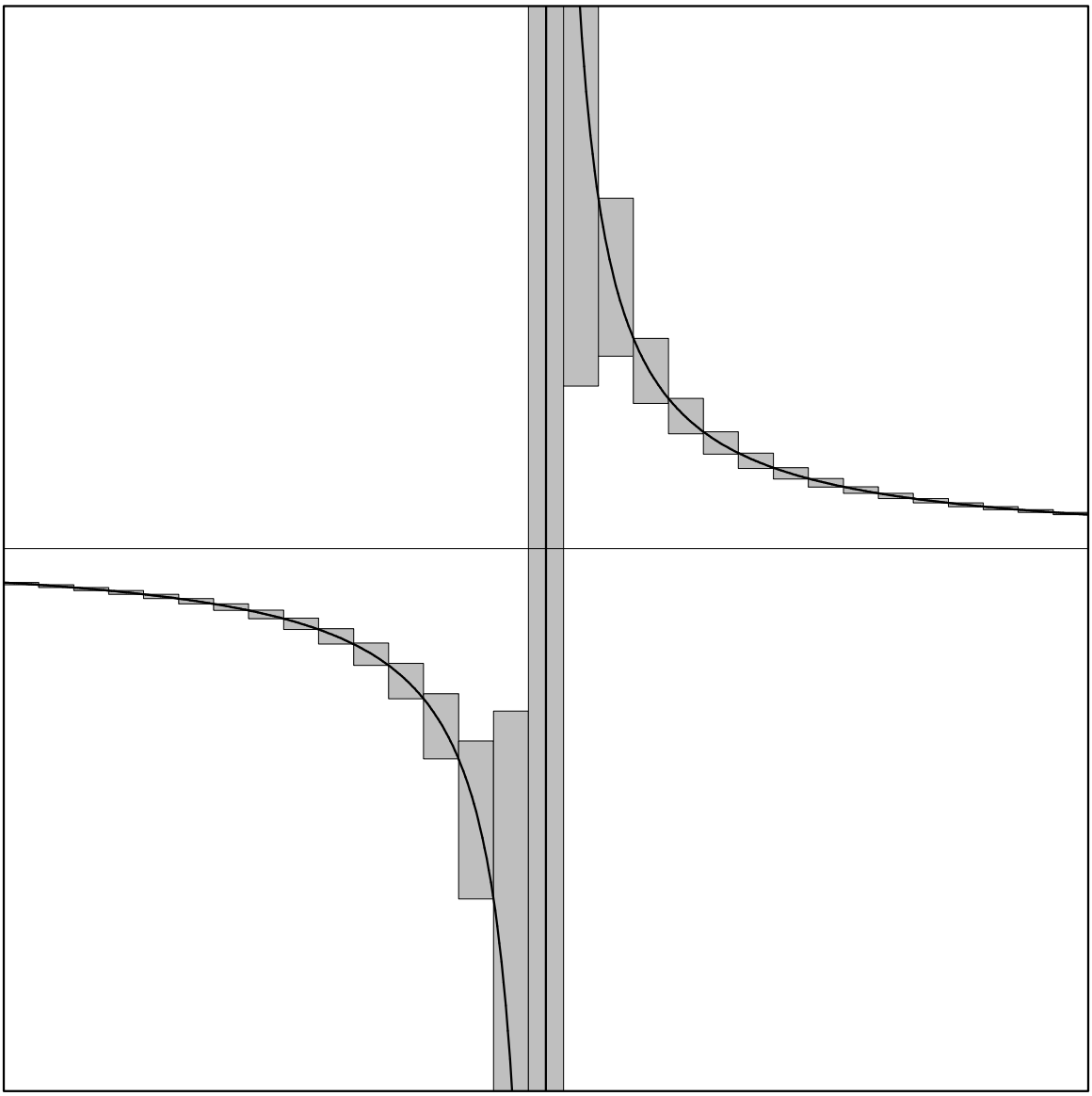
Ordinary interval arithmetic



g(x) = 1/x

x in [-4.000000 _ 4.000000] y in [-4.000000 _ 4.000000] 31 intervals

Affine arithmetic



g(x) = 1/x

x in [-4.000000 _ 4.000000] y in [-4.000000 _ 4.000000] 31 intervals

Affine arithmetic (converted to intervals)