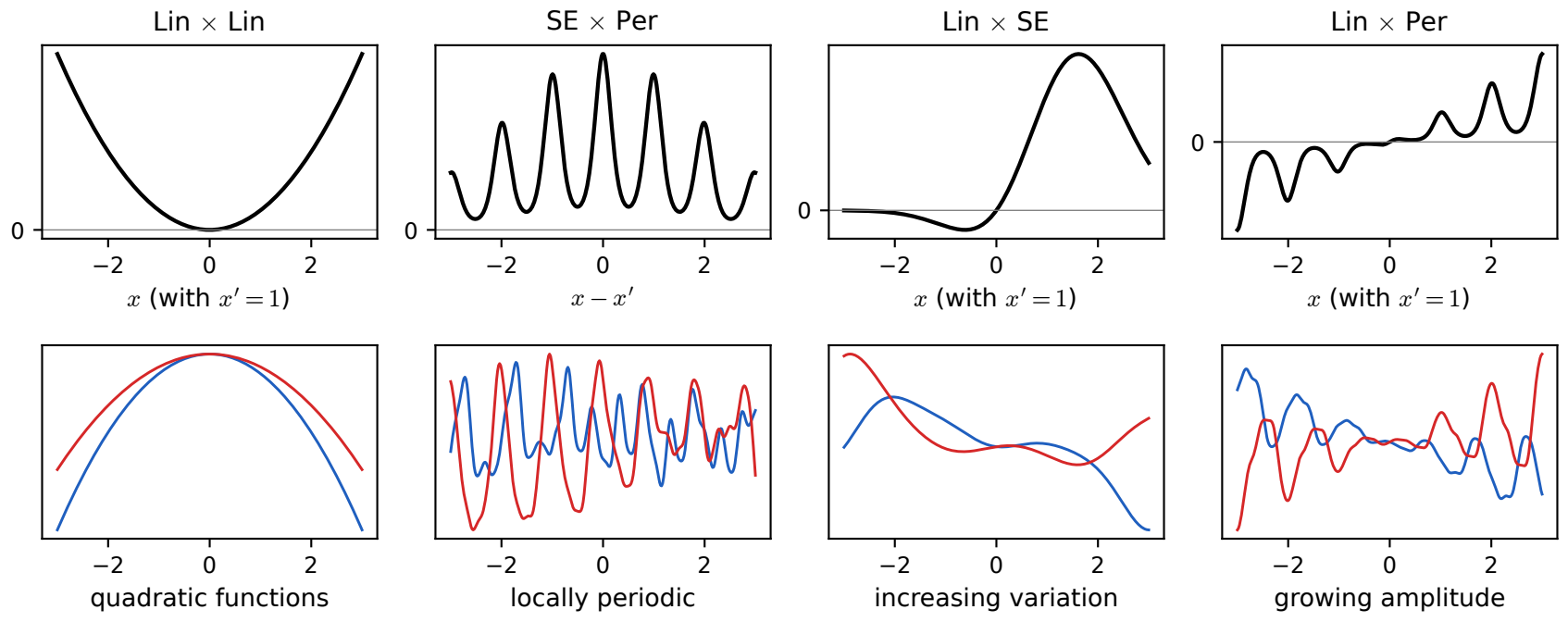

Lin × Lin
SE × Per
Lin × SE
Lin × Per
0
−2
0
2
x (with $x' = 1$)
$x - x'$
quadratic functions
locally periodic
increasing variation
growing amplitude