plot math & numbers

$$\hat{\theta} = 1.23$$

Derivatives:

first: $\{f * \text{minute}\}(x) = f'(x)$

second: $\{f * \text{second}\}(x) = f''(x)$

$\xi, \eta = (9, 10)$

$\xi, \eta = (8, 9)$

$\xi, \eta = (7, 8)$

$\xi, \eta = (6, 7)$

$\xi, \eta = (5, 6)$

$\xi, \eta = (4, 5)$

$\xi, \eta = (3, 4)$

$\xi, \eta = (2, 3)$