

פונקציה	נגזרת
$y = 5x + 4$	$y' =$
$y = 6x^2 + 3x + 1$	$y' =$
$y = \frac{1}{2}x^4 + 2x^3 + x - 2$	$y' =$
$y = \frac{2x}{3} - \frac{4x^2}{5}$	$y' = \text{---}$
$y = \frac{4x^3 + 9x - 5}{3}$	$y' = \text{---}$
$y = (2x + 3)^4$	$y' = \text{---} * (\quad) *$
$y = 5(3x + 8)^2$	$y' = \text{---} * (\quad) *$