Derivada de la función constante y lineal

Escribe en los espacios los valores correspondientes, para a completar el procedimiento de las derivadas

$y = 5$ $\dfrac{d(\quad)}{dx}$ $y' =$ $\qquad$ $y = 2$ $\dfrac{d(\quad)}{dx}$ $y' =$

$y = x$ $\dfrac{d(\quad)}{dx}$ $y' =$ $\qquad$ $y = 2x$ $\dfrac{d(\quad)}{dx}$ $y' =$

$y = 3x$ $\dfrac{d(\quad)}{dx}$ $y' =$ $\qquad$ $y = 4x$ $\dfrac{d(\quad)}{dx}$ $y' =$

$y = 5x$ $\dfrac{d(\quad)}{dx}$ $y' =$ $\qquad$ $y = 6x$ $\dfrac{d(\quad)}{dx}$ $y' =$

$y = 7$ $\dfrac{d(\quad)}{dx}$ $y' =$ $\qquad$ $y = 8x$ $\dfrac{d(\quad)}{dx}$ $y' =$

$y = 9x$ $\dfrac{d(\quad)}{dx}$ $y' =$ $\qquad$ $y = 100$ $\dfrac{d(\quad)}{dx}$ $y' =$

$y = -2x$ $\dfrac{d(\quad)}{dx}$ $y' =$ $\qquad$ $y = -3x$ $\dfrac{d(\quad)}{dx}$ $y' =$

$y = -4x$ $\dfrac{d(\quad)}{dx}$ $y' =$ $\qquad$ $y = -5x$ $\dfrac{d(\quad)}{dx}$ $y' =$

$y = -6x$ $\dfrac{d(\quad)}{dx}$ $y' =$ $\qquad$ $y = -7x$ $\dfrac{d(\quad)}{dx}$ $y' =$

$y = -8x$ $\dfrac{d(\quad)}{dx}$ $y' =$ $\qquad$ $y = -9x$ $\dfrac{d(\quad)}{dx}$ $y' =$

$y = -10$ $\dfrac{d(\quad)}{dx}$ $y' =$ $\qquad$ $y = -9$ $\dfrac{d(\quad)}{dx}$ $y' =$

$y = 14$ $\dfrac{d(\quad)}{dx}$ $y' =$ $\qquad$ $y = -17$ $\dfrac{d(\quad)}{dx}$ $y' =$

$y = 30$ $\dfrac{d(\quad)}{dx}$ $y' =$ $\qquad$ $y = a^2$ $\dfrac{d(\quad)}{dx}$ $y' =$