Pagina 121 calculo de thomas.

In Exercises 1–12, find the first and second derivatives.

1. $y = -x^2 + 3$

$$= \frac{d}{dx}(-x^2 + 3) = -2x$$

$$= \frac{d}{dx}(x^2) + \frac{d}{dx}(3)$$

$$= \frac{d}{dx}(x^2) = 2x$$

$$= \frac{d}{dx}(3) = 0$$

$$= -2x$$

enlace
https://docs.google.com/document/d/1p6KkOfuddcjHBTpHu1Zyc fAkT357RRcFGCmfOf_svUo/edit?usp=sharing