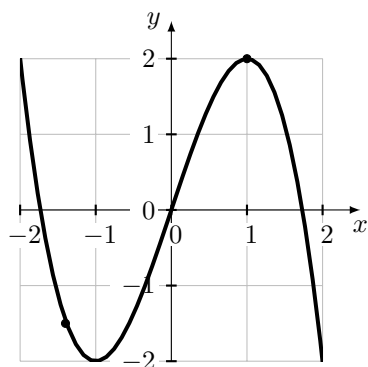


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In exercises 1-4, use the grid and a straight edge to make a rough estimate of the slope of the curve (in y-units per x-unit) at the points P1 and P2.

$$f(x) = -x^3 + 3x \quad (2)$$



**Solución**

$$P_1 = -2 \quad P_2 = \frac{-3}{2}$$

<https://es.overleaf.com/read/xwsgqdtsggrs>

George B. Thomas, Calculus, 14 ed.

