

Le maximum d'une fonction  $f$  sur  $I$  est la plus grande valeur prise par  $f$  sur  $I$  :

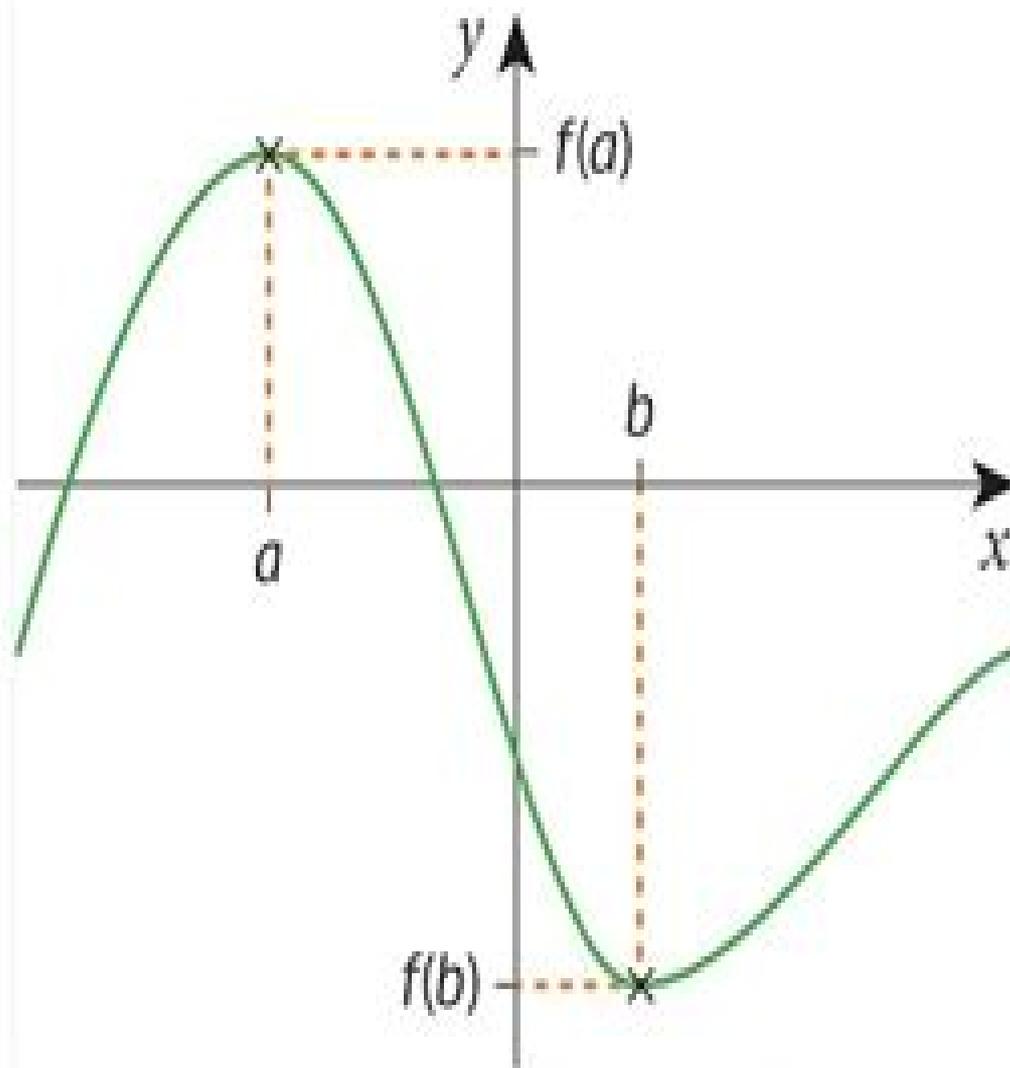
$$f(x) \leq f(a)$$

$f(a)$  est le maximum de la fonction  $f$  sur  $I$

Le minimum d'une fonction  $f$  sur  $I$  est la plus petite valeur prise par  $f$  sur  $I$  :

$$f(x) \geq f(b)$$

$f(b)$  est le minimum de la fonction  $f$  sur  $I$



# Maximum Et Minimum

**Marcel A. Müller**



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