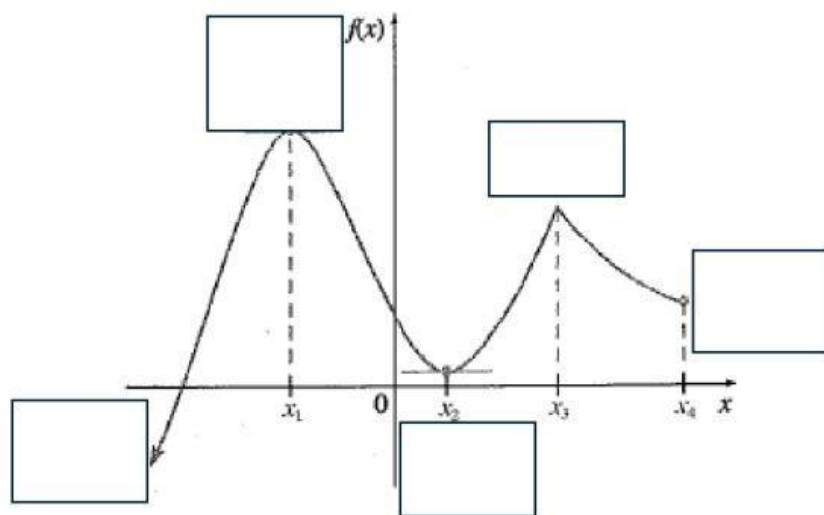




Remaining wrong answers
drop them here, in order from
left to right:

absolute
minimum

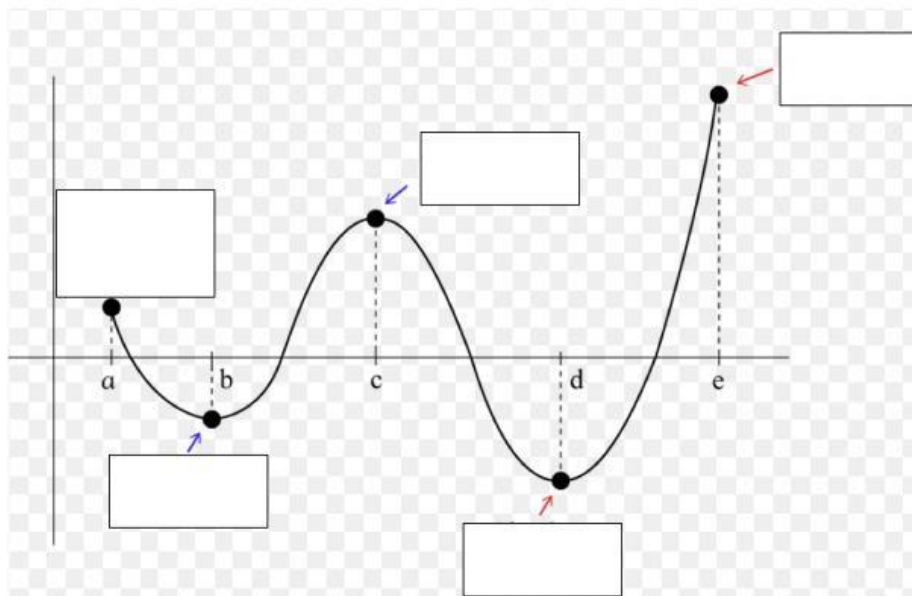
No
absolute
minimum

Absolute
maximum

Relative
minimum

Relative
Minimum
at Endpoint

Relative
maximum



Remaining wrong answers
drop them here, in order from
left to right:

absolute
minimum

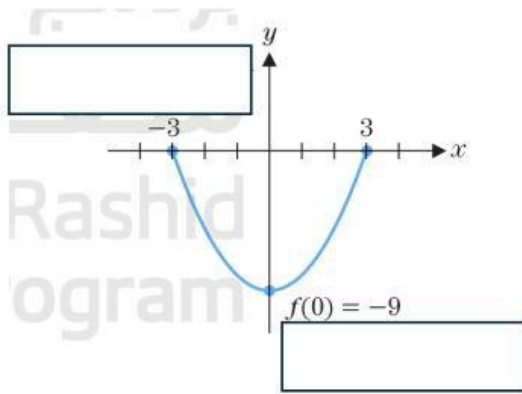
No absolute
maximum

Local
maximum

absolute
maximum

local
Maximum
at Endpoint

Local
minimum



$$y = x^2 - 9 \text{ on } [-3, 3]$$

Absolute max of 0 at $x = 3$ and $x = -3$

Absolute minimum of -9 at $x = 0$

Absolute max of 3 and -3 at $x = 0$

Absolute minimum of 0 at $x = -9$

Remaining wrong answers
drop them here, in order from
left to right: