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Properties of Maxima and Minima. If $f(x)$ is continuous function in its domain, then at least one maxima and one minima must lie between two equal values of x . Maxima and minima occur alternately, i.e., between two maxima there is one minima and vice-versa.

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Ex 6.5, 5 Find the absolute maximum value and the absolute minimum value of the following functions in the given intervals: (i) $f(x) = x^3, x \in [-2, 2]$ Step 1: Finding $f'(x)$ $f'(x) = 3x^2$ $f'(x) = 3x^2 = 0$ $3x^2 = 0$ $x^2 = 0$ $x = 0$ So, $x = 0$ is critical

Ex 6.5, 5 - Find absolute maximum and min value of - Class 12

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