

The elliptical graph of $\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$ has x -intercepts of _____ and y -

intercepts of _____.

A) $(a, 0) \dots (0, b)$

B) $(0, a) \dots (b, 0)$

C) $(\pm a, 0) \dots (0, \pm b)$

D) $(0, \pm a) \dots (\pm b, 0)$

The elliptical graph of $\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$ has x -intercepts of $(\pm a, 0)$ and y -

intercepts of $(0, \pm b)$.

Answer **C**.

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