

TOPIC

Mathematics – Section I – Question 12

QUESTION

The second order polynomial $ax^2 + bx + c$ have complex zeros when

- (A) $b^2 - 4ac = 0$
- (B) $b^2 - 4ac < 0$
- (C) $b^2 - 4ac > 0$
- (D) $b^2 - 4ac \geq 0$

HINT

Note the discriminant

CONTRIBUTOR

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