

Consider the equation $ax^2 + bx + c = 0$ ($a \neq 0$):

If $b^2 - 4ac < 0$, the solutions of the equation are nonreal complex _____.

- A) numbers
- B) variables
- C) conjugates
- D) equations

If $b^2 - 4ac < 0$, the solutions of the equation are nonreal complex conjugates.

Answer **C**

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