

Test: D»D»D»

Student: D²D¿D²D¿D²D¿D² D²D¿D²D¿D²D¿D²D¿

Total scores: 0

1. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2-4ac}}{2a}$.

Attachments:

Scores: 0

2. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $xy = \frac{-b \pm \sqrt{b^2-4ac}}{2a}$.

Attachments:

Scores: 0

Test: Ð»Ð»Ð»Ð»

Student: 6 6

Total scores: 0

1. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

2. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

Test: Ð»Ð»Ð»Ð»

Student: 6 6

Total scores: 0

1. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

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Attachments:

Scores: 0

Test: Ð»Ð»Ð»Ð»

Student: 6 6

Total scores: 0

1. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

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Attachments:

Scores: 0

Test: Ð»Ð»Ð»

Student: 155 155

Total scores: 0

1. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

2. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

[https://wt75.fei.stuba.sk/tests_project/images/76_55_my_drawing \(3\).png](https://wt75.fei.stuba.sk/tests_project/images/76_55_my_drawing (3).png)

Scores: 0

Test: Ð»Ð»Ð»

[illegible]

Total scores: 0

1. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

2. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

Test: Ð»Ð»Ð»

Student: stud stud

Total scores: 0

1. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

2. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

Test: Ð»Ð»Ð»

Student: stud stud 1

Total scores: 0

1. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

2. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

Test: Ð»Ð»Ð»

Student: stud stud 3

Total scores: 10

1. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 10

2. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

Test: Ð»Ð»Ð»

Student: 1ii 1ii

Total scores: 0

1. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

2. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

Test: Ð»Ð»Ð»Ð»

Student: 144 144

Total scores: 0

1. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

2. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

Test: Ð»Ð»Ð»

Student: 5555 5555

Total scores: 0

1. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

2. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

Scores: 0

Test: Ð»Ð»Ð»Ð»

Student: 55 66

Total scores: 0

1. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

[https://wt75.fei.stuba.sk/tests_project/images/86_54_my_drawing \(4\).png](https://wt75.fei.stuba.sk/tests_project/images/86_54_my_drawing (4).png)

Scores: 0

2. If $a \neq 0$, then $ax^2 + bx + c = 0$ has two solutions, $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Attachments:

[https://wt75.fei.stuba.sk/tests_project/images/86_55_my_drawing \(5\).png](https://wt75.fei.stuba.sk/tests_project/images/86_55_my_drawing (5).png)

Scores: 0