Test: llllll

Student: sdsd sfsdf

Total scores: 1

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

Attachments:

Scores: 0

2. Ttcyvuvih

Attachments:

Answer: jjkjlk

Scores: 1

Test: llllll

Student: sssssfff fdssww

Total scores: 1

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

Attachments:

Scores: 0

2. Ttcyvuvih

Attachments:

Answer:

Scores: 1

Test: llllll

Student: LIll LIlll

Total scores: 0

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

Attachments:

Scores: 0

2. Ttcyvuvih

Attachments:

Answer:

Scores: 0