

Oliver Flatt calculator plan

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$$\frac{((-b) \pm \sqrt{(b^2 - 4ac)})}{2a}$$

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(



(X)

A red button with rounded corners and a black border, containing the text "DEL" in a black serif font. \wedge

ENTER



/



7

8

9



4

4

5

ANS

STO1

STO2

1

2

3

Instructions:
Different colored parentheses match. Red - signs are negations
Use variables for formulas, you will be asked for the value after
Ans is the last input, use the store1 and store2 to store the Ans

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