Moth 2
Test tomorrow
Smultiple Choice
Shring # a
Pencil!

Touce out Paulet

from yesterday

4 get started

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quadratics review.pdf

Test:

• multiply binomials ex: $(x+1)(x-2) \rightarrow \begin{array}{c} x & x^2 \\ -2x & x^2 - x - a \end{array}$

X2-x-2

· Zeros (Solutions/roots | x-intercepts by factoring, completing the square or by Calculator. 4 break even

· quadratic formula La irrational routs -> Compux # (i > V-1) $(x-3y)^2 = (x-3y)(x-3y)$

Factor

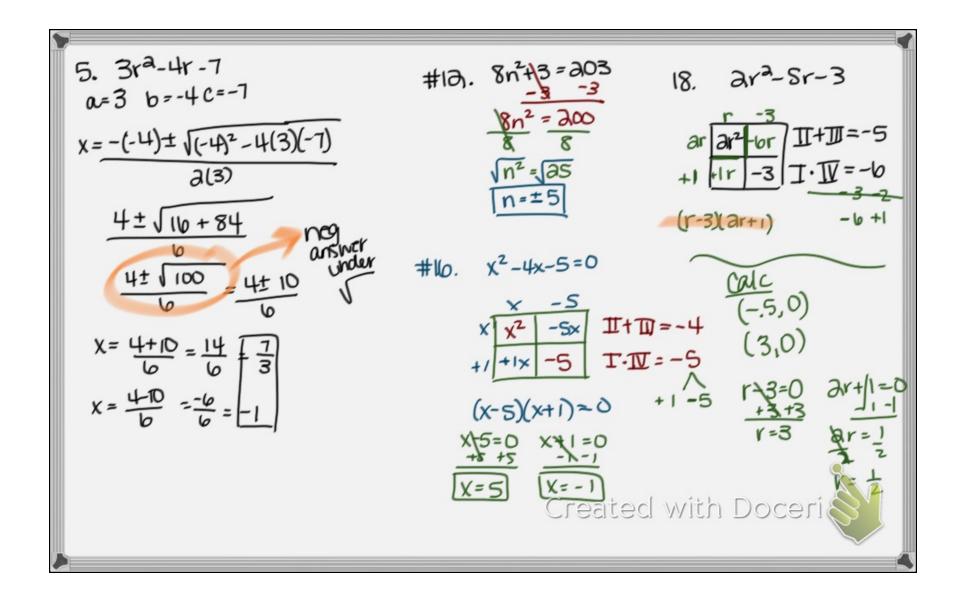
· Vertex from > Know vertex

· Solving by square roots

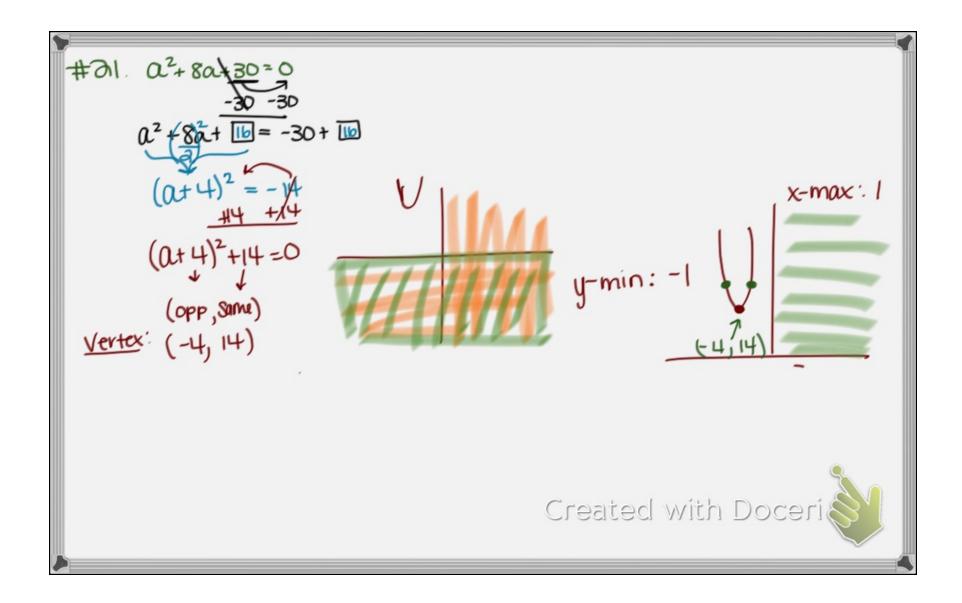
ex! (x+3)2=16

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