

Aug 29-11:17 AM



GO COUGARS!

Pls put your cell phone in the correct pocket on the wall.

Warm Up Quiz = 10 questions = 20 points
This quiz is in a Google Form posted in Google Classroom.

You will need scratch paper and pencil. Turn in scratch paper when you are done.

NO CALCULATOR

After the quiz work on you assignment in the green workbook.

pg. 67 #1-12, (skip 3, 5, 6, 11)

Good Luck!



GO COUGARS!

Homework

Resource Book pg. 67 #1-12, (skip 3, 5, 6, 11)

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SAT Questions

Oct 3-12:39 PM



WARM UP - SAT PRACTICE

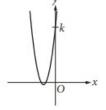
1. If $(ax + 2)(bx + 7) = 15x^2 + cx + 14$ for all values of x, and a + b = 8, what are the two possible values for c?



- B) 6 and 35
- C) 10 and 21
- D) 31 and 41



If u + t = 5 and u - t = 2, what is the value of $(u - t)(u^2 - t^2)$?



- 2. The graph of $y = 2x^2 + 10x + 12$ is shown. If the graph crosses the *y*-axis at the point (0, k), what is the value of k?
 - A) 2
 - B) 6
 - C) 10
 - D) 12