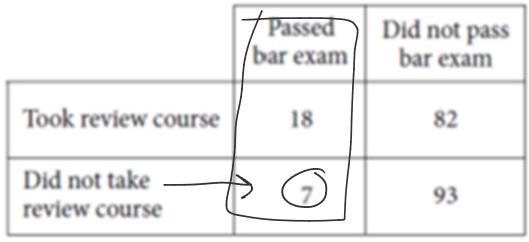
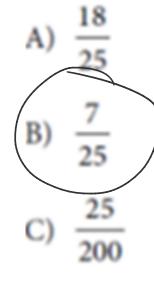
Results on the Bar Exam of Law School Graduates



25

The table above summarizes the results of 200 law school graduates who took the bar exam. If one of the surveyed graduates who passed the bar exam is chosen at random for an interview, what is the probability that the person chosen did not take the review course?



2-4 Notes (focus) due 9/30

2-3 Practice Assignment due 9/30 (focus)

Extension: 2-3 textbook exercises #17-30 due 9/30 (focus)

Take notes on your own Template:

Title/Topic:

Essential Question:

Learning Goal:

Problems/Questions

Notes/work for problems here

Review Notes

Thursday, September 26, 2019 7:06 AM

What is the factored form of a quadratic function?

What does p and q stand for in the factored form?

Make three column table to compare vertex, standard, and factored form of quadratic functions Thursday, September 26, 2019

7:13 AM

Convert to factored form:

$$f(x) = x^2 - 15x + 36$$

$$\frac{10+10+10+10}{2(x-10+10)(x-10+10)(x-10+10)(x-10+10)}$$

$$\frac{10+10+10+10}{2(x-10+10)(x-10+10)(x-10+10)}$$

$$\frac{10+10+10+10}{2(x-10+10)(x-10+10)}$$

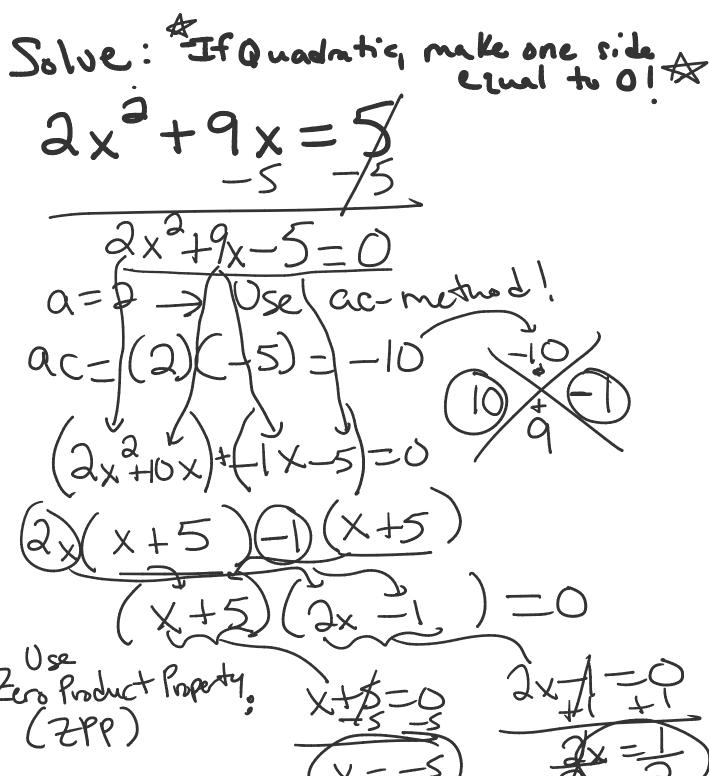
$$\frac{10+10+10+10}{2(x-10+10)(x-10+10)}$$

$$\frac{10+10+10+10}{2(x-10+10)(x-10+10)}$$

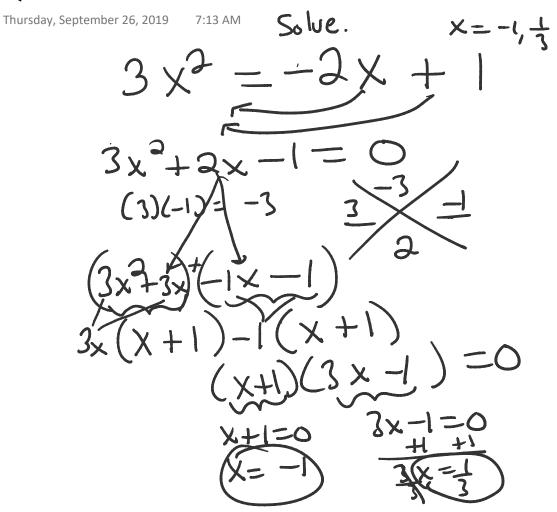
$$\frac{10+10+10+10}{2(x-10+10)(x-10+10)}$$

Thursday, September 26, 2019

7:13 AM



Question 3



Thursday, September 26, 2019

7:29 AM

Question 5

Thursday, September 26, 2019

7:31 AM

Write Ectored form: X-intercepts: 1, -4 Point (2, 1)