

BE-Alg.1

Thursday 2-23-12

① Solve by CTS:

$$2x^2 + 7x - 4 = 0$$

② GRAPH THE QUADRATIC FUNCTION for #①.

③ Find the discriminant for #①.

④ Could #① be factored?

• Homework reviews: 4 problems...

1. $x^2 - 4x + 4 = 9$

2. $x^2 + 10x + 25 = 11$

3. $x^2 - 8x + 5 = 0$

4. $2x^2 - x - 9 = 0$

1.

Practice :

Pg 842 Lesson 10-3

1-3

20-22

Homework: Pg 576

23-26