

Assign #14 Algebra MP 3: DISCRIMINANT $b^2 - 4ac$

- Use the DISCRIMINANT to find the number of zeros
- If they exist, are they rational or irrational??

$$9x^2 - 3x - 8 = -10$$

$$4x^2 = 8x - 4$$

$$-4x^2 - 4x = 6$$

$$-9x^2 - 8x - 1 = x - x^2 - 9$$