Assignment 3

Due on: 10-25-16, 12:00:00 AM

1. A point P on a straight line is located half a unit from the left end point \( A \) at \( P = \frac{1}{2} \) and the point has a velocity of \( \frac{3}{2} \).

2. \( \text{Give the answer in scientific notation.} \)

3. Solve for \( x \) in the equation \( ax^2 + bx + c = 0 \).

4. \( \text{Give the equation of the line in the form } y = mx + b. \)

5. \( \text{A point P on a straight line is located half a unit from the left end point A. P} = \frac{1}{2} \).

6. \( \text{Give the answer in scientific notation.} \)

7. \( \text{Solve for } x \) in the equation \( ax^2 + bx + c = 0 \).

8. \( \text{Give the equation of the line in the form } y = mx + b. \)

9. \( \text{A point P on a straight line is located half a unit from the left end point A. P} = \frac{1}{2} \).

10. \( \text{Give the answer in scientific notation.} \)

11. \( \text{Solve for } x \) in the equation \( ax^2 + bx + c = 0 \).

12. \( \text{Give the equation of the line in the form } y = mx + b. \)}