What Are Solutions?

1. $\text{Is } x = 11 \text{ a solution to } 5x = 2x + 18$? text{(Yes, No)} ... $\text{a solution to } 3x = 1x + 4$? te...

2. $\text{Find } x \text{ where } 6x + 9 = 5x$

7. $\text{Find } x \text{ where } 6x + 12 = 4x$

3. $\text{Is } x = 5 \text{ a solution to } 5x = 2x$ ... $\text{Is } x = 11 \text{ a solution to } 7x = 2x + 11$?

4. $\text{Is } x = 9 \text{ a solution to } 6x = 1x$ ... 9. $\text{Find } x \text{ where } 6x + 7 = 3x$

5. $\text{Find } x \text{ where } 4x + 7 = 2x$

10. $\text{Is } x = 3 \text{ a solution to } 6x = 3x + 9$? t...

What Are Solutions? - Answer Key

1. text{Is } x = 11 text{ a solution to } 5x = 2x... text{(1=Yes, 0=No)} solution to } 3x = 1x + 4? te

   x = 0

   x = 1

2. text{Find } x text{ where } 6x + 9 = 5x

   x = 9

7. text{Find } x text{ where } 6x + 12 = 4x

   x = 6

3. text{Is } x = 5 text{ a solution to } 5x = 2x... text{Is }(1=Yes, 0=No) solution to } 7x = 2x + 11?

   x = 0

   x = 0

4. text{Is } x = 9 text{ a solution to } 6x = 1x... text{Find }(1=Yes, 0=No)re } 6x + 7 = 3x

   x = 0

   x = 4

5. text{Find } x text{ where } 4x + 7 = 2x

   x = 5

10. text{Is } x = 3 text{ a solution to } 6x = 3x + 9? t

   x = 1