Algebra 1 - Unit 2 - Equations (Easy)

1. If $x = 4$, is $5x = 20$ true?

2. If $x = 2$ and $5x = ?$, what is ?

3. If $x = 2$ and $2x = ?$, what is ?

4. If $x = 2$, is $15x = 30$ true?

5. If $x = 4$ and $6x = ?$, what is ?

6. If $x = 5$ and $4x = ?$, what is ?

7. If $x = 2$ and $5x = ?$, what is ?

8. Is $3n + 7$ an equation?

9. Is $8n + 2$ an equation?

10. Is $7n + 10$ an equation?

Algebra 1 - Unit 2 - Equations (Easy)

11. Is 8y + 4 an equation?

12. If x = 6, is 5x = 30 true?

13. If x = 7, is 5x = 35 true?

14. Is 6x + 9 an equation?

15. If x = 8 and 5x = ?, what is ?

16. Is 2y + 10 an equation?

Algebra 1 - Unit 2 - Equations (Easy) - Answer Key

1. If x = 4, is 5x = 20 true?

   x = 1

2. If x = 2 and 5x = ?, what is ?

   x = 10

3. If x = 2 and 2x = ?, what is ?

   x = 4

4. If x = 2, is 15x = 30 true?

   x = 1

5. If x = 4 and 6x = ?, what is ?

   x = 24

6. If x = 5 and 4x = ?, what is ?

   x = 20

7. If x = 2 and 5x = ?, what is ?

   x = 10

8. Is 3n + 7 an equation?

   x = 0

9. Is 8n + 2 an equation?

   x = 0

10. Is 7n + 10 an equation?

    x = 0

Algebra 1 - Unit 2 - Equations (Easy) - Answer Key

11. Is 8y + 4 an equation?

x = 0

12. If x = 6, is 5x = 30 true?

x = 1

13. If x = 7, is 5x = 35 true?

x = 1

14. Is 6x + 9 an equation?

x = 0

15. If x = 8 and 5x = ?, what is ?

x = 40

16. Is 2y + 10 an equation?

x = 0