Algebra 1 - Unit 1 - Variables (Easy)

1. If $x = 10$, what does x equal?

2. If $x = 6$, what does x equal?

3. If n represents a number, what does it stand for?

4. If $n = 4$, what does n equal?

5. What is the variable in: $y + 5$?

6. If n represents a number, what does it stand for?

7. If n represents a number, what does it stand for?

8. If b represents some number, what does it stand for?

9. If n represents a number, what does it stand for?

10. What is the variable in: $7 + y$?

Algebra 1 - Unit 1 - Variables (Easy)

11. If y = 2, what does y equal?

12. If b represents some number, what does it stand for?

13. If a = 7, what does a equal?

14. If x = 2, what does x equal?

15. If b represents some number, what does it stand for?

16. What is the variable in: 7 + y?

Algebra 1 - Unit 1 - Variables (Easy) - Answer Key

1. If $x = 10$, what does x equal?

   10

2. If $x = 6$, what does x equal?

   6

3. If n represents a number, what does it stand for?

   a number

4. If $n = 4$, what does n equal?

   4

5. What is the variable in: $y + 5$?

   y

6. If n represents a number, what does it stand for?

   a number

7. If n represents a number, what does it stand for?

   a number

8. If b represents some number, what does it stand for?

   some number

9. If n represents a number, what does it stand for?

   a number

10. What is the variable in: $7 + y$?

    y

Algebra 1 - Unit 1 - Variables (Easy) - Answer Key

11. If $y = 2$, what does y equal?

    2

12. If b represents some number, what does it stand for?

    some number

13. If $a = 7$, what does a equal?

    7

14. If $x = 2$, what does x equal?

    2

15. If b represents some number, what does it stand for?

    some number

16. What is the variable in: $7 + y$?

    y