

Name: Class:

Write variable expressions

Write an algebraic expression for the following phrases.

1. Ten increased by a number x .

5. 59 decreased by v .

2. The product of 21 and t .

6. c more than 125.

3. 596 subtracted from u .

7. n less than 82.

4. 49 divided by t .

8. The product of w and 670.

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Write variable expressions

Write an algebraic expression for the following phrases.

1. Ten increased by a number x .
The phrase says that we should
add $10 + x$
 $10 + x$.

$$10 + x$$

5. 59 decreased by v .

$$59 - v$$

2. The product of 21 and t .
The phrase says that we should
multiply 21 by t
 $21 \times t$.

$$21 \times t$$

6. c more than 125.

$$c - 125$$

3. 596 subtracted from u .
The phrase says that we should
subtract 596 from u
 $u - 596$.

$$u - 596$$

7. n less than 82.

$$n - 82$$

4. 49 divided by t .
The phrase says that we should
divide 49 by t
 $49 \div t$.

$$49 \div t$$

8. The product of w and 670.

$$w \times 670$$