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Name:
Class:

Write variable expressions: one operation

Write an expression for the following operations described below

1. $x$ added to 15 .
2. a minus 2 is.
3. The product of $x$ and 5 .
4. 25 divided by $r$.
5. subtract $x$ from $y$.
6. Add $t$ and $s$.
7. 100 divided by $u$.

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Write variable expressions: one operation

Write an expression for the following operations described below

1. $x$ added to 15 .

The keyword here is add.
Add $x$ to 15 .
$x+15$
15
5. a minus 2 .

The keyword here is minius.
Subtract 2 from a.
a - 2
a-2
2. The product of $x$ and 5 .

The keyword here is product.
Multiply $x$ by 5 .
$x \times 5$
$x \times 5$

25/r
3. 25 divided by $r$.

The keyword here is divide.
Divide 25 by $r$. $\qquad$
6. Subtract $x$ from $y$.

The keyword here is subtract.
Subtract $x$ from $y$.
$y-x$
7. $y$ to the third power.

The keyword here is $3 r d$ power.
Take y to the 3 rd power.
$=y^{3}$

## 25/r

8. 100 divided by $u$.

The keyword here is divide.
Divide 100 by $u$.
100/u

