$\qquad$
$\qquad$

## Writing Variable Expressions: One Operation

Directions: Write a variable expression for each verbal expression.

(2.)
the quotient of 2 and $b$
(4.)
$y$ less than 6
(6.)

(10.)
8.
$d$ decreased by 8
$\qquad$
$f$ divided by 4
the sum of $n$ and 13
$\qquad$
(14.)

5 multiplied by c
(16.)
the total of $h$ and 9
(13.)

12 less than $w$
(15.)
$\qquad$
the difference of 3 and $r$
$\qquad$

