

Name: Class:

Write variable expressions: one operation

Write an expression for the following operations described below.

a. x added to 15

e. a minus 2 is

b. The product of x and 5

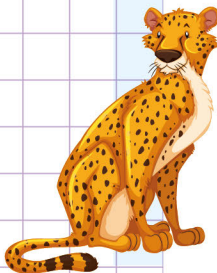
f. subtract x from y

c. 25 divided by r

g. y to the third power

d. Add t and s

h. 100 divided by u



Name: Class:

Write variable expressions: one operation

Write an expression for the following operations described below.

- a.** x added to 15
the keyword here is add
add x to 15
 $x + 15$

$x + 15$

- e.** a minus 2 is
the keyword here is minus
subtract 2 from a
 $a - 2$

$a - 2$

- b.** The product of x and 5
the keyword here is product
multiply x by 5
 $x \times 5$

$x \times 5$

- f.** subtract x from y
the keyword here is subtract
subtract x from y
 $y - x$

$y - x$

- c.** 25 divided by r
the keyword here is divide
divide 25 by r
 $25/r$

$25/r$

- g.** y to the third power
the keyword here is 3rd power
take y to the 3rd power
 $= y^3$

y^3

- d.** Add t and s
the keyword here is add
add t to s
 $t + s$

$t + s$

- h.** 100 divided by u
the keyword here is divide
divide 100 by u =
 $100/u$

$100/u$

