

Name: ..... Class: .....

## Write numerical expressions: one operation

Write an expression for the following sentences given below. Do not evaluate the expression.

a. 5 times 10.

b. 50 decreased by 5.

c. 15 minus 13.

d. Add 20 to 21.

e. 21 divided by 7.

f. Add 9 to 10.

g. 36 minus 17.

h. Add 55 to 31.

i. 63 divided by 9.

j. Add 12 to 23.

k. 3 times 30.

l. 250 decreased by 5.

m. 236 minus 225.

n. Add 54 to 18.

o. 28 divided by 4.

p. Add 36 to 24.

q. 125 minus 35.

r. Add 72 to 38.

s. 36 divided by 4.

t. Add 312 to 54.

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Write numerical expressions: one operation

Write an expression for the following sentences given below. Do not evaluate the expression.

**a.** 5 times 10.  
Let's first look for keywords.  
5 **times** 10  
The keyword is times.  
Now let's use the keyword to turn the sentence into an expression  
5 times 10 = 5 **x** 10

**d.** Add 20 to 21.  
Let's first look for keywords.  
**Add** 20 to 21  
The keyword is add.  
Now let's use the keyword to turn the sentence into an expression  
Add 20 to 21 = 20 **+** 21

**b.** 50 decreased by 5.  
Let's first look for keywords.  
50 **decreased** by 5  
The keyword is decreased by 5.  
Now let's use the keyword to turn the sentence into an expression  
50 decreased by 5 = 50 **-** 5

**e.** 21 divided by 7.  
Let's first look for keywords.  
**divide** 21 by 7  
The keyword is divide.  
Now let's use the keyword to turn the sentence into an expression  
21 divided by 7 = 21 **÷** 7

**c.** 15 minus 13.  
Let's first look for keywords.  
15 **minus** 13  
The keyword is minus  
Now let's use the keyword to turn the sentence into an expression  
15 minus 13 = 15 **-** 13

**f.** Add 9 to 10.  
Let's first look for keywords.  
**Add** 9 to 10  
The keyword is add.  
Now let's use the keyword to turn the sentence into an expression  
Add 9 to 10 = 9 **+** 10