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

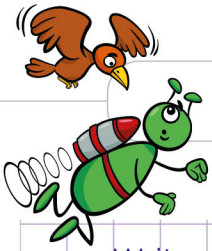## Write numerical expressions: one operation

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

math**skills4**kids

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

Write numerical expressions: one operation

Write an expression for the following sentences given below. Do not evaluate the expression.
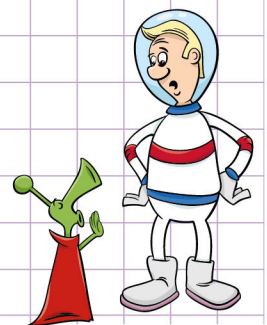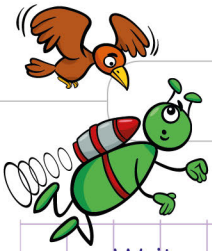
a. 5 times 10
Let's first look for keywords.
5 **times** 10
The keyword is times.
Now let's use the keyword to turn
the sentence into an expression
5 times 10 = 5 **x** 10

b. 50 decreased by 5
Let's first look for keywords.
50 **decreased** 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

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

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

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

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