

Name: Class:

Write numerical expressions: one operation



Write an expression for the following sentences given below.

a. 7 more than 5.

b. 10 less than 25.

c. Multiply 17 by 50.

d. 100 increased by 20.

e. 257 minus 52.

f. 56 divided by 7.



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Write an expression for the following sentences given below.

a. 7 more than 5.

Let's first of all find the keyword.

The keyword is "more than" which means we have to add.

Now, let's use the keyword to turn the sentence into an expression

7 more than 5 = $7 + 5$.

b. 10 less than 25.

Let's first of all find the keyword.

The keyword is "less than" which means we have to subtract.

Now, let's use the keyword to turn the sentence into an expression.

10 less than 25 = $25 - 10$

c. Multiply 17 by 50.

Let's first of all find the keyword.

The keyword is "multiply"

Now, let's use the keyword to turn the sentence into an expression.

Multiply 17 by 50 = 17×50 .

d. 100 increased by 20.

Let's first of all find the keyword.

The keyword is "increased" which means we have to add 100 to 20.

So, 100 increased by 20 = $100 + 20$.

e. 257 minus 52.

Let's first of all find the keyword.

The keyword is "minus"

So, 257 minus 52 = $257 - 52$.

f. 56 divided by 7.

Let's first of all find the keyword.

The keyword is "divide"

So, 56 divided by 7 = $56 \div 7$.