



1. What's the written form of the following numbers?

4.056.231

327.987

2. What's the place value of 6 in the following numbers?

3.546.589

89.569

6.844.532

43.426

3. Solve the following operations:

$$\begin{array}{r} 70083 \\ + 71420 \\ \hline \end{array}$$

$$\begin{array}{r} 6519 \\ - 1493 \\ \hline \end{array}$$

$$\begin{array}{r} 586 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} 9706 \overline{) 23} \end{array}$$

4. Complete these definitions:

The ..... property states that you can change the order of the numbers and still get the same result when you ..... or multiply.

The ..... property states that you can ..... or multiply regardless of how the numbers are grouped.



5. Solve the following equations developing the distributive property:

a)  $6 \times 42 =$  \_\_\_\_\_

b)  $2 \times 23 =$  \_\_\_\_\_

6. Solve the following equations taking into account the order!

a)  $7 \times (3 \times 6 - 17) + 5 \times 12 =$

b)  $30 \div (25 - 5 \times 3) + 37 =$

7. Lester bought 4 bags of crisps for 50 cents each and 3 sour melons for 25 cents each. How much money did he spend? Write a numerical expression to represent it and find the total cost.

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| DATA | OPERATION | ANSWER |
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8. On Monday I spent 35 minutes on an Art project and 23 minutes studying Social Science. On Tuesday I spent a total of 65 minutes on my homework. What is the difference between the time I spent doing homework on Monday and Tuesday?

| DATA | OPERATION | ANSWER |
|------|-----------|--------|
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