

9,041 runners took part in a 25 kilometer marathon. 387 runners dropped out before the finish. How many runners completed the marathon?



1,500 balloons were used to decorate a hall for a party. By midnight 608 balloons had popped. How many balloons were left?



A school purchased 678 black, 739 blue, and 400 red pens. How many pens did the school purchase in all?



On the weekend Lia drank 5,000 milliliters of water. If she drank 2,375 milliliters on Saturday, how much water did she drink on Sunday?



Sam subtracted  $31,112 - 502$  and said the difference was 22,754. Laura did the same problem and said the difference was 22,744. Who is correct?

$$31,112 - 502 = ?$$

Sam added 21,678 and 1,076 for a sum of 22,754. Laura added the same numbers and got 22,744. Who is correct?

$$21,678 + 1,076 = ?$$

Peter added  $2,213 + 89 + 791$  and got a sum of 3,193. Is Peter correct? Find the sum and show your work.



What is the missing number in this problem?

$$\underline{\hspace{2cm}} + 32,307 = 47,563$$

Explain how you know.

What is the missing number in this problem?

$$15,308 + \underline{\hspace{2cm}} = 31,052$$

Explain how you know.

What is the missing number in this problem?

$$11,378 + \underline{\hspace{2cm}} + 9,307 = 30,703$$

Explain how you know.

What is the missing number in this problem?

$$\underline{\hspace{2cm}} - 29,307 = 41,363$$

Explain how you know.

What is the missing number in this problem?

$$69,702 - \underline{\hspace{2cm}} = 57,063$$

Explain how you know.