

Name: Class:

Add and Subtract whole numbers : Word problems

1. The sum of two numbers is **82,308**. If one number is **39,186**, then find the other number.
2. Madame Rose deposited **\$ 2,784** in a bank in her account. Later, she withdrew **\$ 1,755** from her account. How much money was left in her account ?
3. Freddie bought **1,000** cell phones to sell in his shop. After a month, only **405** cell phones were left. How many cell phones did Freddie sell ?
4. Fridda bought **1,500** cell phones to sell in his shop. After a month, only **815** cell phones were left. How many cell phones did Fridda sell ?
5. Mr. Rune deposited **\$ 9,764** in a bank in her account. Later, he withdrew **\$ 4,739** from his account. How much money was left in his account ?
6. The sum of two numbers is **54,478**. If one number is **24,226**, then find the other number.
7. Josh bought **3,500** cell phones to sell in his shop. After a month, only **305** cell phones were left. How many cell phones did Josh sell ?

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1. The sum of two numbers is **82,308**. If one number is **39,186**, then find the other number.

▶ Sum of the two numbers = **82,308**

▶ One of the numbers is **39,186**

▶ The other number is **43,122**

Subtraction

$$\begin{array}{r} 82,308 \\ - 39,186 \\ \hline 43,122 \end{array}$$

2. $2,784 - 1,755 = 1,029$

3. $1,000 - 405 = 595$

4. $1,500 - 815 = 685$

5. $9,764 - 4,739 = 5,025$

6. $54,478 - 24,226 = 30,252$

7. $3,500 - 305 = 3,195$