



## **Subtraction of Numbers Up To 10000**

**FREE Worksheet - 1**

**Time: 20 minutes**

(Detailed solutions at the end)

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1. An animal safari park received 253 visitors on Saturday and 564 visitors on Sunday. How many more visitors did it receive on Sunday than on Saturday?

Answer: \_\_\_\_\_ visitors

2. 7779 out of 9049 mangoes on a farm were picked. How many mangoes on the farm were not picked?

Answer: \_\_\_\_\_

3. Mr. Sharma bought a laptop and a smartphone for \$1842. If the laptop cost \$1181, what was the cost of the smartphone?

- a. \$ 651
- b. \$ 661
- c. \$ 641
- d. \$ 681



4. Find the missing number.

$$\begin{array}{r} 64\boxed{\phantom{0}}8 \\ - 1118 \\ \hline 6340 \end{array}$$

Answer: \_\_\_\_\_

5. Fiona and Stella had 5812 stamps altogether. If Fiona had 1736 stamps, how many stamps had Stella?

Answer: \_\_\_\_\_ stamps

6. The difference between 2418 and 1694 is \_\_\_\_\_.

Answer: \_\_\_\_\_

7. Ship A has 3835 passengers. Ship B has 5839 passengers. What is the difference between the number of passengers on the two ships?

- a. 2024
- b. 1994
- c. 1984
- d. 2004



8. A fruit vendor had 5742 pears and 2995 mangoes. How many more pears than mangoes did he have?

Answer: \_\_\_\_\_

9. Mr. Wilson had \$5453 with him. He used \$2390 to buy books. How much money did he have left?

- a. 3043
- b. 3073
- c. 3063
- d. 3053

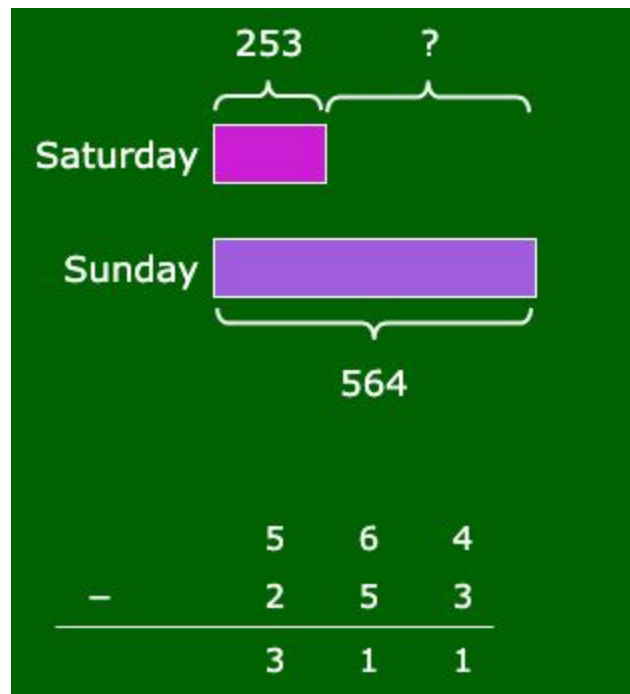
10. The sum of two numbers is 9838. If one of the numbers is 8643, what is the other number?

- a. 1175
- b. 1195
- c. 1295
- d. 1205



## SOLUTIONS

### Problem 1



It received 311 more visitors on Sunday than on Saturday.



**Problem 2**

The diagram shows a bar representing mangoes. The left part is purple and labeled 'picked' with the number 7779 above it. The right part is pink and labeled 'not picked' with a question mark above it. A bracket below the entire bar is labeled 9049. Below this is a subtraction problem:

$$\begin{array}{r} \phantom{0}89 \phantom{0}91\theta \phantom{0}14 \phantom{0}9 \\ - \phantom{0}7 \phantom{0}7 \phantom{0}7 \phantom{0}9 \\ \hline \phantom{0}1 \phantom{0}2 \phantom{0}7 \phantom{0}0 \end{array}$$

1270 mangoes on the farm were not picked.

**Problem 3**

The diagram shows a bar representing costs. The left part is orange and labeled 'laptop' with the amount \$1181 above it. The right part is light orange and labeled 'smart phone' with a question mark above it. A bracket below the entire bar is labeled \$1842. Below this is a subtraction problem:

$$\begin{array}{r} \phantom{0}1 \phantom{0}78 \phantom{0}14 \phantom{0}2 \\ - \phantom{0}1 \phantom{0}1 \phantom{0}8 \phantom{0}1 \\ \hline \phantom{0}6 \phantom{0}6 \phantom{0}1 \end{array}$$

The cost of the smartphone was \$661.



**Problem 4**

118                      6340

?

	6	3	4	0
+		1	1	8
<hr/>				
	6	4	5	8

The missing digit is: 5



**Problem 5**

1736                      ?

Fiona                      Stella

5812

$$\begin{array}{r} 57812 \\ - 1736 \\ \hline 4076 \end{array}$$

Stella had 4076 stamps.

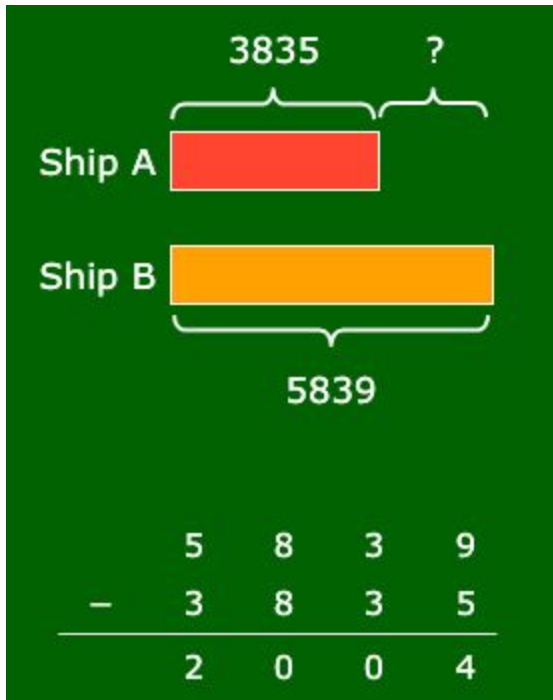
**Problem 6**

$$\begin{array}{r} 2418 \\ - 1694 \\ \hline 724 \end{array}$$

So,  $2418 - 1694 = 724$



**Problem 7**

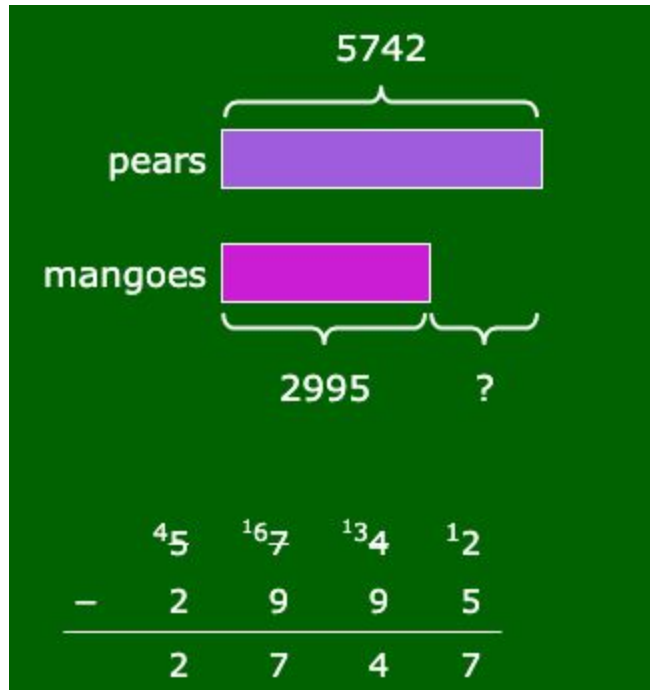


The difference between the number of passengers on the two ships is 2004.





**Problem 8**



He had 2747 more pears than mangoes.



**Problem 9**

\$2390                      ?

bought books              left

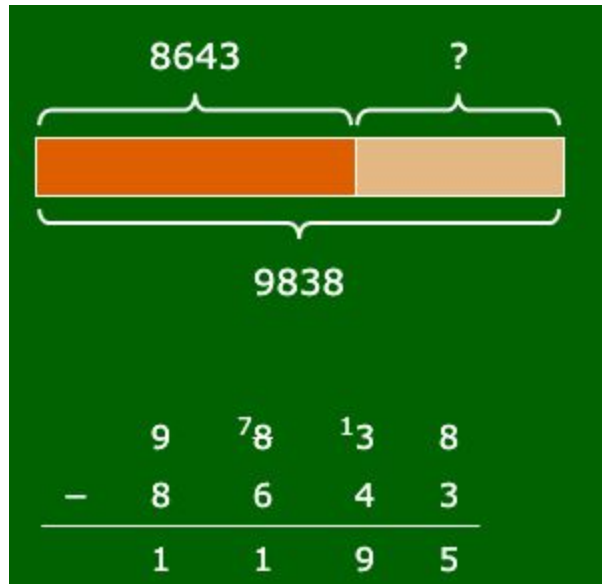
\$5453

$$\begin{array}{r} 5345 \\ - 2390 \\ \hline 3063 \end{array}$$

He had \$3063 left.



**Problem 10**



The other number is: 1195