



Subtraction of Numbers Up To 10000

FREE Worksheet - 3

Time: 20 minutes

(Detailed solutions at the end)

1. Kareem and Rodolfo collected 8331 stickers altogether. If Kareem collected 6917 stickers, how many stickers did Rodolfo collect?

Answer: _____ stickers

2. Mr. Sharma bought a laptop for \$1601 and a smartphone for \$659. How much more did he pay for the laptop than for the smartphone?

Answer: \$ _____

3. The sum of two numbers is 4403. If one of the numbers is 4018, what is the other number?

Answer: _____

4. A baker baked 8054 cupcakes and muffins altogether. If he baked 5029 cupcakes, how many muffins did he bake?

Answer: _____ muffins



5. Find the missing number.

$$\begin{array}{r} 8213 \\ - 5301 \\ \hline \square 562 \end{array}$$

- a. 0
 - b. 5
 - c. 2
 - d. 4
6. What is the difference between 1169 and 349?

Answer: _____

7. An animal safari park received 1593 visitors on Saturday and 5312 visitors on Sunday. What is the difference between the number of visitors it received on the two days?

Answer: _____

8. Farmer A sold 7355 eggs. Farmer B sold 1540 eggs. What is the difference between the number of eggs sold by the two farmers?

Answer: _____ eggs



9. Mr. Das had \$6217 in his wallet. He spent \$5195 on shopping. How much money did he have left in his wallet?

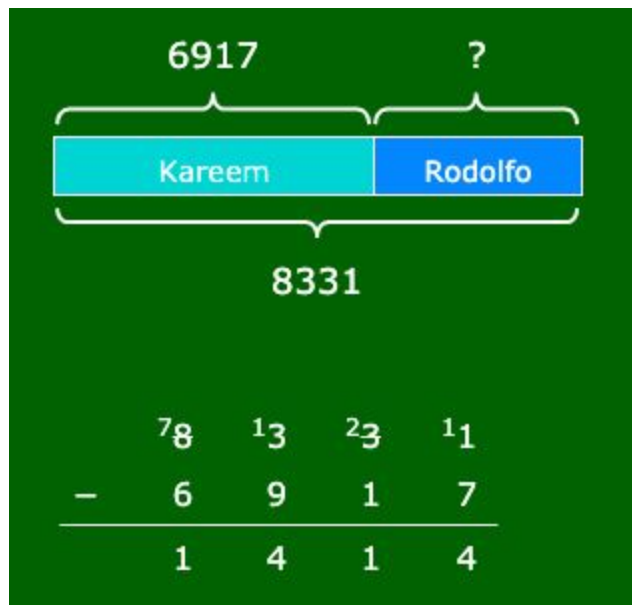
Answer: _____

10. There were 9224 birds in a village. 6402 birds migrated out of the village. How many birds were left in the village?
- a. 2832
 - b. 2812
 - c. 2842
 - d. 2822



SOLUTIONS

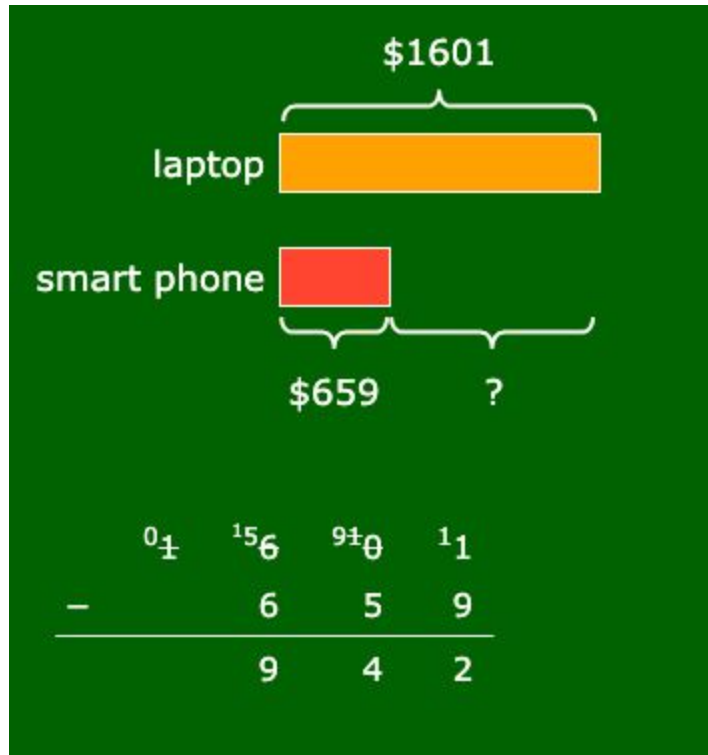
Problem 1



Rodolfo collected 1414 stickers.



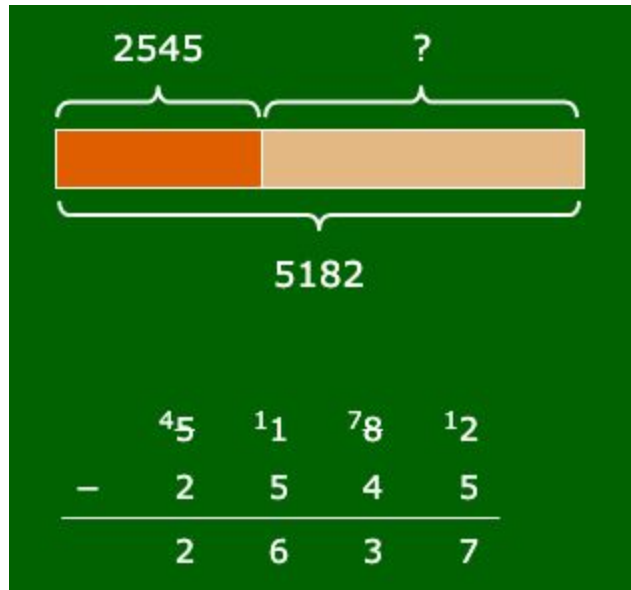
Problem 2



He paid \$942 more for the laptop than for the smartphone.

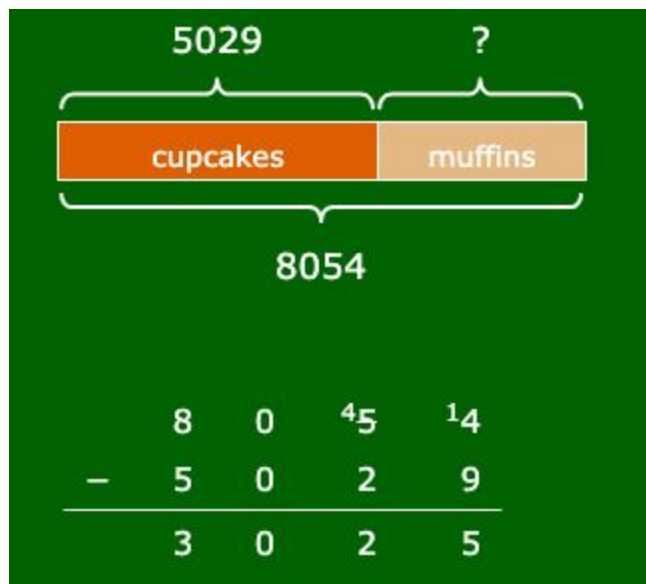


Problem 3



The other number is: 2637

Problem 4



He baked 3025 muffins.



Problem 5

5301 ?

8213

$$\begin{array}{r} ^7 8 ^1 2 ^1 1 ^3 3 \\ - ^5 3 ^0 0 ^1 1 \\ \hline ^2 9 ^1 1 ^2 2 \end{array}$$

The missing digit is: 2

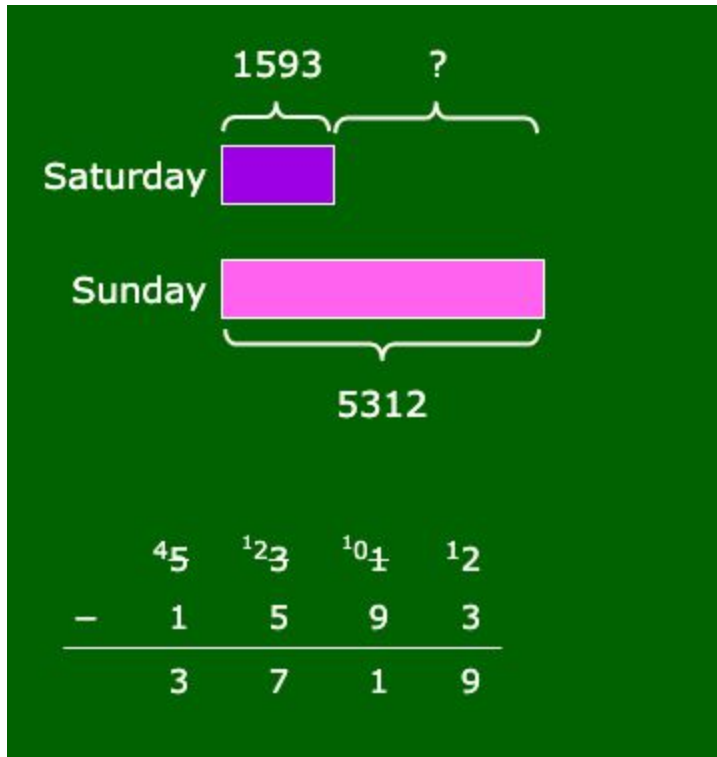
Problem 6

$$\begin{array}{r} ^1 1 ^1 6 ^6 9 \\ - ^3 3 ^4 4 ^9 9 \\ \hline ^8 8 ^2 2 ^0 0 \end{array}$$

So, $1169 - 349 = 820$



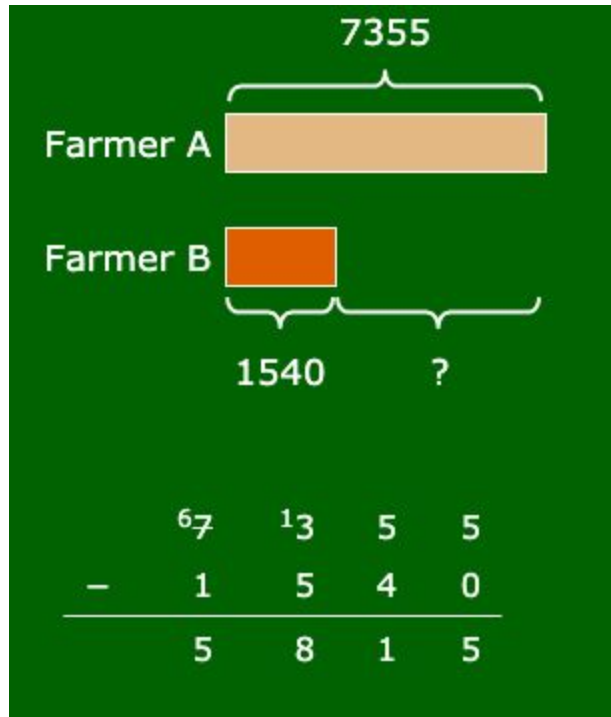
Problem 7



The difference between the number of visitors it received on the two days is 3719.



Problem 8



The difference between the number of eggs sold by the two farmers is 5815.



Problem 9

\$5195 ?

spent left

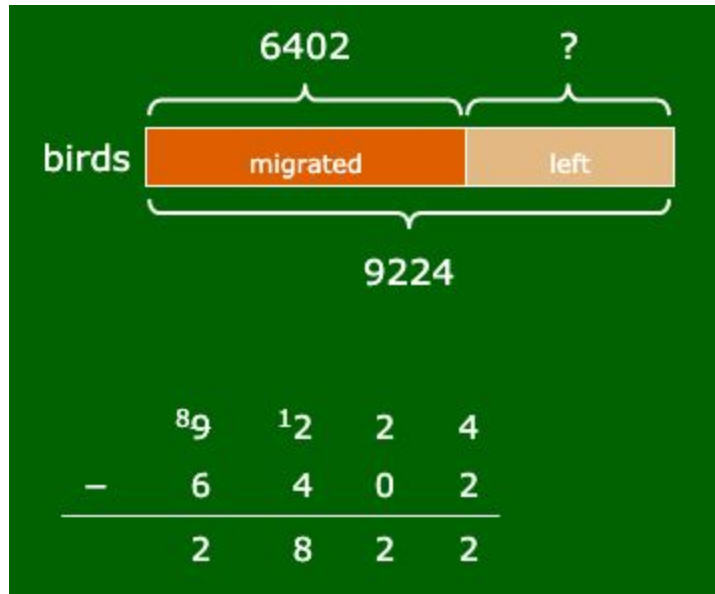
\$6217

$$\begin{array}{r} 6 \quad 12 \quad 11 \quad 7 \\ - 5 \quad 1 \quad 9 \quad 5 \\ \hline 1 \quad 0 \quad 2 \quad 2 \end{array}$$

He had \$1022 left in his wallet.



Problem 10



2822 birds were left in the village.