



## **Addition of Numbers Up To 10000**

**FREE Worksheet - 3**

**Time: 20 minutes**

(Detailed solutions at the end)

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1. Mr. Peterson bought a TV set for \$1217 and a TV console for \$1186. How much did he pay for the two items altogether?
  - a. 2413
  - b. 2403
  - c. 2393
  - d. 2503
  
2. Josef collected 8272 stamps and Rayan collected 1543 stickers. How many stamps and stickers did they collect altogether?
  - a. 9915
  - b. 9805
  - c. 9815
  - d. 9715
  
3. Mr. Shah donated \$8297 to a library. Mrs. Parker donated \$1039 to the same library. What is the sum of money the library received from the two donors?

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



4. Find the missing number in the box.

$$\begin{array}{r} 1345 \\ + 4669 \\ \hline 60\boxed{\phantom{00}}4 \end{array}$$

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

5. Farmer A sold 8231 eggs. Farmer B sold 1143 eggs. What is the total number of eggs sold by the two farmers?

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

6. What is  $3866 + 769$ ?

- a. 4735
- b. 4625
- c. 4645
- d. 4635

7. A hawker centre sold 6199 plates of rice and 1211 bowls of soup. How many plates of rice and bowls of soup did the hawker centre sell altogether?

- a. 7400
- b. 7410
- c. 7510
- d. 7420



8. After losing 102 of his marbles, the boy had 689 marbles left. How many marbles did the boy have at first?

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

9. A post office received 207 customers in August and 787 customers in September. How many customers did it receive in the two months altogether?
- a. 7400
  - b. 7410
  - c. 7510
  - d. 7420



## SOLUTIONS

### Problem 1



He paid **\$2403** for the two items altogether.



**Problem 2**

The diagram shows two numbers, 8272 and 1543, with brackets above them. The first two digits of 8272 are grouped under a bracket labeled 'stamps', and the last two digits are grouped under a bracket labeled 'stickers'. A larger bracket below both numbers is labeled with a question mark '?'. Below the diagram is a vertical addition problem:

$$\begin{array}{r} 8272 \\ + 1543 \\ \hline 9815 \end{array}$$

They collected **9815 stamps** and stickers altogether.

**Problem 3**

The diagram shows two monetary amounts, \$8297 and \$1039, with brackets above them. The first three digits of \$8297 are grouped under a bracket labeled 'Mr. Shah', and the last two digits are grouped under a bracket labeled 'Mrs. Parker'. A larger bracket below both amounts is labeled with a question mark '?'. Below the diagram is a vertical addition problem:

$$\begin{array}{r} \$8297 \\ + \$1039 \\ \hline \$9336 \end{array}$$

The library received **\$9336** from the two donors.



**Problem 4**

$$1345 + 4669 = ?$$

$$\begin{array}{r} 11 \quad 13 \quad 14 \quad 5 \\ + \quad 4 \quad 6 \quad 6 \quad 9 \\ \hline 6 \quad 0 \quad 1 \quad 4 \end{array}$$

The missing digit is: **1**

**Problem 5**

eggs

8231      1143

Farmer A      Farmer B

?

$$\begin{array}{r} 8 \quad 2 \quad 3 \quad 1 \\ + \quad 1 \quad 1 \quad 4 \quad 3 \\ \hline 9 \quad 3 \quad 7 \quad 4 \end{array}$$

There are **9374 eggs** sold by the two farmers.



**Problem 6**

$$\begin{array}{r} \phantom{+} \phantom{0} \overset{1}{3} \phantom{0} \overset{1}{8} \phantom{0} \overset{1}{6} \phantom{0} 6 \\ + \phantom{0} \phantom{0} \phantom{0} 7 \phantom{0} 6 \phantom{0} 9 \\ \hline \phantom{0} 4 \phantom{0} 6 \phantom{0} 3 \phantom{0} 5 \end{array}$$

So,  $3866 + 769 = 4635$

**Problem 7**

6199      1211

plates of rice      bowls of soup

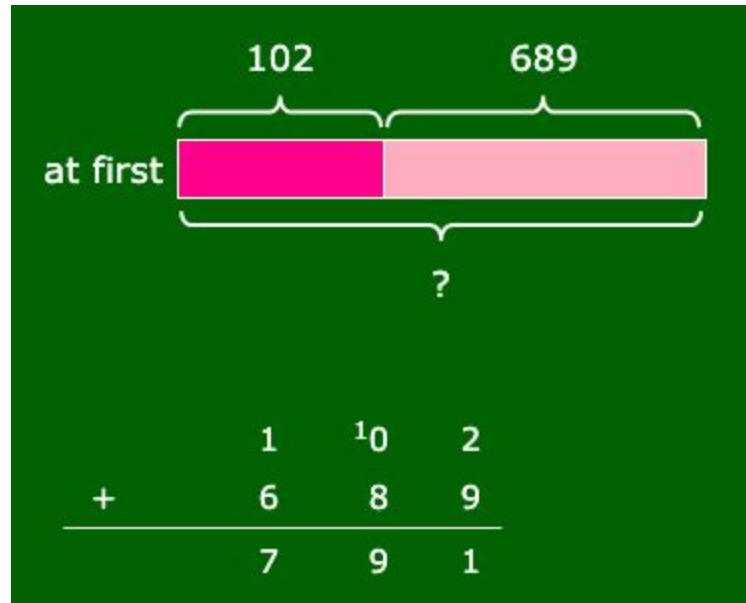
?

$$\begin{array}{r} \phantom{+} \phantom{0} 6 \phantom{0} \overset{1}{1} \phantom{0} \overset{1}{9} \phantom{0} 9 \\ + \phantom{0} 1 \phantom{0} 2 \phantom{0} 1 \phantom{0} 1 \\ \hline \phantom{0} 7 \phantom{0} 4 \phantom{0} 1 \phantom{0} 0 \end{array}$$

The hawker centre sold **7410** plates of rice and bowls of soup altogether.

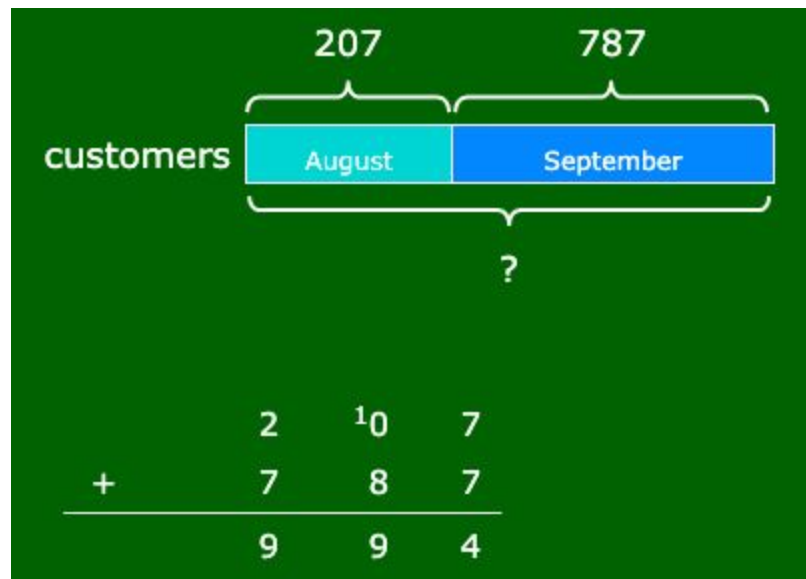


**Problem 8**



The boy had 791 marbles at first.

**Problem 9**



It received **994** customers in the two months altogether.