



Addition of Numbers Up To 10000

FREE Worksheet - 2

Time: 20 minutes

(Detailed solutions at the end)

1. Find the missing number in the box.

$$\begin{array}{r} \square \\ + \quad 348 \\ \hline 4588 \end{array}$$

Answer: _____

2. Find the sum of 1448 and 1167.

Answer: _____

3. A science college enrolls 4785 students. A management college enrolls 3591 students. What is the total number of students enrolled in the two colleges?

- a. 8376
- b. 8366
- c. 8386
- d. 8276



4. Mr. Lau bought a dining table set for \$1039 and a recliner sofa for \$1373. How much did he pay for the two items altogether?

- a. 2512
- b. 2412
- c. 2402
- d. 2312

5. A supermarket had 3076 bags of rice flour and 6796 bags of icing sugar. How many bags of rice flour and icing sugar did the supermarket have altogether?

- a. 9772
- b. 9872
- c. 9862
- d. 9882

6. Tia had 1482 beads and 4643 marbles. How many beads and marbles did she have altogether?

Answer: _____

7. A bird park received 4829 visitors on Tuesday and 3902 visitors on Wednesday. How many visitors did it receive on the two days altogether?

Answer: _____



8. Mr. Chan donated \$3910 to a library. Mrs. Johnson donated \$1120 to the same library. What is the sum of money the library received from the two donors?

Answer:\$_____

9. After 490 people moved from the village to the town, there were 275 people left in the village. How many people were there in the village at first?

Answer:_____



SOLUTIONS

Problem 1

$$? + 240 = 4588$$

$$4588 - 240 = ?$$

$$\begin{array}{r} \quad 4 \quad 5 \quad 8 \quad 8 \\ - \quad \quad 2 \quad 4 \quad 0 \\ \hline \quad 4 \quad 3 \quad 4 \quad 8 \end{array}$$

The missing digit is: 4

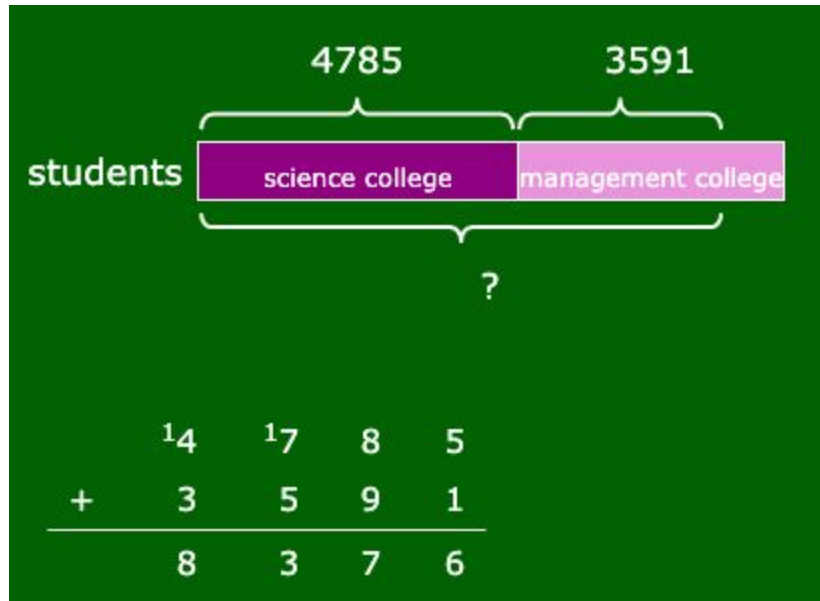
Problem 2

$$\begin{array}{r} \quad 1 \quad 1^4 \quad 4^4 \quad 8 \\ + \quad 1 \quad 1 \quad 6 \quad 7 \\ \hline \quad 2 \quad 6 \quad 1 \quad 5 \end{array}$$

So, $1448 + 1167 = 2615$



Problem 3



There are **8376 students** enrolled in the two colleges.



Problem 4

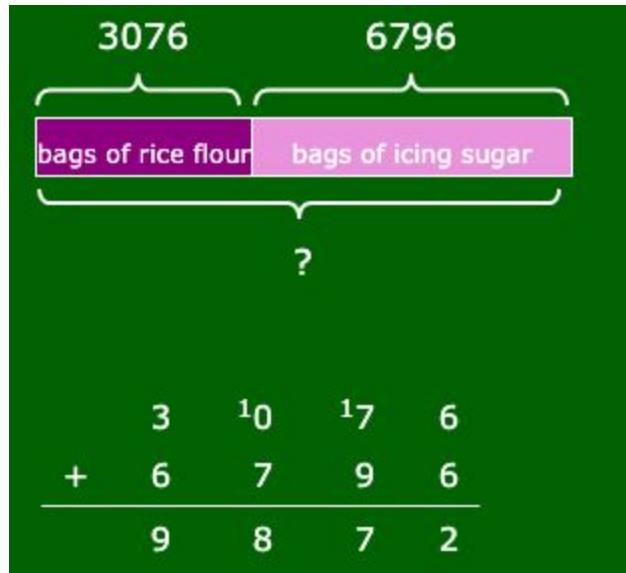
The diagram shows two prices: \$1039 and \$1373. Brackets connect these prices to two items: a dining table set (under \$1039) and a recliner sofa (under \$1373). A larger bracket below both items is labeled with a question mark, indicating the total cost. Below the diagram is a vertical addition problem:

$$\begin{array}{r} 1039 \\ + 1373 \\ \hline 2412 \end{array}$$

He paid **\$2412** for the two items altogether.

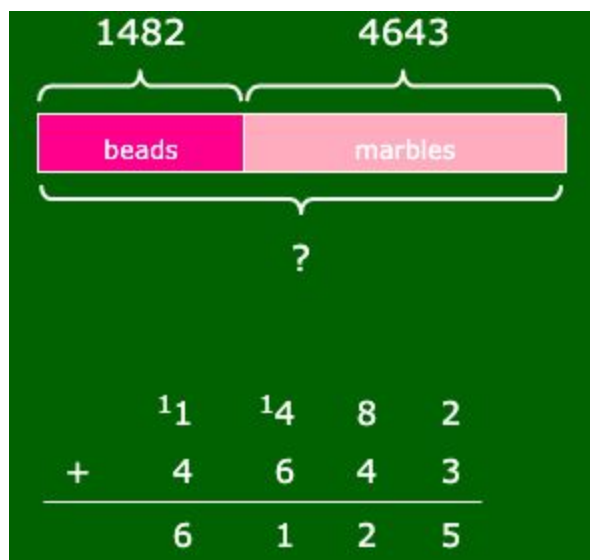


Problem 5



The supermarket had 9872 bags of rice flour and icing sugar altogether.

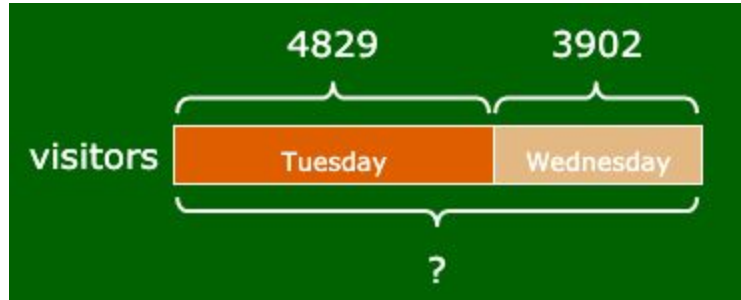
Problem 6



She had 6125 beads and marbles altogether.



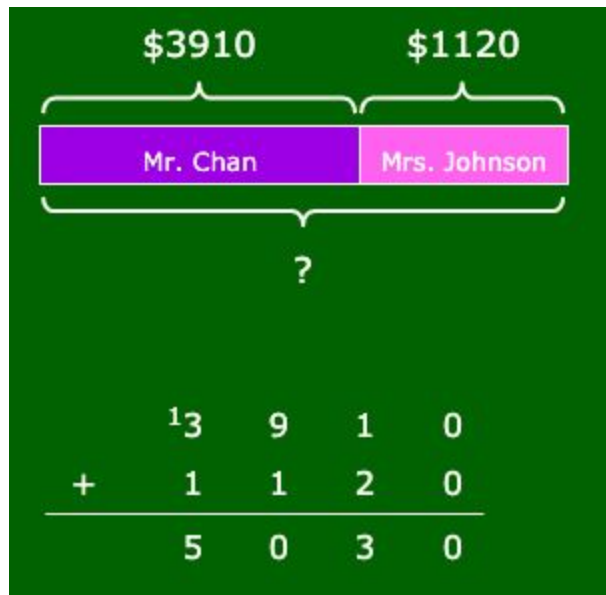
Problem 7



$$\begin{array}{r} \\ \\ + \\ \hline \end{array}$$

It received **8731 visitors** on the two days altogether.

Problem 8

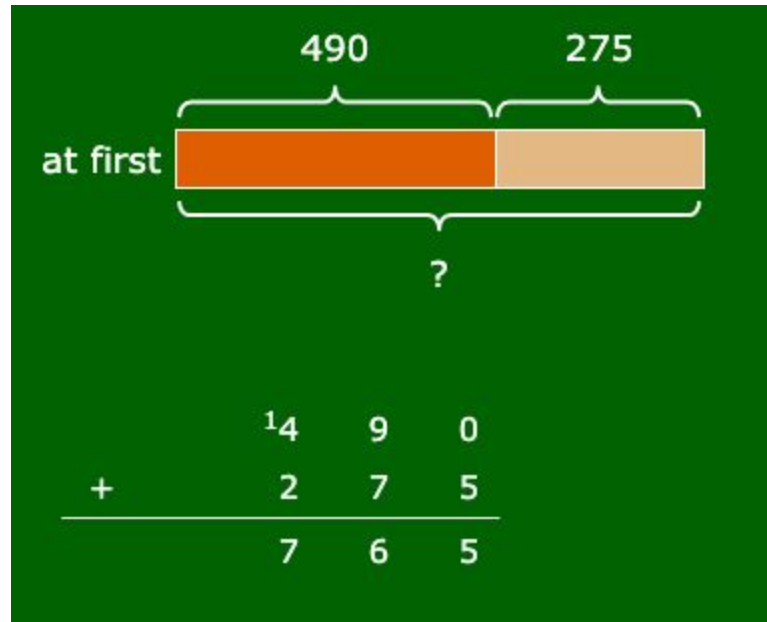


$$\begin{array}{r} \\ \\ + \\ \hline \end{array}$$

The library received \$5030 from the two donors.



Problem 9



There were 765 people in the village at first.