

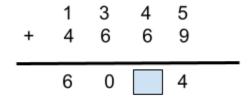
Addition of Numbers Up To 10000

FREE Worksheet - 3

	FREE WOIKSHEEL - 3
	Time: 20 minutes
	(Detailed solutions at the end)
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. 2413b. 2403c. 2393d. 2503
2.	Josef collected 8272 stamps and Rayan collected 1543 stickers. How many stamps and stickers did they collect altogether?
	a. 9915b. 9805c. 9815d. 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.



Answer:	
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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

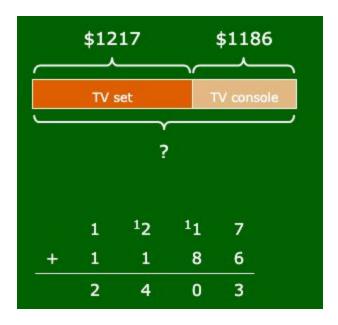
8.	After losing 102 of his marbles, the boy had 689 marbles left. How many marbles did the
	boy have at first?

Answer:\$____

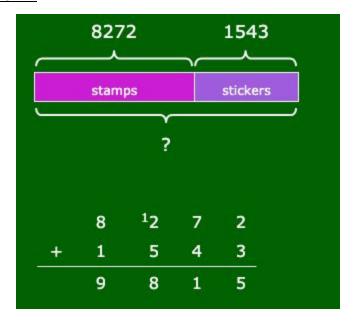
- 9. A post office received 207 customers in August and 787 customers in September. How many customers did it receive in the two months altogether?
 - a. 7400
 - b. 7410
 - c. 7510
 - d. 7420

SOLUTIONS

Problem 1

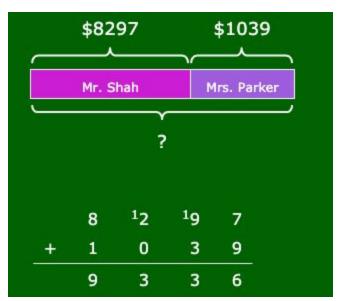


He paid **\$2403** for the two items altogether.



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

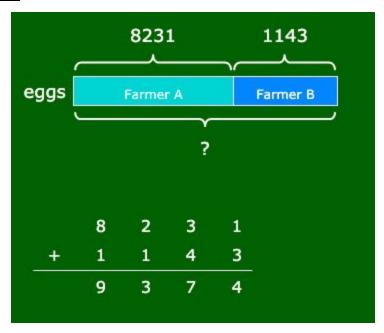
Problem 3



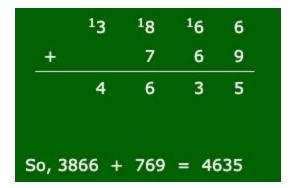
The library received **\$9336** from the two donors.

The missing digit is: 1

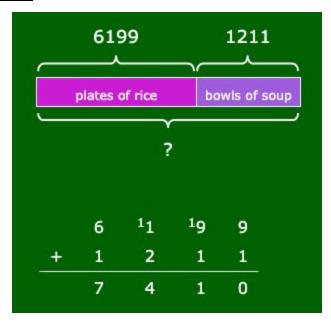
Problem 5



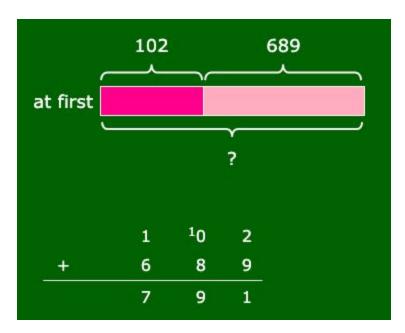
There are **9374** eggs sold by the two farmers.



Problem 7

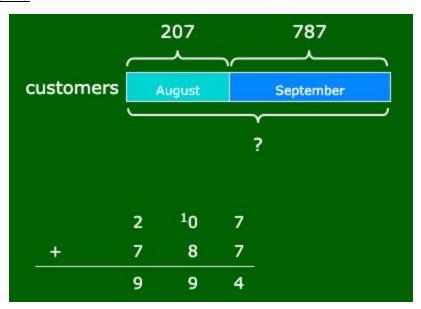


The hawker centre sold **7410** plates of rice and bowls of soup altogether.



The boy had 791 marbles at first.

Problem 9



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