



Subtraction of Numbers Up To 10000

FREE Worksheet - 5

Time: 20 minutes

(Detailed solutions at the end)

1. A school library carries 7044 books. A public library carries 1672 books. What is the difference between the number of books that the two libraries carry?

- a. 5372
- b. 5382
- c. 5362
- d. 5392

2. There were 8954 passengers on the train. 6044 passengers got off the train. How many passengers were left on the train?

Answer: _____

3. Mr. Roberts bought a sofa set for \$2834 and a coffee table for \$649. How much more did he pay for the sofa set than for the coffee table?

Answer: \$ _____

4. Maria and Jennifer had 6417 pins altogether. If Maria had 4426 pins, how many pins had Jennifer?

Answer: _____ pins



5. Mr. Ramirez received \$8708 as a bonus. He used \$5648 to buy gifts for his family and saved the rest. How much money did he save?

Answer: \$_____

6. A fruit vendor had 9358 pears and 7196 mangoes. How many more pears than mangoes did he have?
- a. 2182
 - b. 2152
 - c. 2142
 - d. 2162

7. The sum of two numbers is 9276. If the smaller number is 442, what is the bigger number?

Answer: _____

8. Find the missing number.

$$\begin{array}{r} 4311 \\ - \quad 17\boxed{} \\ \hline 4132 \end{array}$$

Answer: _____



9. Subtract.

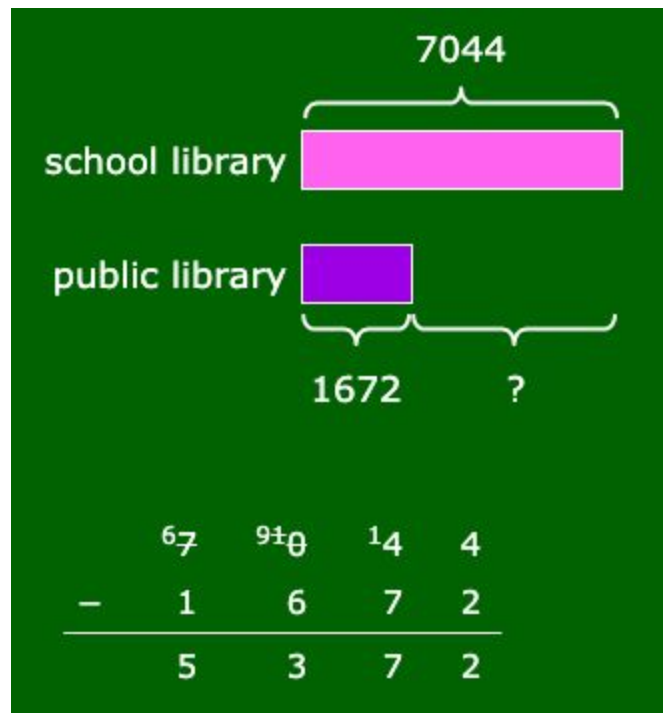
$$\begin{array}{r} 3107 \\ - 2537 \\ \hline \end{array}$$

- a. 570
 - b. 550
 - c. 560
 - d. 580
10. A carnival received 285 visitors on Saturday and 385 visitors on Sunday. What is the difference between the number of visitors it received on the two days?
- a. 100
 - b. 200
 - c. 110
 - d. 90



SOLUTIONS

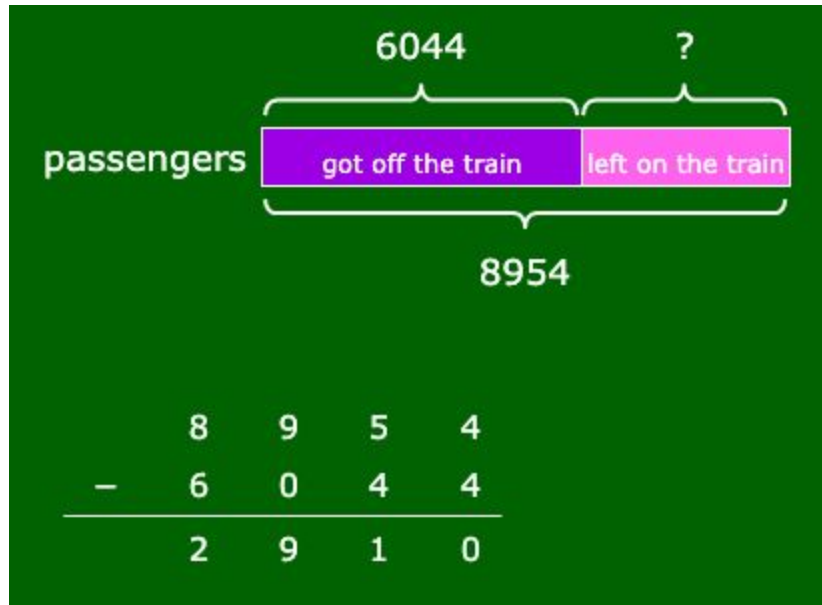
Problem 1



The difference between the number of books that the two libraries carry is 5372.



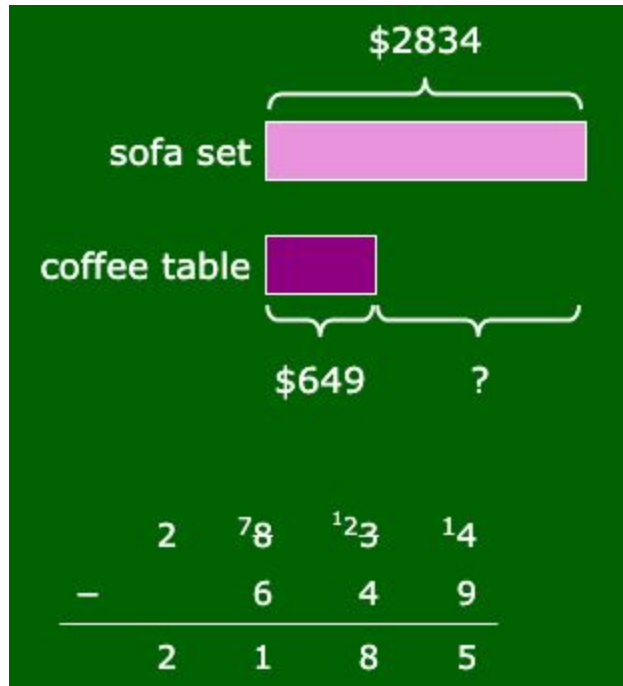
Problem 2



2910 passengers were left on the train.



Problem 3



He paid \$2185 more for the sofa set than for the coffee table.



Problem 4

The diagram shows a number line with two points: 4426 and a question mark. A bracket below the number line spans from 4426 to the question mark, and is divided into two sections labeled 'Maria' and 'Jennifer'. Below this, a subtraction problem is shown:

$$\begin{array}{r} ^5 6 ^1 3 4 ^1 1 7 \\ - 4 4 2 6 \\ \hline 1 9 9 1 \end{array}$$

Jennifer had 1991 pins.



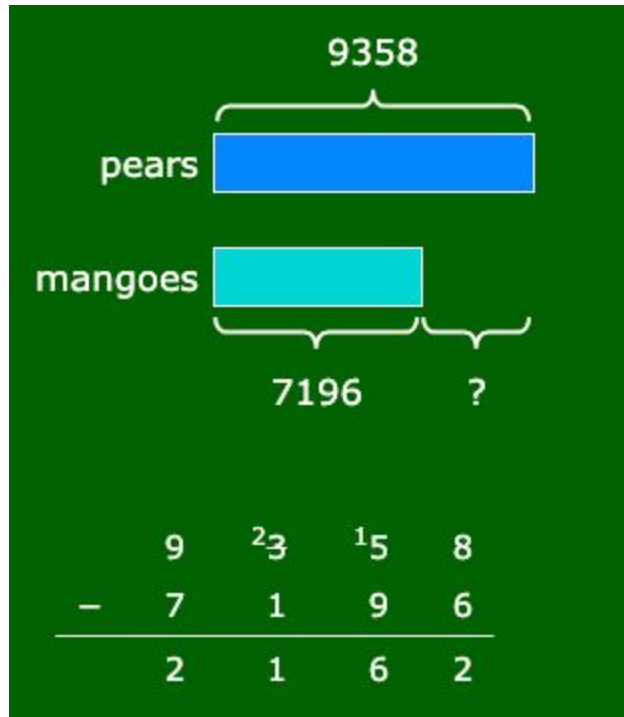
Problem 5



He saved \$3060.



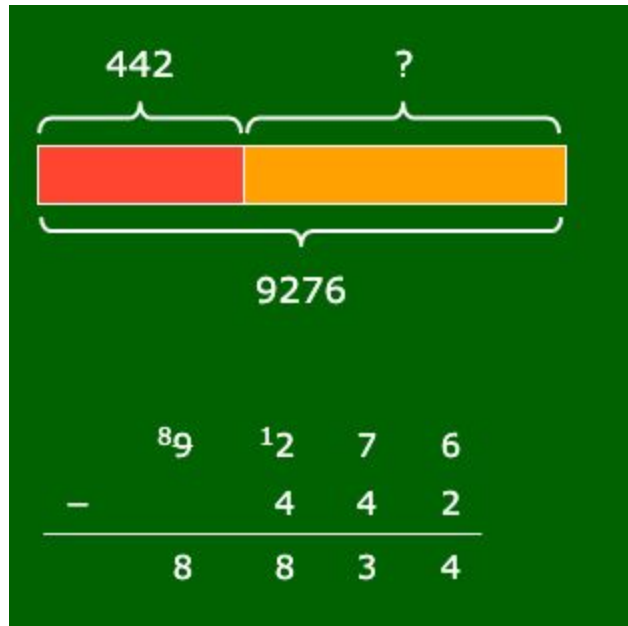
Problem 6



He had 2162 more pears than mangoes.



Problem 7



The other number is: 8834



Problem 8

4311

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

The missing digit is: 9

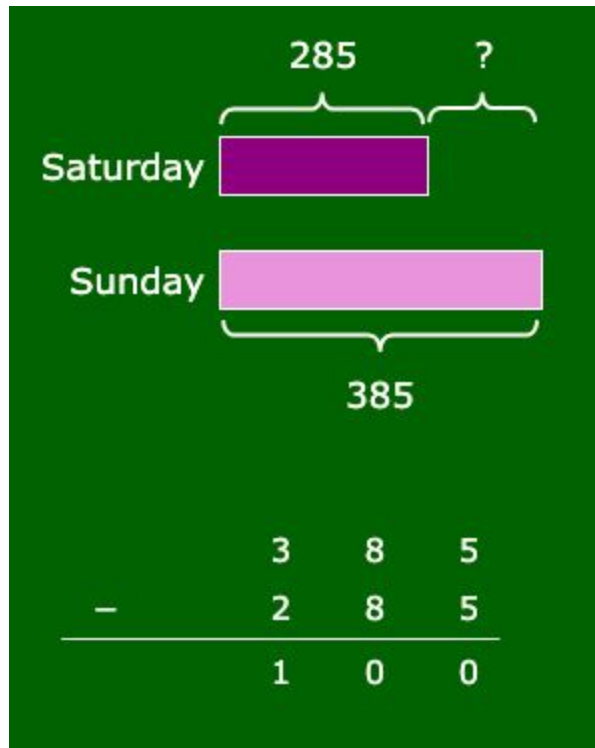
Problem 9

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

So, $3107 - 2537 = 570$



Problem 10



The difference between the number of visitors it received on the two days is 100.