Addition of three or more numbers

Grade 1 Word Problems Worksheet

Shelby Cooper and his family are going to Japan for a vacation.

1. Shelby must pack his own luggage for the vacation. In his luggage, he puts 8 pants, 10 t-shirts and 7 pairs of underwear. How many items of clothing are in his luggage?

2. It took them 2 hours to drive to the airport. The flight duration to Japan was 13 hours and traveling from the airport to their rental house took 2 hours by bus. How long did it take for the Cooper family to travel from home to their rental house in Japan?

3. On the first day of their vacation, they went to the park to see the cherry blossoms. Shelby saw 8 dogs, 9 cats and 4 rabbits. How many animals did Shelby see at the park?

4. Shelby was amazed by the fish at the aquarium. There were 9 clownfish, 7 lionfish, 5 damselfish and 2 parrot fish. How many fish were there at the aquarium?

5. They visited an apple orchard nearby. His father almost filled 3 small baskets with apples, and each basket could hold 15 apples when full. He filled the first two baskets, and the last one contained only 7 apples. How many apples did Shelby's father pick altogether?

6. Write an addition equation for this sentence: "The souvenirs Shelby bought included: a stuffed toy worth $5, character figurines for $10, a cap for $3 and a shirt for $8. He paid a total of $26 for the souvenirs."

Answers

1. 8 + 10 + 7 = 25
   There are 25 pieces of clothing in his luggage.

2. 2 + 13 + 2 = 17
   They travelled for 17 hours.

3. 8 + 9 + 4 = 21
   There were 21 animals at the park.

4. 9 + 7 + 5 + 2 = 23
   There were 23 fish in the aquarium.

5. 15 + 15 + 7 = 37
   His father harvested 37 apples.

6. 5 + 10 + 3 + 8 = 26