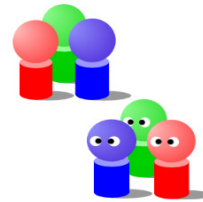


Name: \_\_\_\_\_ Class: \_\_\_\_\_

**Question 1**

There are 100 students in my school. 34 of them have blue eyes and the rest has brown eyes. What percentage of the students in my school has brown eyes?



There are \_\_\_\_\_ students in my school. \_\_\_\_\_ of them have blue eyes and the rest has brown eyes. What percentage of the students in my school has brown eyes?

**Question 2**

Lucky won 500\$ in a lottery. She used 25% to buy candies and saved the rest. How much money did she save?

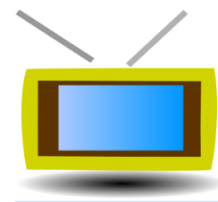


Lucky won \_\_\_\_\_\$ in a lottery. She used \_\_\_\_\_% to buy candies and saved the rest. How much money did she save?

**Question 3**

I watched  $\frac{3}{5}$  of a movie.

What percentage of the movie did I watch?



I watched \_\_\_\_\_ of a movie.

What percentage of the movie did I watch?

#### Question 4

200 people ate ice-cream in a park. 45% of the people had chocolate ice-cream. How many people did not have chocolate ice-cream?



\_\_\_\_\_ people ate ice-cream in a park. \_\_\_\_\_% of the people had chocolate ice-cream. How many people did not have chocolate ice-cream?

#### Question 5

The price of a car is 15,000\$. John got a 20% discount. How much did John have to pay?



The price of a car is \_\_\_\_\_\$. John got a \_\_\_\_\_% discount. How much did John have to pay?

#### Question 6

Mario sells 100 pizzas per day. 25% of the pizzas sold by Mario do not have a cheese topping. How many pizzas with cheese topping does Mario sell in 2 days?



Mario sells \_\_\_\_\_ pizzas per day. \_\_\_\_\_% of the pizzas sold by Mario do not have a cheese topping. How many pizzas with cheese topping does Mario sell in \_\_\_\_\_ days?

## Answers

Q 1 : 66%

Q 4 : 110 people

Q 2 : 375 dollars

Q 5 : 12,000 dollars

Q 3 : 60%

Q 6 : 150 pizzas