

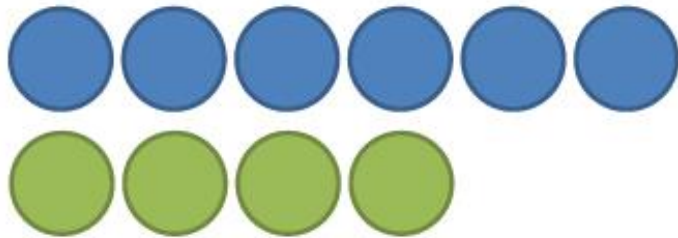
### Question 1

Sasha is playing a game to win prizes.

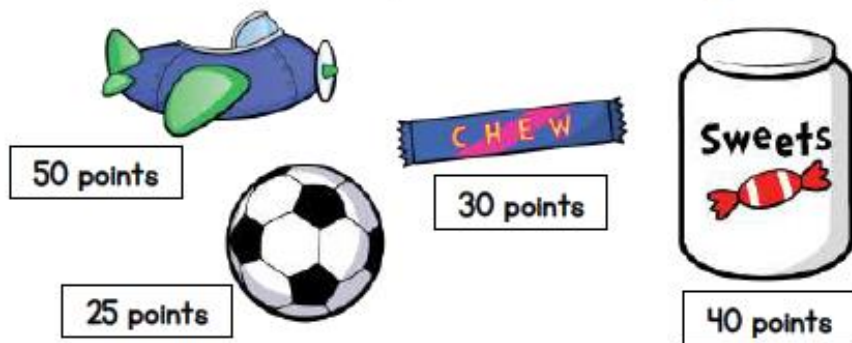
Each blue counter is worth 2 points.

Each green counter is worth 5 points.

She wins the following counters.



Which of these prizes can Sasha get?



### Question 2

Choose one of these symbols

$<$ ,  $>$  or  $=$

to make the number sentences correct.

$$24 + 5 \bigcirc 24 + 6$$

$$18 + 3 \bigcirc 17 + 4$$

$$33 + 15 \bigcirc 40 + 8$$

### Question 1

Erik bakes 5 trays of muffins.

Each tray contains 6 muffins.



He sells 16 muffins and eats 5

How many muffins does he have left?

### Question 2

Mary buys these two items.



She pays with the following coin.



Here is the change she is given.



Has she been given the correct change?

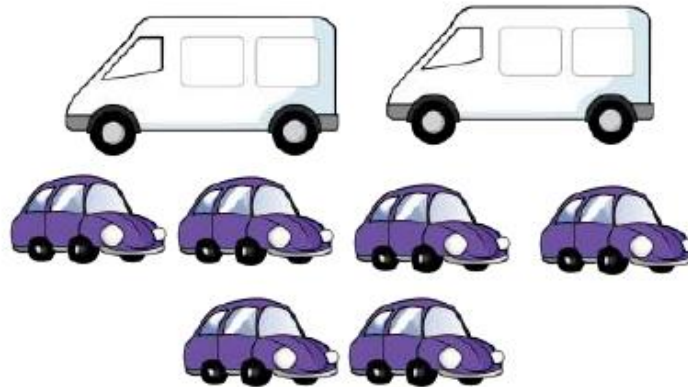
Question 1

62 people are going to a football game.

They can travel in a bus or car.

- A car can hold 5 people.
- A bus can hold 15 people.

They plan to use 6 cars and 2 buses.



Can they all travel to the game?

Question 2

Here are some digit cards.

Meg and Sam each use two of the cards to make a number.

What is the difference between their two numbers?



I have made the largest number you can make.



I have made the smallest number you can make.