

Complete:



The ratio of red counters to blue counters is  :

The ratio of blue counters to red counters is  :

Write down the ratio of:



- Bananas to strawberries
- Blackberries to strawberries
- Strawberries to bananas to blackberries
- Blackberries to strawberries to bananas

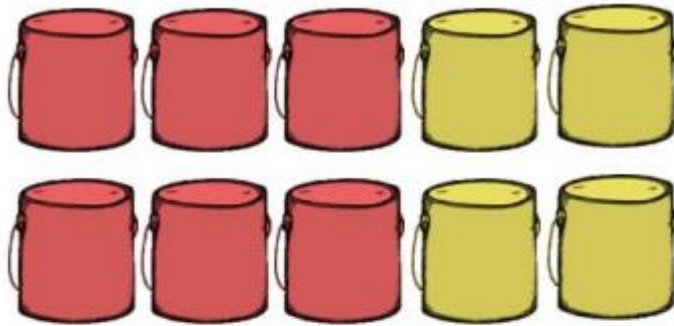
The ratio of red to green marbles is 3 : 7

Draw an image to represent the marbles.

What fraction of the marbles are red?

What fraction of the marbles are green?

Tick the correct statements.



- There are two yellow tins for every three red tins.
- There are two red tins for every three yellow tins.
- The ratio of red tins to yellow tins is  $2 : 3$
- The ratio of yellow tins to red tins is  $2 : 3$

Explain which statements are incorrect and why.

In a box there are some red, blue and green pens.

The ratio of red pens to green pens is  
 $3 : 5$

For every 1 red pen there are two blue pens.

Write down the ratio of red pens to blue pens to green pens.