Ratio Bonus Question Challenge

There are 5 boys for every 6 girls playing in the park. There are 18 girls in the park. How many boys are there?

Ratio Bonus Question Challenge

For every 5 adults on the bus there are 2 children. There are 18 children on the bus, how many adults are there?

Ratio Bonus Question Challenge

In a bag of jelly beans there are 3 yellow jelly beans for every 2 green jelly beans. There are 15 jelly beans in the bag. How many yellow ones are there? How many green jelly beans are there?

Ratio Bonus Question Challenge

In a money box there are 12 copper coins for every 8 silver coins. There are 40 coins in the money box altogether, how many are copper and how many are silver?

Ratio Bonus Question Challenge

During a test, Cariss answered 7 questions correctly for every 5 she answered incorrectly. There were 12 questions on the test, how many did she answer correct?

Ratio Bonus Question Challenge

In a box of blue and red dice there are 4 red dice for every 5 dice. List 6 possibilities for the ratios.

Ratio Bonus Question Challenge

Claudia shares out 24 sweets. She gives Zoe 3 sweets for every 1 sweet she keeps. How many sweets does Zoe get?

Ratio Bonus Question Challenge

In a fruit bowl there are 2 oranges for every 3 apples. There are 30 apples and oranges all together, how many apples are there?

Ratio Bonus Question Challenge

A mother bear eats 8 fish for every two it gives its cub. The mother bear eats 24 fish, how many fish did the cub eat?

Ratio Bonus Question Challenge

Chicken needs to be cooked for 40 minutes for every 1 kg it weighs. How long would a 4 kg chicken need to be cooked for?

Ratio Bonus Question Challenge

Emily gets 80p pocket money every week and saves 60p. Steven gets £1.20 pocket money a week and saves 80p. Proportionally, who saves the most?

Ratio Bonus Question Challenge