WALT: Solve problems involving division, using materials, arrays, repeated addition and mental methods.

The Kiwi Bird has 15 nuts. He shares them between 5 friends. How many do they get each?



The New Zealand rugby team has 10 balls to share between 5 players. How many balls do they get each?

The seals at the Bay of Plenty have 20 fish. They need to share them between 5 seals. How many fish do they get each?

There are 50 insects in the cave. There are 5 glow worms. How many insects do they eat each?

40 points are scored in a rugby game. Tries are worth 5 points. How many tries were scored?

Each Kiwi Bird must have 2 nuts each. How many nuts are needed to feed 10 Kiwi Birds?