

Groups of 10

It's the family boat race today. There are 2 boats at the front, each with 10 animals in. Write how many animals there are altogether.

Cheeky

Cheeky's family



Lep

Lep's family



$$\boxed{2} \text{ boats of } \boxed{10} \text{ animals} = \boxed{} \text{ animals}$$

1 more boat of 10 animals is catching up. Write how many animals there are now.

Ant

Ant's family



$$\boxed{3} \text{ boats of } \boxed{10} \text{ animals} = \boxed{} \text{ animals}$$

1 more boat of 10 animals is behind. Fill in the boxes to show how many boats there are now, and how many animals altogether.

Keep going!

Baz

Baz's family



$$\boxed{} \text{ boats of } \boxed{10} \text{ animals} = \boxed{} \text{ animals}$$

If 10 more animals joined, in 1 more boat, how many boats would there be, and how many animals altogether? Fill in the boxes.

$$\boxed{} \text{ boats of } \boxed{10} \text{ animals} = \boxed{} \text{ animals}$$

If another 10 animals joined, in 1 more boat, how many boats would there be, and how many animals altogether? Fill in the boxes.

$$\boxed{} \text{ boats of } \boxed{10} \text{ animals} = \boxed{} \text{ animals}$$