

## WHICH IS WHICH?

Which of these problems is a “Division by sharing” problem and which is a “How many sets of ..?” problem?

### Problem 1

The SPCA saved 8 abandoned puppies.

They transported them to the centre with two puppies in each cage.

How many cages did they use?

### Problem 2

At the SPCA there were 24 kittens for adoption.

The staff filled food bowls for the 8 cages.

Each cage had the same number of kittens.

How many kittens did each bowl feed?

### Problem 3

16 dogs that had been ill-treated were taken to the SPCA to be checked by one of two vets.

Each vet checked the same number of dogs.

How many dogs did each vet check?