1. There are only balls and ribbons decorations on a tree.

The number of balls and the number of ribbons on the tree are in the ratio $4: 1$
Work out the percentage of decoration that are balls.
2. There are only boots, shoes and trainers in a pile by a front door.

The number of boots, the number of shoes and the number of trainers by the front door are in the ratio $2: 3: 5$
Work out the percentage of the items by the front door that are boots.
3. There are only cats and dogs at a vets.

The number of cats and the number of dogs at the vets are in the ratio 12: 13
Work out the percentage of pets at the vets that are cats.

