

Fill in the Bar Model for these '*Separate result missing*' worded questions.

There were 12 chickens in the coop. The farmer sold 5 of them. How many chickens are left?

There were 14 possums in the tree. 6 climbed down and moved to the next tree. How many possums are left in the tree?

There were 18 tennis balls in the basket at training. The coach used 9 of them for the drill. How many tennis balls are left in the basket?

Fill in the Bar Model for these '*Separate result missing*' worded questions.

There were 15 scooters lined up at the school gate. 8 were collected by parents after school. How many scooters are left?

There were 13 soccer players warming up on the field. 5 went off to get a drink. How many players are left warming up?

There were 17 bottles in the recycling bin. 9 were taken out to be sorted. How many bottles are left in the bin?

Fill in the Bar Model for these '*Separate change missing*' worded questions.

There were 15 chickens in the coop. Some were sold at the market, leaving 8 chickens. How many were sold?

There were 16 possums in the tree. Some moved to the next tree, leaving 7 possums. How many moved?

There were 14 tennis balls in the basket. Some were used for the drill, leaving 6 balls. How many were used?

Fill in the Bar Model for these '*Separate change missing*' worded questions

There were 17 scooters at the school gate. Some were collected by parents, leaving 9 scooters. How many were collected?

There were 15 soccer players on the field. Some were subbed off, leaving 8 players. How many were subbed off?

There were 19 bottles in the recycling bin. Some were sorted and taken away, leaving 12 bottles. How many were taken away?

Fill in the Bar Model for these '*Separate start missing*' worded questions.

Some chickens were in the coop. The farmer sold 6, leaving 9 chickens. How many were in the coop to start with?

Some possums were in the tree. 5 moved to the next tree, leaving 10 still there. How many were in the tree to start with?

Some tennis balls were in the basket. 8 were used for the drill, leaving 6 left. How many were in the basket to start with?

Fill in the Bar Model for these '*Separate start missing*' worded questions.

Some scooters were at the school gate. 9 were collected by parents, leaving 7 left. How many were at the gate to start with?

Some soccer players were on the field. 6 were subbed off, leaving 9 still playing. How many were on the field to start with?

Some bottles were in the recycling bin. 8 were sorted and taken away, leaving 11 left. How many were in the bin to start with?
