

Decide if this is a Separate '*result missing*' or '*change part missing*' or '*start part missing*' worded question. Then fill in the Bar Model.

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

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

There were 11 healthy wraps made for the canteen. 6 were sold at lunchtime. How many wraps are left?

Decide if this is a Separate '*result missing*' or '*change part missing*' or '*start part missing*' worded question. Then fill in the Bar Model.

Some dolphins were near the pier. 6 swam further out, leaving 10 still there. How many were near the pier to start with?

There were 16 children at gymnastics class. 7 finished their turn and sat down. How many children are still doing their turn?

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

Decide if this is a Separate '*result missing*' or '*change part missing*' or '*start part missing*' worded question. Then fill in the Bar Model.

There were 18 galahs on the powerline. Some flew off when the truck went past, leaving 9 galahs. How many flew off?

There were 14 dolphins swimming near the pier. 8 swam further out to sea. How many dolphins are left near the pier?

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

Decide if this is a Separate '*result missing*' or '*change part missing*' or '*start part missing*' worded question. Then fill in the Bar Model.

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

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?

Some galahs were sitting on the powerline. 7 flew off, leaving 8 still there. How many were on the powerline to start with?
