

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

Ben had 7 cards. His friend gave him 5 more. How many cards does he have now?

There were 6 children wearing sun hats at recess. Some more put their hats on, and now 13 children are wearing sun hats. How many put their hats on?

Some children were already at swimming lessons. 7 more arrived, making 15 children in total. How many were there to start with?

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There were 9 books on the library trolley. The librarian added 6 more. How many books are on the trolley now?

There were 5 native trees planted along the fence. The class planted some more, and now there are 12 trees. How many did the class plant?

There were 7 runners at the start of the fun run. Some more joined at the school gate, and now there are 16 runners. How many joined at the gate?

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Some runners were already on the track for cross country. 5 more joined, making 12 runners. How many were there to start with?

Grandma had 6 quandongs in her basket. She picked 4 more from the bush. How many quandongs does she have now?

There were 4 shells in the bucket after the beach walk. Some more were found, and now there are 10 shells. How many shells were found?
