

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

At netball training there are 8 girls practising shooting and 6 girls practising passing. How many girls are training altogether?

At the beach there are 5 children building sandcastles and 2 children swimming. How many children are at the beach altogether?

There are 12 mangoes in the bush tucker garden. 7 are ripe and the rest are still green. How many are still green?

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During PE there are 2 children skipping and 0 children doing star jumps. How many children are exercising altogether?

In the vegetable garden there are 7 carrot plants and some lettuce plants. If there are 14 plants altogether, how many plants are lettuce plants?

At the school fete there are 4 children at the sausage sizzle stall and 9 children at the lamington stall. How many children are at the stalls altogether?

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There are 7 children packing their healthy lunchboxes. 5 have finished and the rest are still packing. How many are still packing?

At the footy clinic there are 5 children learning to kick and 2 children learning to handball. How many children are at the clinic altogether?

There are 9 books in the reading corner. 9 are picture books and the rest are chapter books. How many are chapter books?
