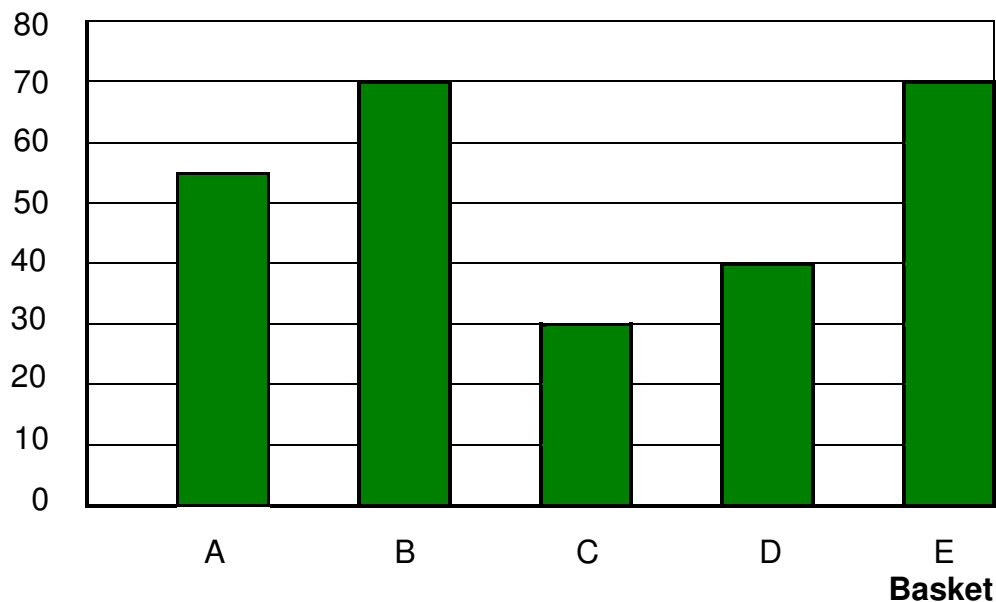


1. The bar chart shows how many crabs were caught in different baskets on one day in August.

**Number of crabs in each basket**



Answer these questions:

- a) How many crabs were caught in basket C?
- b) How many crabs were caught in basket A?
- c) Which two baskets had the same number of crabs?
- d) Which basket caught the least number of crabs? Give two reasons why you think this might be.
- e) How many more crabs were there in basket E than in basket D?
- f) How many crabs were caught altogether?
- g) Put the information on the graph in a table.

**4701-04 Interpreting a bar chart (pg 2) Answers**

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**1. a)** 30   **b)** 55 ( $\pm 1$ )   **c)** B and E

**d)** C Any sensible reasons such as 'The basket entrance was smaller than the others', 'Basket C was not placed near the crabs' or ' It was not there as long as the others'

**e)** 30   **f)** 265 ( $\pm 1$ )

**g)** Child put information in table.