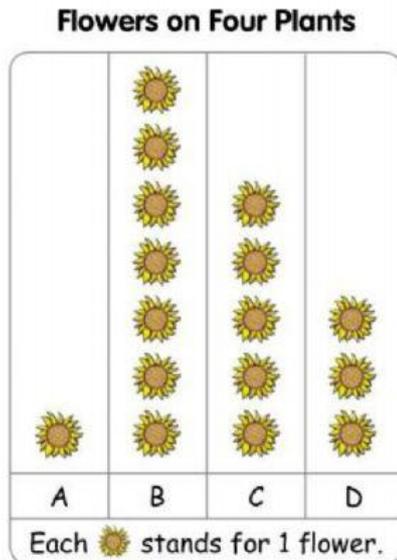
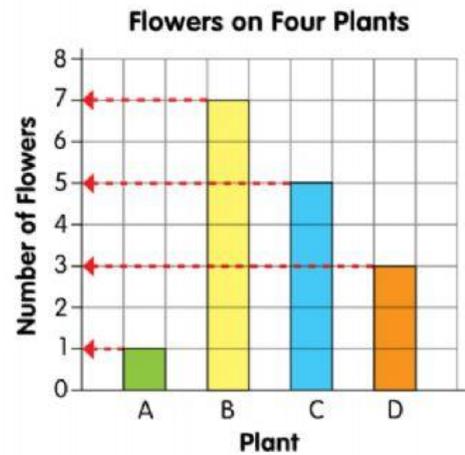


Interpreting Bar graphs

Interpreting means **understanding, or explaining**. A bar graph is a visual representation of information. It has 2 lines or axis. The following picture graph shows the number of flowers on four plants. Plants A, B, C, D



But, we can also use a bar graph to represent this. It will look like this:



We can interpret this information from that bar graph:

- a** Plant A has 1 flower.
- b** Plant B has 7 flowers.
- c** Plant C has 5 flowers.
- d** Plant D has 3 flowers.
- e** $5 - 3 = 2$
Plant C has 2 more flowers than Plant D.
- f** Plant A has the least number of flowers.

