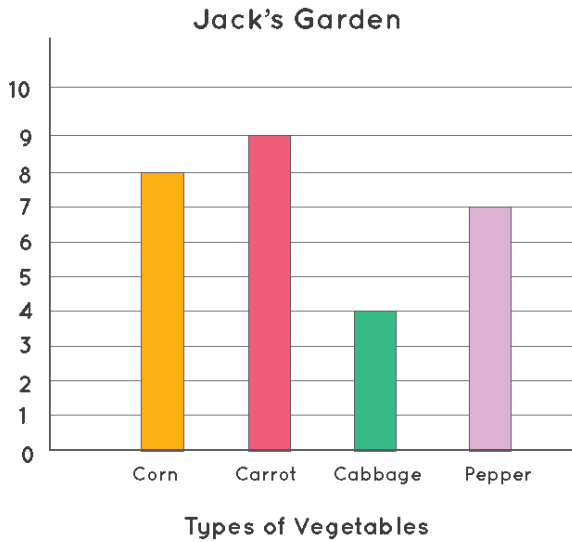


Bar Graph Worksheet

1) The following bar graph shows the vegetables grown by Jack in his backyard.



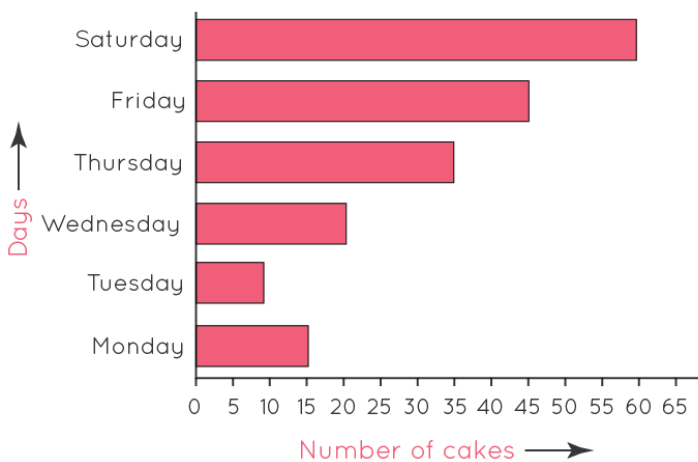
How many vegetables did Jack grow in total? _____

2) Write true/false.

There must be equal spacing between the bars when we represent data on a bar graph. _____

3) Observe this bar graph which is showing the baking of cakes in a bakery from Monday to Saturday.

1 unit length = 5 cakes

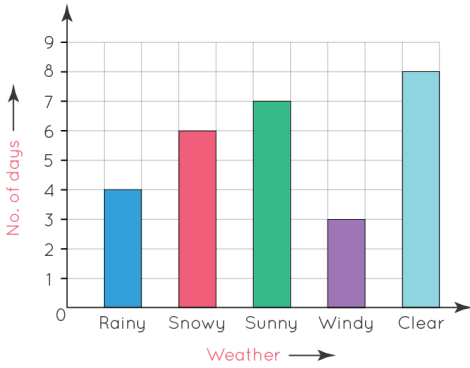


Answer the following question:

How many cakes were baked on that Monday? _____

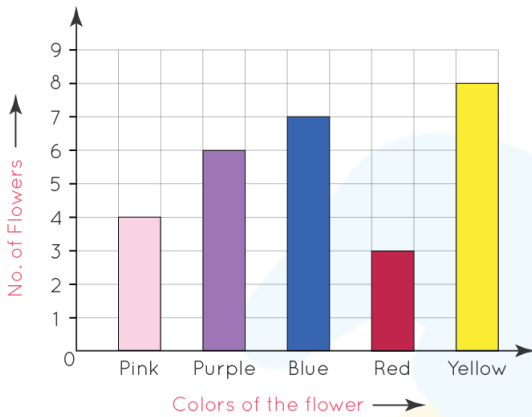
4) The graph shows the weather in Boston in the month of February. Can we say that the climate was clear most of the days? _____

Boston city in the month of February



5) The bar graph shows flowers in Williams's garden.

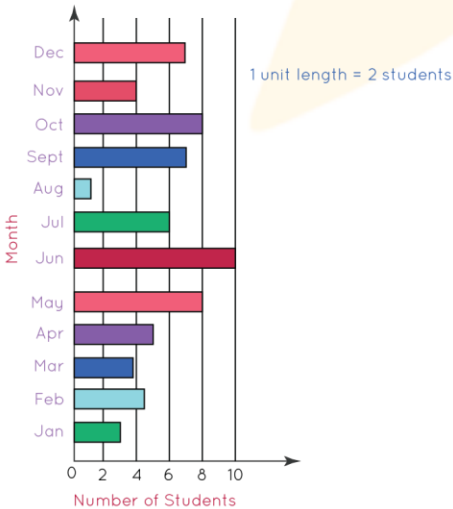
Flowers in William's Garden



Which flowers are greater in number? _____

6) The following bar graph represents the birthdays of students.

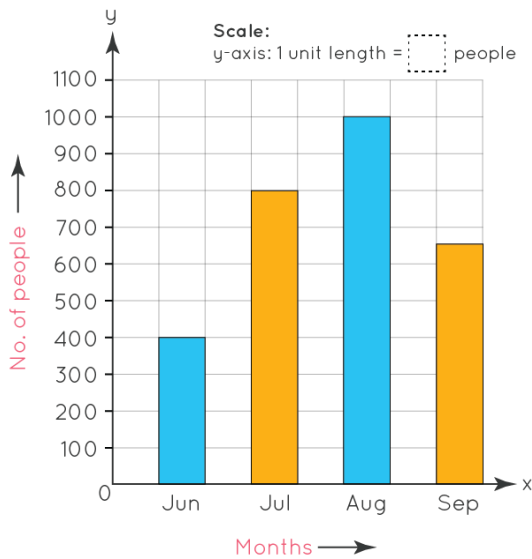
Birthday of Students by Month



How many students have birthdays in July? _____

7) The graph shows the number of people who took a driving test over four months in a city.

Number of people who took driving test



What is the scale used for the given bar graph? y-axis: 1 unit length = _____ people

8) A spelling competition was held in a section of grade 1. The top four scores of the competition are as follows:

Justin = 6

William = 5

Jenny = 4

Rusty = 4

Represent the above information using a bar graph.

9) The data collected from a survey of a city is given below.

Sports	Football	Baseball	Basketball	Tennis	Golf
Watching	1200	570	700	500	400
Playing	800	400	350	400	105

Draw a double bar graph, choosing the appropriate scale.

10) What is the total number of votes as per the information represented by the following bar graph? _____

Votes received by each candidate

