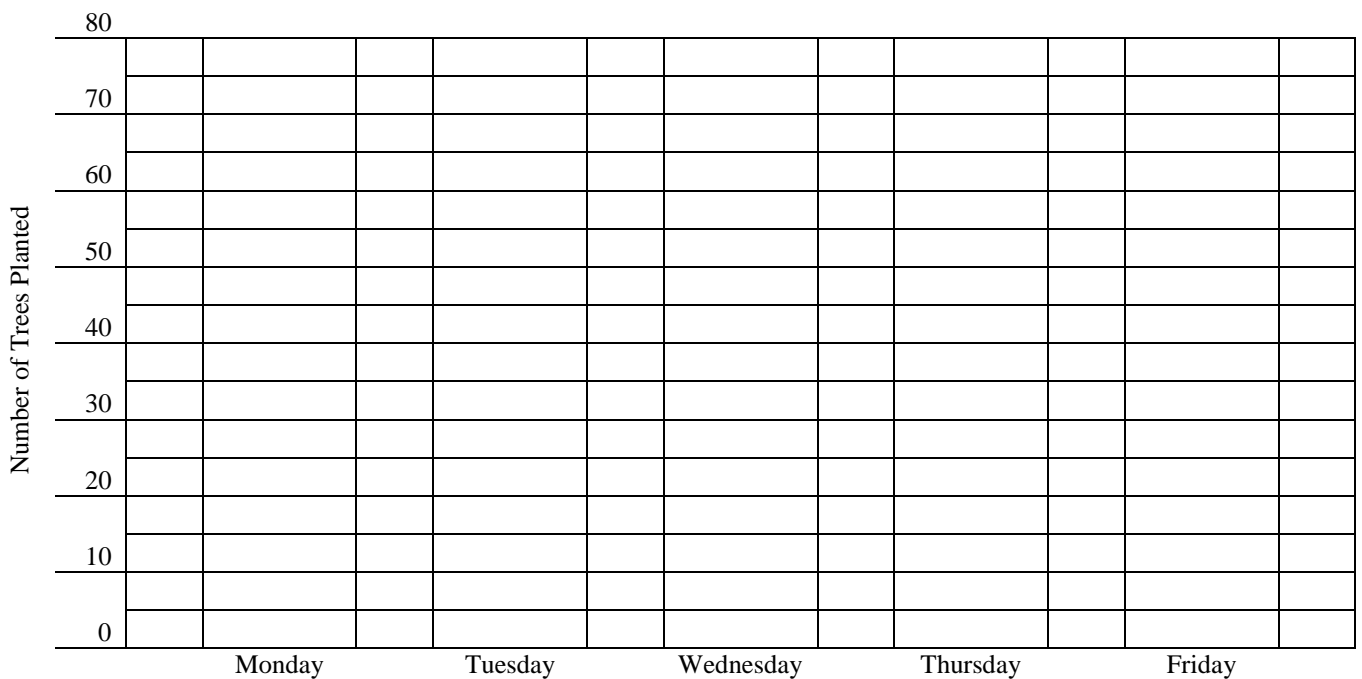# Making and Reading Bar Graphs

3.MD.B.3: Draw a scaled picture graph and a scaled bar graph to represent a data set.

Isaac and his friends planted trees this week. The table below shows the number of trees planted each day of the week. Read the table and use the information to complete the graph.

Monday	Tuesday	Wednesday	Thursday	Friday
55	30	45	40	60

Number of Trees Planted

80
70
60
50
40
30
20
10
0

Monday   Tuesday   Wednesday   Thursday   Friday

Use the bar graph you made above to answer the following questions.

1. How many trees were planted on Monday and Tuesday? _____

2. What is the highest number of trees planted? _____

3. How many trees were planted on Thursday? _____

4. On what day has the least number of planted trees? _____

5. How many trees were planted on all five days? _____

6. How many trees were planted after Wednesday? _____

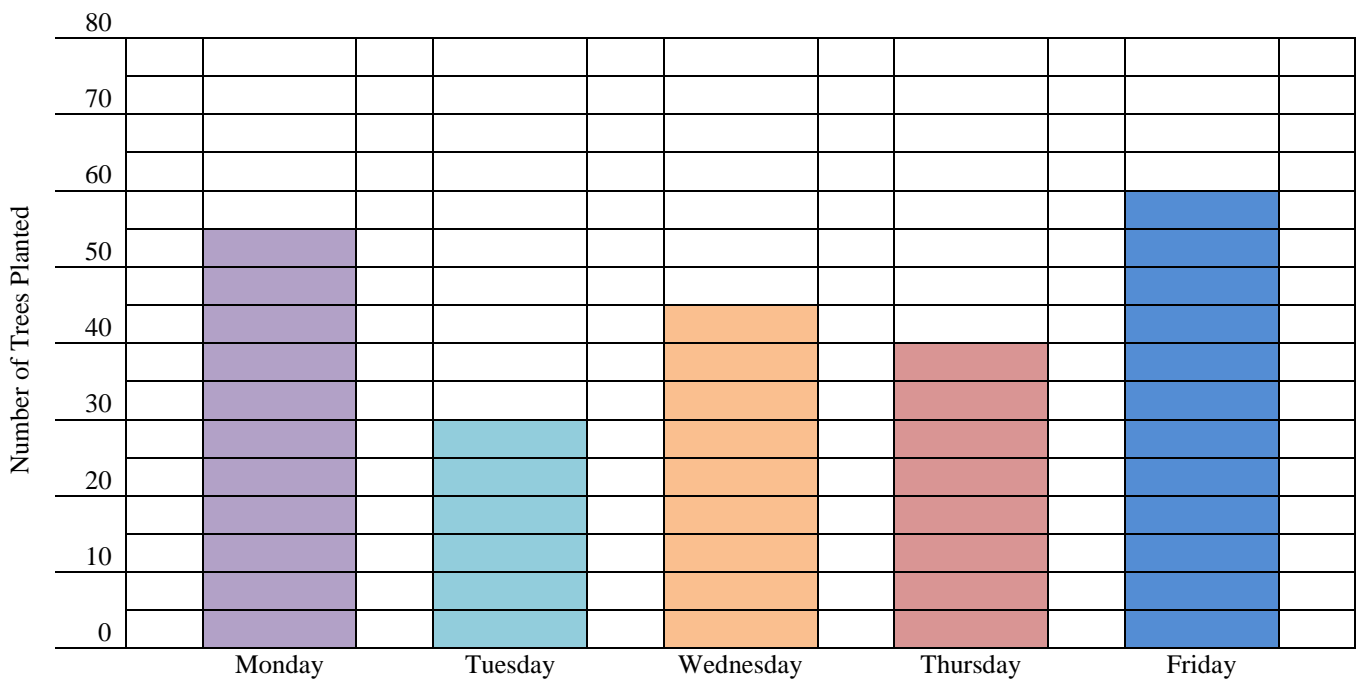7. How many more trees were planted on Friday than Wednesday? _____

Making and Reading the Graphs

3.MD.B.3: Draw a scaled picture graph and a scaled bar graph to represent a data set.

. Isaac and his friends planted trees this week. The table below shows the number of trees planted each day of the week. Read the table and use the information to complete the graph.

Monday	Tuesday	Wednesday	Thursday	Friday
55	30	45	40	60

Use the bar graph you made above to answer the following questions.

1. How many trees were planted on Monday and Tuesday?   85

2. What is the highest number of trees planted?   60

3. How many trees were planted on Thursday?   40

4. On what day has the least number of planted trees?   Tuesday

5. How many trees were planted on all five days?   230

6. How many trees were planted after Wednesday?   100

7. How many more trees were planted on Friday than Wednesday?   15