

Name _____

Date _____

Reading and Interpreting Line Graphs - Guided Lesson Explanation

Explanation#1

a. Step 1) Find the February on the x-axis.

Step 2) Follow February up until you hit line.

Step 3) You will hit the line at \$44. The value of stock in February was \$44.

b. Step 1) Find the highest point on the graph.

Step 2) Follow the point down until you see the month it is on.

Step 3) The answer is May; the value of stock was \$48.

Explanation#2

c. Step 1) Find the highest point on the graph. This is equal to the most wins.

Step 2) Follow that point down to find the team's letter. Team 'A' won 60 matches. So the answer is Team 'A'.

d. Step 1) Find the lowest point on the graph.

Step 2) Follow that point down to find the team's letter. The answer is Team 'F'. The answer is Team 'F'.

Explanation#3

e. Step 1) Find January on the chart.

Step 2) Follow that point down to find the team's letter. The number of phones sold in January was 30. So the answer is 30 mobile.

f. Step 1) Find the highest point on the graph. This is equal to the most sales.

Step 2) Follow that point down to find the month. In May the most phones were sold. The answer is May.

