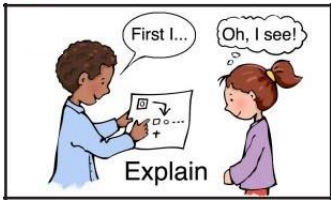


Reading and Interpreting Line Graphs Worksheet

Mathematics

Mr Ward



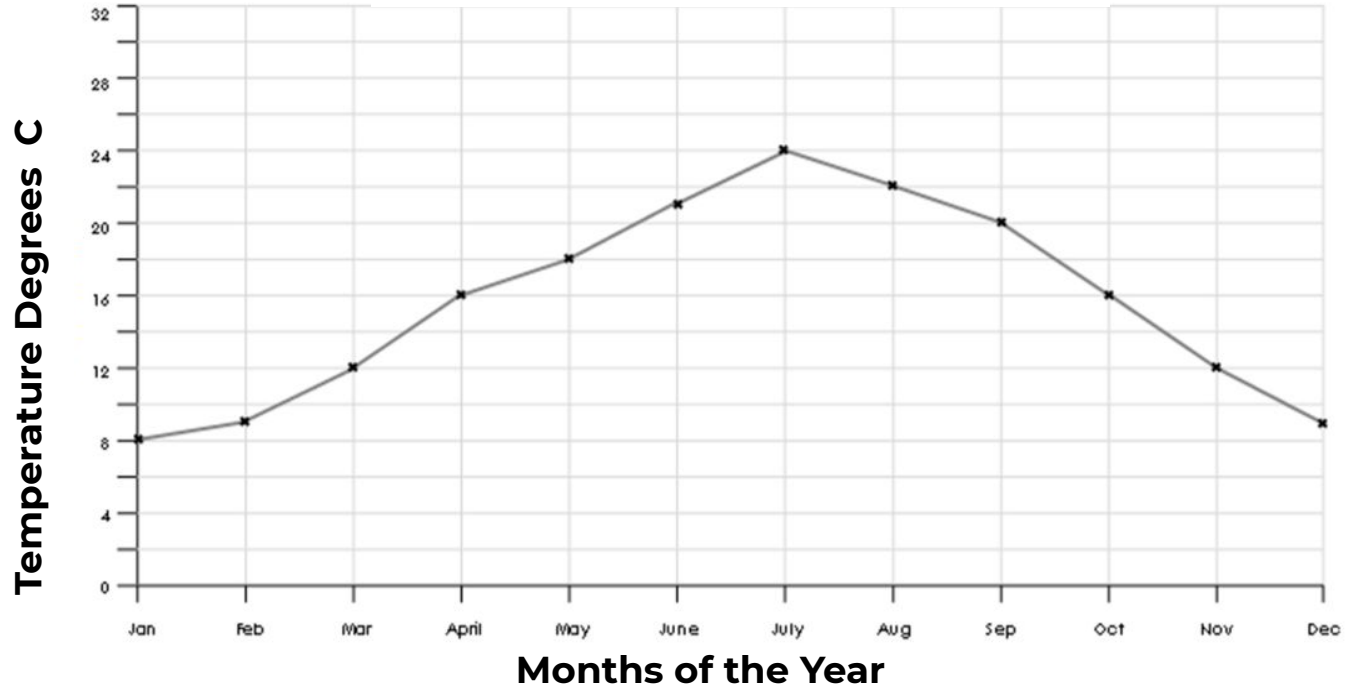


Talk Task

Use the line graph to correctly complete the table below?

Can you think of three factual statements you can make about the line graphs?

Average Temperature in England



Time	Jan	Feb	Mar	April	May	June	July	Aug	Sep	Oct	Nov	Dec
Temperature	8											



Read the line graph carefully and answer the questions below

Temperature in Rio on Saturday 13th August 2016

1) How do you know that between 12 p.m. and 3 p.m. was the hottest time of the day?

2) The temperature decreases across the morning, reaching a low of 24 degrees between 12:00 and 15:00. It then increases through the evening and finishes at a lower temperature than the night before.

Is this statement True? Correct any errors you can see.

3) Between which time intervals does the temperature increase the most?

4) Sketch a graph showing your predictions for the week between the Saturdays.

