

Scientific Graphs

Name:		Date:	
-------	--	-------	--

1.) Bar Graph

Organize the following data into a bar graph. Make sure to label your graph.

Of the students in the classroom 10 students are wearing a black shirt, 8 students are wearing blue shirts, 12 students are wearing red shirts, 2 students are wearing yellow shirts, and 5 students are wearing white shirts.

2.) Histogram

Organize the following data into a histogram. Make sure to label your histogram.

On the science test 5 students got 10 answers correct, 13 students got 15 answers correct, 8 students got 11 answers correct, 6 students got 13 answers correct, and 10 students got 14 answers correct.

Scientific Graphs

Name:

Date:

3.) Line Graph

Organize the following data into a line graph. Make sure to label your graph.

In January the high temperature is 30 degrees, in July the high temperature is 98 degrees, in November the high temperature is 48 degrees, in March the high temperature is 55 degrees, in September the high temperature is 76 degrees, and in May the high temperature is 72 degrees,