

Lesson 6 Quiz Review

1. Define "friction." A force that resists motion
2. Explain how the type of surface affects the force of friction. 6.1
3. Explain how the weight, or load, of an object affects the 'force of' friction. 6.2
4. Explain how the size of the surface contact area affects the force of friction. 6.3
5. Look at a data table and determine if you would make a bar graph or line graph.
6. Manipulated and Responding Variables.
 - Where are they found in a data table?
 - Where are they found on a bar graph?
 - Where are they found on a line graph?
7. Read a graph
8. Read a spring scale.