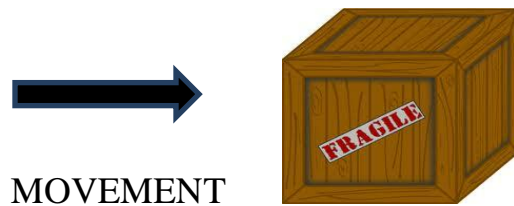


Friction Exit Slip

1. What is friction? Describe it in your own words.
2. Draw an arrow to show the direction in which friction is acting on the object below.



3. What effect will friction have on the object's motion?
4. What kinds of surfaces cause the greatest amount of friction: smooth or rough? Justify your answer using the results of your lab.
5. Use your knowledge of friction to infer why some people put chains on their tires in the winter when roads become icy.