

# Friction!

Name: \_\_\_\_\_

## Conclusion:

1. On which surface did your toy travel the farthest?  
\_\_\_\_\_
2. On which surface did your toy travel the shortest?  
\_\_\_\_\_
3. What can you conclude about the surface and how far the toy traveled?  
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\_\_\_\_\_  
\_\_\_\_\_
4. How does friction relate to the motion of objects?  
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