

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

# Friction

1. When two lines never meet they are \_\_\_\_\_
  2. The path an object takes
  3. Energy from the sun
  4. We can reduce friction by using this
  5. A measurement of friction
  6. A block sitting on a ramp
  7. A ball rolls along a surface
  8. Involving a fluid or air
  9. When one object rubs against another
  10. Friction creates this
- A. Rolling friction
  - B. Solar
  - C. Heat
  - D. parallel
  - E. Direction
  - F. A lubricant
  - G. Coefficient
  - H. Fluid friction
  - I. Friction
  - J. Dry friction