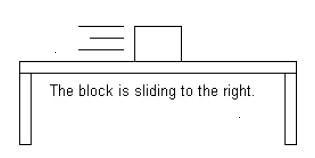
**Friction Force Pre-Assessment**

1. Define friction:
2. When you slide a book along the table, does friction make the book go faster or slower?
3. The block below is sliding to the right on a table. In which direction does the friction force act?



1. Which of the following scenarios has a **GREATER** friction force (circle one):
   1. Riding a bike on tile flooring.
   2. Riding a bike outside on the grass.