

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

Use the following terms to fill in the blanks.

meniscus	capillary action	liquid
gravity	adhesion	concave
convex	cohesion	
glass	hypothesis	

- A downward force is \_\_\_\_\_.
- \_\_\_\_\_ occurs when a liquid moves upward within a glass tube.
- An example of a solid is \_\_\_\_\_.
- A water line is referred to as a \_\_\_\_\_.
- When a shape is lower in the middle and higher on the edges it is \_\_\_\_\_.
- Water is an example of a \_\_\_\_\_.
- \_\_\_\_\_ occurs between a solid and liquid where molecules are not like each other.
- When similar molecules group together, it is \_\_\_\_\_.
- A raindrop has a \_\_\_\_\_ shape, being higher in the middle than on the edges.
- A scientific prediction is a \_\_\_\_\_.

