Sistla Home work 2 Name:
Date:

Molecules Matter

WHAT DID YOU OBSERVE?

1. When you were pulling the drop around the wax paper, did the water seem to hold together or come apart easily?

2. When you tried to split your drop, did the drop separate easily?

3. Was it easy or difficult to make the drops come together?

4. Water drops stay together on wax paper and don't break apart easily. because:

a) Water molecules are small
b) Water molecules are in motion
c) Water molecules are attracted to each other
d) Water molecules are wet

Answer: