

Particles of Matter Assessment

Name: _____

Date: _____

1. Everything around us in the universe is _____.

2. Give an example explaining how we know that air is made of atoms and takes up space.

3. Compare atoms in liquids to atoms in solids.

4. Michelle and Ana are standing on opposite sides of a large room. On a table beside Ana is a lit, strawberry scented candle. Who would smell the candle more? Explain.

5. Explain why atoms in solids are moving slower than atoms in liquids.
