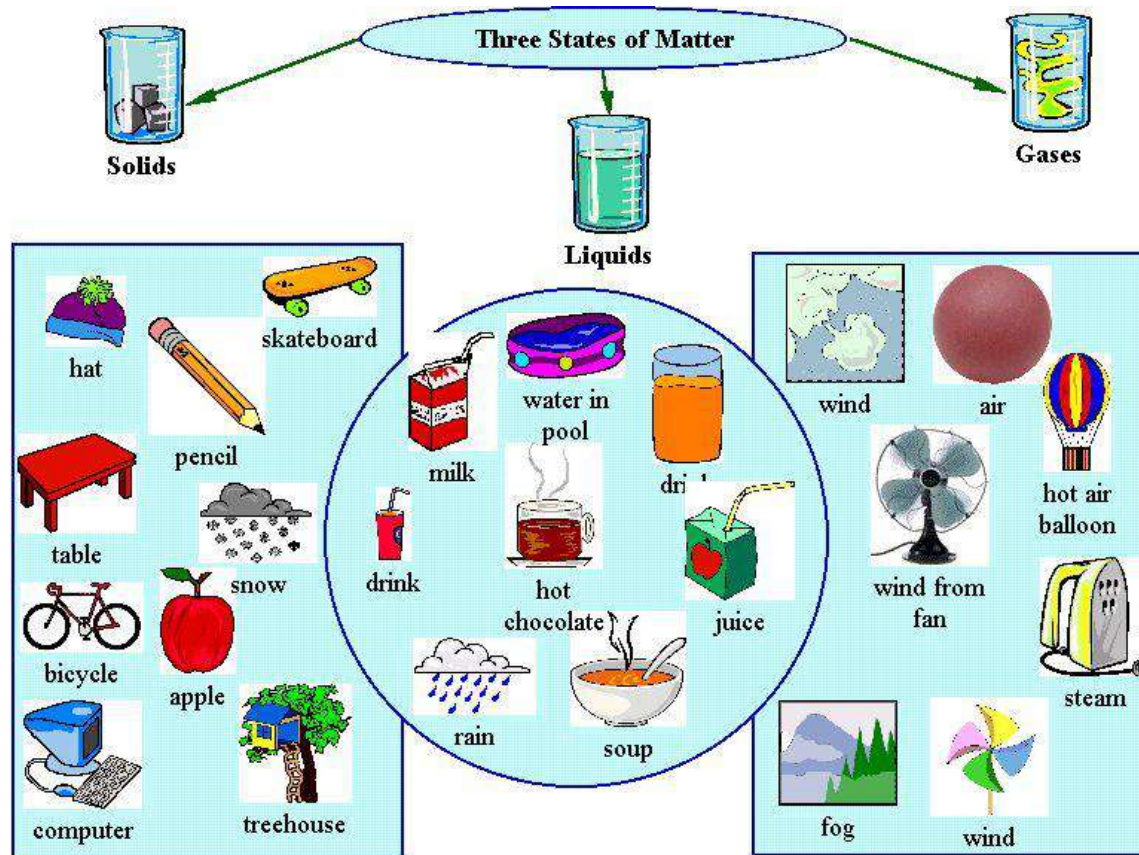
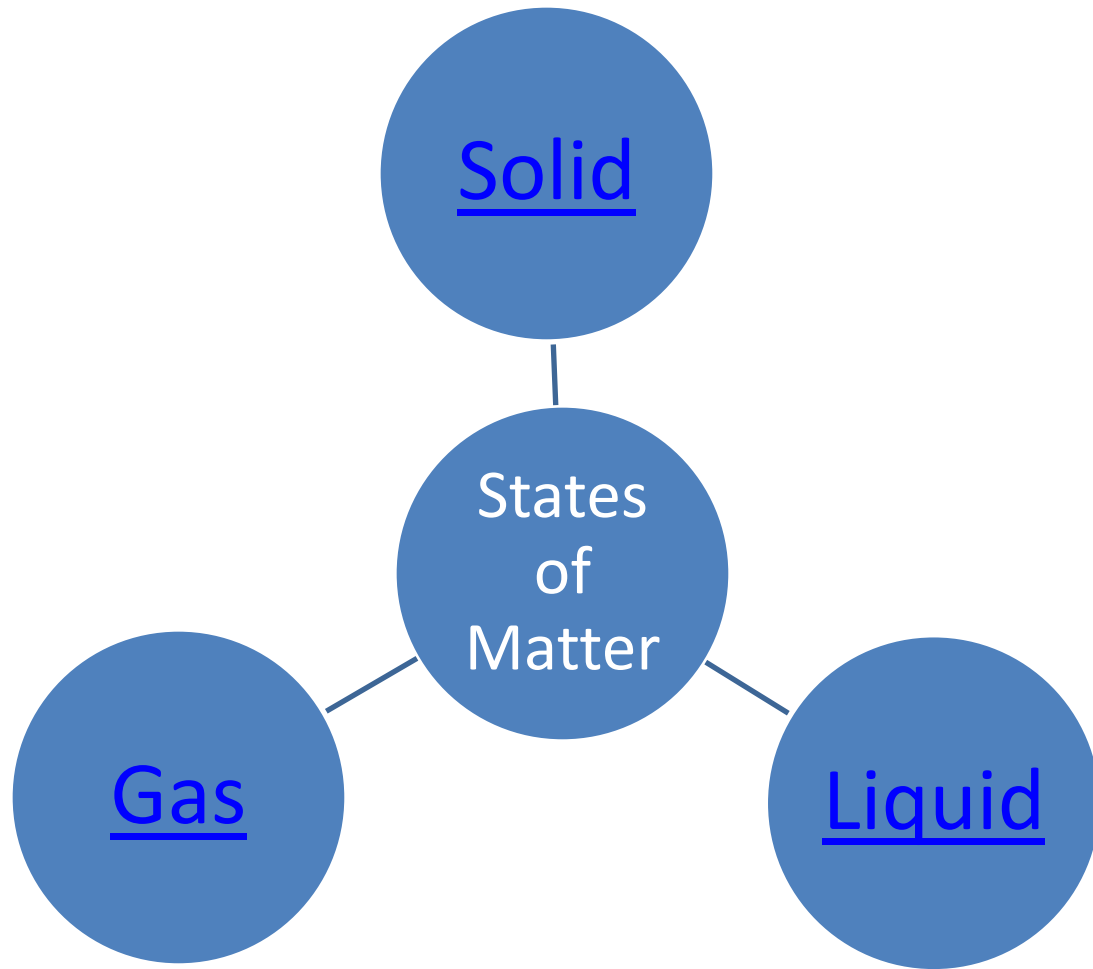


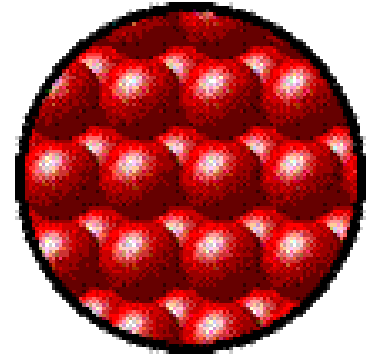
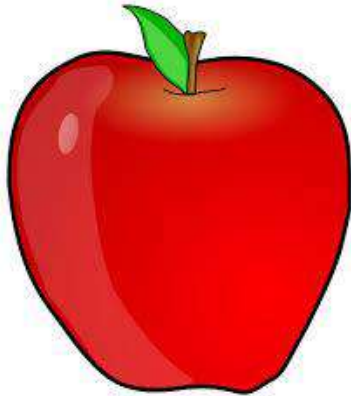
Matter



4th Grade
Surin Kim
Mrs. Mitchell

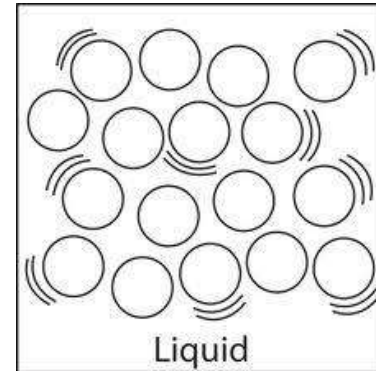


Solid



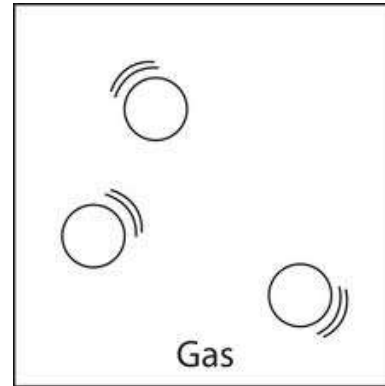
- A solid has a definite shape.
- A solid has a fixed size.
- The particles of a solid are packed tightly together.
- Examples of a solid are: a soccer ball, apple, and pencil.

Liquid



- A liquid does not have a definite shape.
- It has a fixed size.
- The particles of a liquid freely move past each other.
- Three examples of a liquid; water, milk, and orange juice.

Gas



- A gas does not have a definite shape.
- It does not have a fixed size.
- The particles of a gas move past each other.
- Three examples of a gas are steam, oxygen, and hydrogen.