

Unit 3, Lesson 1

Evaporation

Directions: Match the following objects to the states of matter.

chocolate



steam



foil



juice



helium



ice



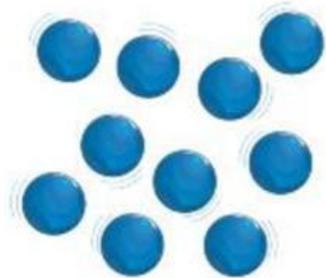
sand



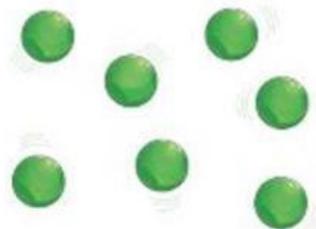
coffee



Solid



Liquid



Gas

Directions: Choose the correct word to explain what happens to the particles during Evaporation.

1. Evaporation happens when a [solid , liquid , gas] turns into a [solid , liquid , gas].
2. The particles [gain , loose] energy.
3. They move [faster , slower].
4. They move [closer together , further apart].

Unit 2, Lesson 6

Why Evaporation is useful

Directions: Tick the pictures that shows how evaporation is Useful.

