

Name: _____ Date: _____

Matter in Our Surroundings

Q1. For any substance, why does the temperature remain constant during the change of state?

Ans. _____

Q2. How can the evaporation of a liquid be made faster?

Ans. _____

Q3. What are the factors affecting evaporation?

Ans. _____

<https://educationwithfun.com/>