NAME:

GRADE AND SECTION:

TOPIC: SOLUTION

Quizalize

Solutions
5 questions

1. 1. Which is an example of a solution?

A. cooked flour

B. marshmallow

C. blood

D. sea water

2. 2. The two components of a solution are solute and solvent. Which statement describes the solute?

A. It is the component of a solution in in smaller quantity.

B. It is the solid formed in a solution.

C. It is the liquid component of the solution.

D. It is the component of a solution in biggerquantity.

3. 3. Which of the following statements Best describes a homogeneous solution?

A. It can be dilute or concentrated.

B. It is usually liquid.

C. Its components are distributed evenly in the solution.

D. It contains a solute and a solvent.

4. 4. All of the following describes a solution *except* _____.

A. can be separated by physical means.

B. clear

C. homogeneous

D. cannot pass through filter paper.

5. 5. All of the following affects the solubility of a solid in a liquid Except _____.

A. surface area

B. stirring

C. temperature

D. pressure

LIVEWORKSHEETS