

Mixtures

A. Choose the correct answer in the following:

1. A mixture is a combination of two or more substances.

True False

2. Two or more substances mixed. Once substance dissolves into the other. You cannot separate them easily.

Solution Suspension

3. Two or more substances mixed. You can see the different parts and separate them easily.

Solution Suspension

4. Mixtures that have all their parts evenly mixed are called.

Homogeneous mixtures Heterogeneous mixtures

5. Salad is an example of:

Homogeneous mixtures Heterogeneous mixtures

B. Identify the following as solution, suspension, or colloid. Check the box to answer.

1. Muddy water



Solution
 Suspension
 Colloid

4. Italian dressing



Solution
 Suspension
 Colloid

2. Juice



Solution
 Suspension
 Colloid

5. Sea water



Solution
 Suspension
 Colloid

3. Whipped cream



Solution
 Suspension
 Colloid