

Name: _____

Content Check

Read and answer the questions below.

1. Look at the picture below. Is this a mixture or solution? How can you tell?



2. If salt is dissolved into water, how could one separate the salt from the water?
3. What is the difference between a mixture and solution?

Content Check

Teacher Key

1. Look at the picture below. Is this a mixture or solution? How can you tell?

This is a picture of snack mix, a mixture. It can be separated back into its individual ingredients.

2. If salt is dissolved into water, how could one separate the salt from the water?

Once the water from the solution has evaporated, the salt crystals will be left behind.

3. What is the difference between a mixture and solution?

A mixture can be returned to separate ingredients easily, whereas a solution can only be separated through evaporation.