

NAME: _____

MIXTURES AND SOLUTIONS QUIZ

1. A solution is a type of _____.
2. Solutions have two parts, a _____ and a _____.
3. What word means "same" and describes how molecules are distributed in a solution?
4. Salt is an example of a: solute solvent
5. Water is an example of a: solute solvent
6. Give 3 examples of solutions you might see in everyday life.
7. Mixtures cannot be separated physically. T or F
8. What word means "different" and describes how molecules are distributed in a solution?
9. Give 2 examples of mixtures you might see in everyday life.

BONUS: What kind of solution do you get when you distribute gas evenly in water?