

Section 6.3 Mixtures

After reading pages 144-147, answer the following questions or fill in the blanks.

1) What is a **mechanical mixture**? _____

2) Give 3 examples of a mechanical mixture: _____

3) What is a **suspension**? _____

4) Give 3 examples of a suspension: _____

5) What is an **emulsion**? _____

6) What is a **solution**? _____

7) Why are the parts of a solution so completely mixed that they cannot be seen? (What is happening to the particles?) _____

8) Give 3 examples of a solution: _____