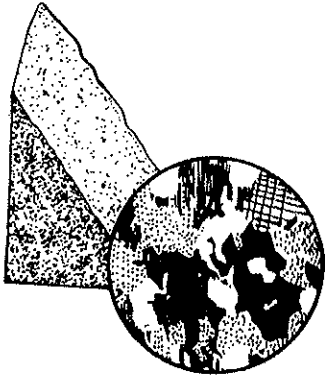
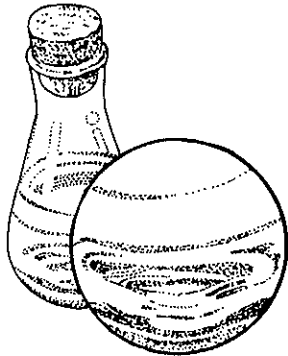


# Homogeneous and Heterogeneous Mixtures

Mixtures can be heterogeneous or homogeneous. **Heterogeneous mixtures** are those in which the substances do not spread out evenly. **Homogeneous mixtures** are those in which substances are spread evenly throughout. Homogeneous mixtures can also be solutions or colloids. Use the terms in the word box to complete the chart.

- |                                |                          |               |
|--------------------------------|--------------------------|---------------|
| flat soda pop                  | spaghetti sauce          | city air      |
| soil                           | sugar                    | aluminum foil |
| black coffee                   | sugar water              | paint         |
| mayonnaise                     | alcohol                  | iron          |
| beach sand                     | vegetable soup           |               |
| oil and vinegar salad dressing | chocolate chip ice cream |               |

Heterogeneous Mixtures	Homogeneous Mixtures
	
<hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>	<hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>