

PURE SUBSTANCES AND MIXTURES

PURE SUBSTANCES	MIXTURES	
They are made up of only 1 substance.	They are made up of 2 or more substances.	
	HOMOGENEOUS MIXTURE	HETEROGENEOUS MIXTURE
		
	You can not separate them into more simple substances. Examples: Water Salt Sugar Gold	It is impossible to see the components. It is possible to see the components. We can separate the different substances by sieving, filtering or evaporating.

Write if they are: **pure substances**, **homogeneous** mixtures or **heterogeneous** mixtures:

1. Salt: _____
2. Water: _____
3. Oil + water: _____
4. Water + salt: _____
5. Sugar: _____
6. Apple + strawberry: _____
7. Salad: _____
8. Coke: _____
9. Cereal + milk: _____
10. Pizza: _____
11. Nesquik + milk: _____
12. Vegetable puree: _____
13. A piece of fruit + milk: _____
14. Gold: _____
15. Lemonade: _____