

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.	It is impossible to see the components.	It is possible to see the components.
Examples:	We can separate the different substances by sieving, filtering or evaporating.	We can separate the different substances by sieving, filtering or evaporating.
Water		
Salt		
Sugar		
Gold		

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: _____