

1. Sodium and Potassium are in the same group	
2. Elements in the same group do not have similar properties	

Outcome 2: compare between sodium and potassium

Use the following link to use an **interactive periodic table** that shows each elements properties, symbol and the uses of it.

<https://elements.wlonk.com/ElementsTable.htm>

Activity 2: Compare between Sodium and Potassium

	Sodium	Potassium
Latin name		
Symbol		
Color		
Shiny / dull		
Group number		
Metal / non metal		

Outcome 3: Identify the following metals (Gold – Chromium and Tin)

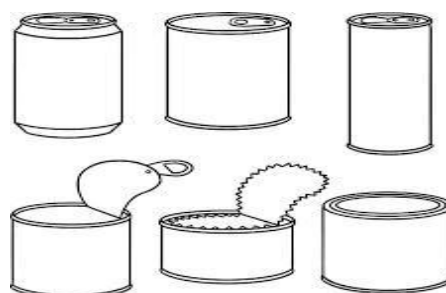
Gold is a shiny metal that is often
made into
The symbol of Gold is



Chromium is a metal that is used
to metal surfaces such as the trim of cars
The symbol of Chromium is



Tin is a that used in
.....
The symbol of Tin is



Outcome 4: Describe Sulphur and Neon

Watch the next 2 videos then answer

<https://www.youtube.com/shorts/htbVB6ILHPI>

<https://www.youtube.com/watch?v=bj55Y9ERvgs>

activity 4 :

- a. Is Sulphur a metal or no-metal?
- b. What is the color of Sulphur?
- c. What is the symbol of Sulphur?
- d. Identify the state of matter of neon.
- e. What is the symbol of Neon?
- f. Explain, Neon can glow?

