

## Introduction

This game is a revision activity to a lesson or series of lessons on periodic table topics.

## Running the activity

There are 50 cards, two to a page, all different. Print out as many pages as you need and cut them in half to make individual cards. Give out individual cards to each pupil. The cards can be laminated and a wax pencil used to mark them.

The teacher has the sheet of key word definitions. Mark or tick off the questions asked during each session. You may wish to substitute definitions targeted at your pupils. The definitions are read out and pupils have to recognise and cross off the key word on their card. The first pupil to cross off all the words on their card receives a small prize. Check the winning card with the class to focus on the words used in the activity. Pupils can write out any definitions they do not recognise.

For a blank file contact [nigel.heslop@scienceyear.com](mailto:nigel.heslop@scienceyear.com)

## Safety

Not applicable.

## More ideas

The questions can be used as the basis of a quiz. Key words could be displayed beside the teaching station. Sticky Velcro patches make a good support for the word display. There should only be a few key words to focus attention on the target vocabulary for that session.

## Learning outcomes

- Recap periodic table and properties of elements.

## Where the activity fits in

Revising and consolidating.  
QCA SoW 8E and 8F.

## Skills

Vocabulary, recall skills.

## Acknowledgements

Thank you to Lorna Coulson of Langley Park School for this activity.

✓ Tick these off when used in the session

|  |           |
|--|-----------|
| This metal can be used to make drink cans and saucepans:   | Aluminium |
| A compound of this metal is essential for strong teeth:  | Calcium   |
| A halogen, used as an antiseptic and as a test for starch:   | Iodine    |
| A gas that gives a 'squeaky pop' with a lighted splint:  | Hydrogen  |
| Metal that reacts with water, burning with a lilac flame:  | Potassium |
| Metal used in fireworks. Burns with a bright, white flame:   | Magnesium |
| Name of the vertical columns in the Periodic Table:  | Groups    |
| Another name for a policeman:  | Copper    |
| A solid yellow non-metal. Burns to make an acidic gas:   | Sulphur   |
| A green gas, used in swimming pools to kill germs:   | Chlorine  |
| This halogen is the most reactive non-metal.<br>Compounds of this element are added to toothpaste:                         | Fluorine  |
| Sliver metal that is liquid at room temperature:   | Mercury   |
| Name for a horizontal line in the Periodic Table:  | Period    |
| Which of these is not a metal: gold, aluminium, carbon or copper?:   | Carbon    |
| The gas in air we use for respiration:   | Oxygen    |
| Word used to describe the metals in Group 1:   | Alkali    |
| Non-flammable gas used to fill balloons:   | Helium    |
| When wet, this element reacts slowly with oxygen to form rust.<br>Shortages of this element in the diet can cause anaemia: | Iron      |
| This gas makes up four fifths of air:  | Nitrogen  |
| On which side of the Periodic Table are the metals found?  | Left      |

### Periodic Table Bingo Card

|                  |                |               |                 |                 |
|------------------|----------------|---------------|-----------------|-----------------|
| <b>Aluminium</b> | <b>Calcium</b> | <b>Iodine</b> |                 |                 |
| <b>Magnesium</b> |                | <b>Copper</b> |                 | <b>Chlorine</b> |
| <b>Fluorine</b>  | <b>Mercury</b> |               | <b>Carbon</b>   |                 |
| <b>Alkali</b>    |                |               | <b>Nitrogen</b> | <b>Left</b>     |

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|                  |                |             |                 |                 |
|------------------|----------------|-------------|-----------------|-----------------|
| <b>Aluminium</b> | <b>Calcium</b> |             | <b>Hydrogen</b> |                 |
| <b>Magnesium</b> |                |             | <b>Sulphur</b>  | <b>Chlorine</b> |
| <b>Fluorine</b>  | <b>Mercury</b> |             |                 | <b>Oxygen</b>   |
|                  | <b>Helium</b>  | <b>Iron</b> | <b>Nitrogen</b> |                 |

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|                  |                |               |                |                  |
|------------------|----------------|---------------|----------------|------------------|
| <b>Aluminium</b> | <b>Calcium</b> |               |                | <b>Potassium</b> |
|                  | <b>Groups</b>  | <b>Copper</b> | <b>Sulphur</b> |                  |
| <b>Fluorine</b>  |                | <b>Period</b> | <b>Carbon</b>  |                  |
|                  | <b>Helium</b>  | <b>Iron</b>   |                | <b>Left</b>      |

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| <b>Fluorine</b>  |               | <b>Period</b> |                 | <b>Oxygen</b>   |
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|                  | <b>Groups</b> |               | <b>Sulphur</b>  | <b>Chlorine</b>  |
| <b>Fluorine</b>  |               |               | <b>Carbon</b>   | <b>Oxygen</b>    |
|                  |               | <b>Iron</b>   | <b>Nitrogen</b> | <b>Left</b>      |

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|                  |                | <b>Copper</b> | <b>Sulphur</b>  | <b>Chlorine</b>  |
|                  | <b>Mercury</b> | <b>Period</b> | <b>Carbon</b>   |                  |
| <b>Alkali</b>    | <b>Helium</b>  | <b>Iron</b>   |                 |                  |

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| <b>Magnesium</b> | <b>Groups</b>  | <b>Copper</b> |                 |               |
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|                  |                | <b>Period</b> | <b>Carbon</b>   | <b>Oxygen</b>    |
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| <b>Fluorine</b>  | <b>Mercury</b> | <b>Period</b> |                 |                  |
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| <b>Alkali</b>    | <b>Helium</b>  |               | <b>Nitrogen</b> |               |

### Periodic Table Bingo Card

|                  |                |               |                 |                 |
|------------------|----------------|---------------|-----------------|-----------------|
| <b>Aluminium</b> | <b>Calcium</b> |               | <b>Hydrogen</b> |                 |
| <b>Magnesium</b> |                | <b>Copper</b> |                 | <b>Chlorine</b> |
|                  | <b>Mercury</b> |               | <b>Carbon</b>   | <b>Oxygen</b>   |
| <b>Alkali</b>    | <b>Helium</b>  |               |                 | <b>Left</b>     |

### Periodic Table Bingo Card

|                  |                |               |                 |                  |
|------------------|----------------|---------------|-----------------|------------------|
| <b>Aluminium</b> | <b>Calcium</b> |               |                 | <b>Potassium</b> |
| <b>Magnesium</b> |                |               | <b>Sulphur</b>  | <b>Chlorine</b>  |
|                  |                | <b>Period</b> | <b>Carbon</b>   | <b>Oxygen</b>    |
| <b>Alkali</b>    |                | <b>Iron</b>   | <b>Nitrogen</b> |                  |

### Periodic Table Bingo Card

|                  |                |               |                 |             |
|------------------|----------------|---------------|-----------------|-------------|
| <b>Aluminium</b> |                | <b>Iodine</b> | <b>Hydrogen</b> |             |
|                  | <b>Groups</b>  | <b>Copper</b> | <b>Sulphur</b>  |             |
| <b>Fluorine</b>  | <b>Mercury</b> | <b>Period</b> |                 |             |
| <b>Alkali</b>    |                | <b>Iron</b>   |                 | <b>Left</b> |



### Periodic Table Bingo Card

|                  |                |               |                 |                  |
|------------------|----------------|---------------|-----------------|------------------|
| <b>Aluminium</b> |                | <b>Iodine</b> |                 | <b>Potassium</b> |
|                  | <b>Groups</b>  | <b>Copper</b> |                 | <b>Chlorine</b>  |
| <b>Fluorine</b>  | <b>Mercury</b> |               | <b>Carbon</b>   |                  |
| <b>Alkali</b>    |                |               | <b>Nitrogen</b> | <b>Left</b>      |

### Periodic Table Bingo Card

|                  |                |             |                 |                  |
|------------------|----------------|-------------|-----------------|------------------|
| <b>Aluminium</b> |                |             | <b>Hydrogen</b> | <b>Potassium</b> |
|                  | <b>Groups</b>  |             | <b>Sulphur</b>  | <b>Chlorine</b>  |
| <b>Fluorine</b>  | <b>Mercury</b> |             |                 | <b>Oxygen</b>    |
|                  | <b>Helium</b>  | <b>Iron</b> | <b>Nitrogen</b> |                  |

### Periodic Table Bingo Card

|                 |                |               |                 |                 |
|-----------------|----------------|---------------|-----------------|-----------------|
|                 | <b>Calcium</b> | <b>Iodine</b> | <b>Hydrogen</b> |                 |
|                 |                | <b>Copper</b> | <b>Sulphur</b>  | <b>Chlorine</b> |
| <b>Fluorine</b> |                | <b>Period</b> | <b>Carbon</b>   |                 |
|                 | <b>Helium</b>  | <b>Iron</b>   |                 | <b>Left</b>     |

### Periodic Table Bingo Card

|                  |                |               |                 |                  |
|------------------|----------------|---------------|-----------------|------------------|
|                  | <b>Calcium</b> | <b>Iodine</b> |                 | <b>Potassium</b> |
| <b>Magnesium</b> | <b>Groups</b>  | <b>Copper</b> |                 |                  |
| <b>Fluorine</b>  |                | <b>Period</b> |                 | <b>Oxygen</b>    |
|                  | <b>Helium</b>  |               | <b>Nitrogen</b> | <b>Left</b>      |

### Periodic Table Bingo Card

|                  |                |             |                 |                  |
|------------------|----------------|-------------|-----------------|------------------|
|                  | <b>Calcium</b> |             | <b>Hydrogen</b> | <b>Potassium</b> |
| <b>Magnesium</b> | <b>Groups</b>  |             | <b>Sulphur</b>  |                  |
| <b>Fluorine</b>  |                |             | <b>Carbon</b>   | <b>Oxygen</b>    |
|                  |                | <b>Iron</b> | <b>Nitrogen</b> | <b>Left</b>      |

### Periodic Table Bingo Card

|                  |                |               |                 |                  |
|------------------|----------------|---------------|-----------------|------------------|
|                  |                | <b>Iodine</b> | <b>Hydrogen</b> | <b>Potassium</b> |
| <b>Magnesium</b> | <b>Groups</b>  |               |                 | <b>Chlorine</b>  |
|                  | <b>Mercury</b> | <b>Period</b> | <b>Carbon</b>   |                  |
| <b>Alkali</b>    | <b>Helium</b>  | <b>Iron</b>   |                 |                  |