

## Element posters

My element is \_\_\_\_\_

Use this checklist and attach to the back of your poster.

- \_\_\_\_\_ element name (this is your title)
- \_\_\_\_\_ chemical symbol
- \_\_\_\_\_ atomic number
- \_\_\_\_\_ atomic mass
- \_\_\_\_\_ proton #
- \_\_\_\_\_ electron #
- \_\_\_\_\_ neutron #
- \_\_\_\_\_ what period is it in?
- \_\_\_\_\_ What group or family is it in?

- \_\_\_\_\_ uses (3)
- \_\_\_\_\_ 3 physical properties (color, density, melting point, etc)
- \_\_\_\_\_ 3 chemical properties (reactivity, flammability, corrosive, etc)
- \_\_\_\_\_ state of matter usually found as
- \_\_\_\_\_ Bohr model
- \_\_\_\_\_ electron dot configuration
- \_\_\_\_\_ who discovered and when
- \_\_\_\_\_ picture example of element

- \_\_\_\_\_ correct spelling
- \_\_\_\_\_ neat - no smudges, wrinkles,
- \_\_\_\_\_ creative, colorful and eye catching

- \_\_\_\_\_ straight, easy-to-read lettering
- \_\_\_\_\_ clear, neat illustrations
- \_\_\_\_\_ your name is on the back of your poster

## Element posters

My element is \_\_\_\_\_

Use this checklist and attach to the back of your poster.

- \_\_\_\_\_ element name (this is your title)
- \_\_\_\_\_ chemical symbol
- \_\_\_\_\_ atomic number
- \_\_\_\_\_ atomic mass
- \_\_\_\_\_ proton #
- \_\_\_\_\_ electron #
- \_\_\_\_\_ neutron #
- \_\_\_\_\_ what period is it in?
- \_\_\_\_\_ What group or family is it in?

- \_\_\_\_\_ uses (3)
- \_\_\_\_\_ 3 physical properties (color, density, melting point, etc)
- \_\_\_\_\_ 3 chemical properties (reactivity, flammability, corrosive, etc)
- \_\_\_\_\_ state of matter usually found as
- \_\_\_\_\_ Bohr model
- \_\_\_\_\_ electron dot configuration
- \_\_\_\_\_ who discovered and when
- \_\_\_\_\_ picture example of element

- \_\_\_\_\_ correct spelling
- \_\_\_\_\_ neat - no smudges, wrinkles,
- \_\_\_\_\_ creative, colorful and eye catching

- \_\_\_\_\_ straight, easy-to-read lettering
- \_\_\_\_\_ clear, neat illustrations
- \_\_\_\_\_ your name is on the back of your poster