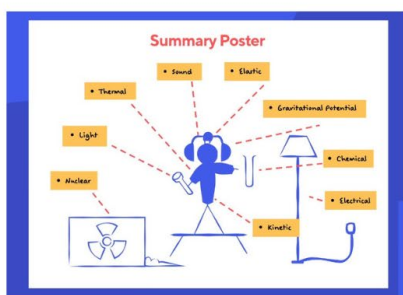
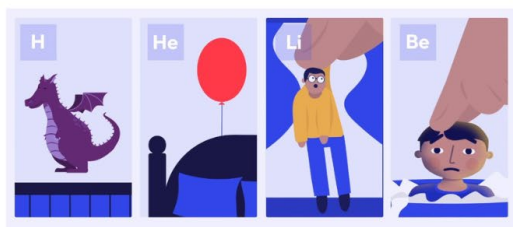


The school has purchased a subscription to the Positively You Online Resources Hub!

This is the same company that visited the school and delivered the workshop you recently attended.



Activities	Mon	Tues	Week	Thurs	Fri	Sat	Sun	Weekly Total Hours
School	6.5	6.5	6.5	6.5	6.5	9	0	33.5
Work / Homework	2	1	2	1	2	1	0	9
Travelling	0.5	1.5	1	1.5	0.5	2	0	7
Lecture / Hobbies	0	1	0	2	0	2	0	11.5
Family / Friends	0.5	0.5	1.5	0.5	0	0	1	5
Eating / Sleeping	8.5	8.5	8.5	8.5	8.5	8.5	8.5	58
Screen Time	0	0	0	0	0	0	0	0
Total Committed Hours	16	19	19.5	20	16	18.5	10	123
Hours in the Day	24	24	24	24	24	24	24	168
Time Available	8	5	4.5	4	8	5.5	14	45



**GCSE Chemistry**

**Keywords**

- Alloys
- Alumina
- Chemicals
- Chlorine
- Flow
- Crystallisation
- Compound
- Dot & Cross
- Relative Chemical Equation
- Chemography
- Substrate
- Chemical Reaction
- Relative Atomic Mass
- Ion
- Atomic Number
- Mass Number
- Electron / Proton / Neutron
- Isotope
- Word Equation
- Reaction
- Relative Atomic Mass
- Product
- Relative Atomic Mass
- Concentration of Mass
- Electron / Proton / Neutron
- Product
- Ion

**Compounds**

- aluminium chloride  $\text{AlCl}_3$
- potassium bromide  $\text{KBr}$
- magnesium iodide  $\text{MgI}_2$
- carbon dioxide  $\text{CO}_2$
- nitrogen trioxide  $\text{N}_2\text{O}_3$
- water  $\text{H}_2\text{O}$
- ammonia  $\text{NH}_3$
- methane  $\text{CH}_4$
- carbon monoxide  $\text{CO}$

**Molecules**

- iodine
- benzene
- chlorine
- fluorine
- nitrogen
- hydrogen

**Other terms:** Lewis Symbols, Balancing an Equation, Mass of Products = Mass of Reactants, THOMPSON/DALTON/AVOGADRO/BOYLE/RYDBERG/BAHA/CHADWICK/MEYER/LEWIS

The hub contains a library of video and written content that will support you with your revision and at-home learning.

You can access the hub here - <https://hub.positivelyyou.org.uk/>

The login details are:  
 USERNAME- KingEdwardVIIhub  
 PASSWORD - OakTree93

If you have any trouble accessing the hub, please let the school know.