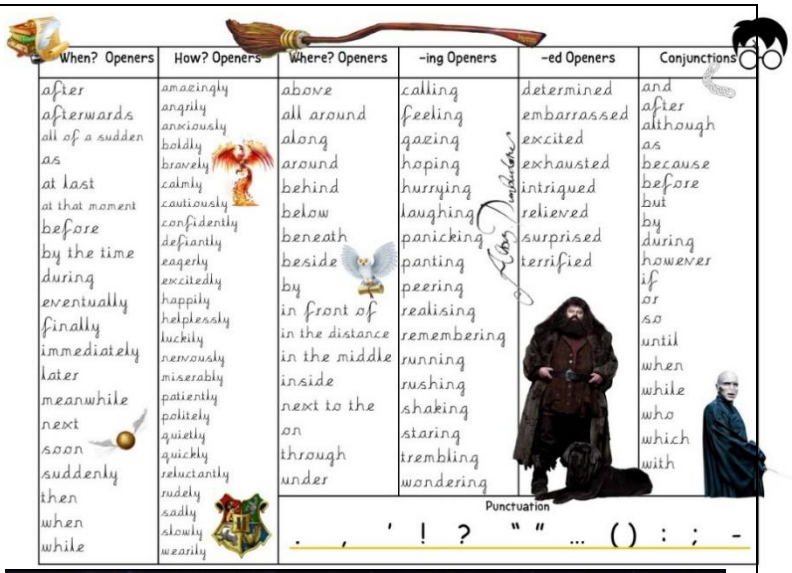
Solids	Retain the same shape Can be held in your hands Can be cut into a new shape
Liquids	Flows and can be poured Changes shape to its container Volume never changes
Gases	Often invisible Always fills its container Shape & volume change
Melting	The process of a solid **heating** and changing into a liquid.
Freezing	The process of a liquid **cooling** and changing into a solid.
Evaporation	The process of a liquid **heating** and changing into a gas.
Condensation	The process of a gas **cooling** and changing into a liquid.



ELECTRICAL CIRCUITS AND SYMBOLS

Step 4

$$\begin{array}{r} {}^{3}\cancel{4}\ {}^{12}\cancel{3}\ {}^{1}2\ 8 \\ -\ 1\ 4\ 3\ 6 \\ \hline 2\ 8\ 9\ 2 \end{array}$$

Maths