

SCIENCE



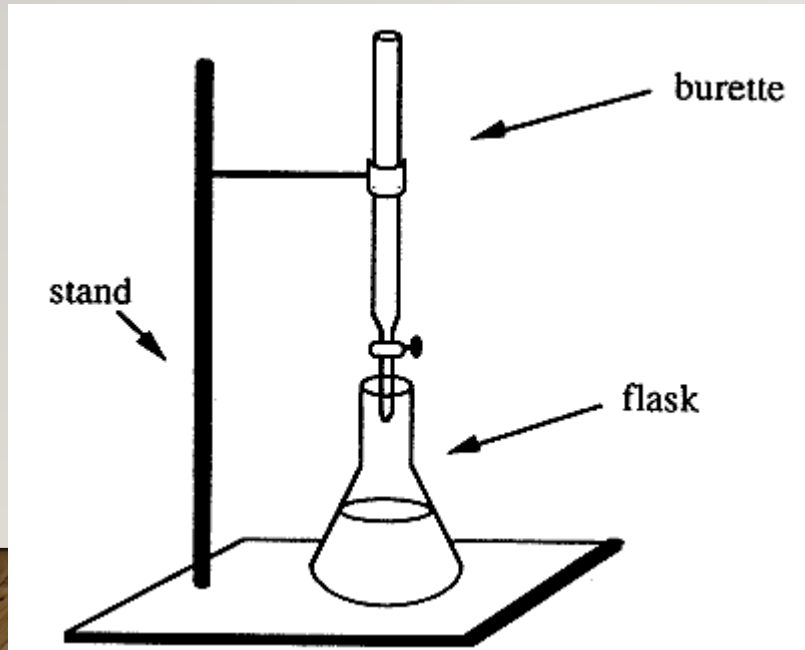
PERCENTAGES – AQA EXAM BOARD

- 40% - **Demonstrate knowledge** and understanding of scientific ideas, techniques and procedures.
- 40% - **Apply knowledge** and understanding of scientific ideas, enquiry techniques and procedures.
- 20% - **Analyse** information and ideas to interpret and evaluate, make judgements and draw conclusions, develop and improve experimental procedures.

EXAMPLE TITRATION

Using a burette, pipette, indicator to measure the concentration of an acid or alkali

Example – measure the acid (vitamin c) level in a fruit juice



SUPPORT

- 1st – Always ask your teacher. Start now they will support you
- Subject leaders will provide additional support
- Science Tuesday – every member of staff is available for extra sessions. Some students will be timetabled on a rota, others will be on a drop in basis.
- GCSE pod
- Kerboodle – digital textbook and worksheets