

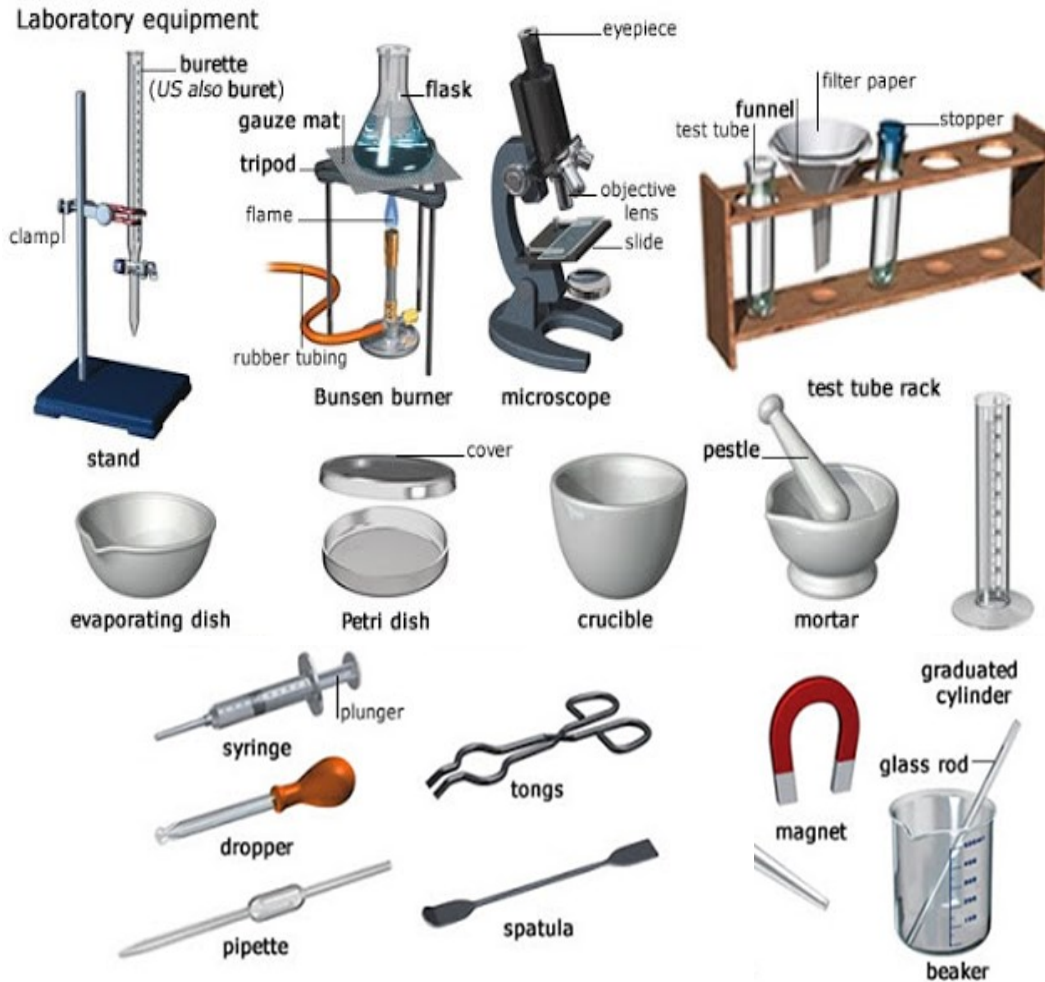
KEY WORDS TO
LEARN

Scientific Processes

Classification
Condensation
Conduction
Convection
Eutrophication
Evaporation
Excretion
Filtration
Friction
Oxidation
Photosynthesis
Radiation
Reduction
Reproduction
Respiration
Sedimentation
Sublimation
Vibration

Science

SUBJECT SPECIFIC AREA



COMMAND WORDS

Calculate –Use numbers given in the question to work out the answer.

Compare –Describe the similarities and/or differences between things, not just write about one

Describe –Recall some facts, events or a process in an accurate way.

Evaluate -Use the information supplied as well as their knowledge and understanding to consider evidence for and against.

Explain Make something clear, or state the reasons for something happening. Points in the answer must be linked coherently and logically

State, give, name, write down Only a short answer is required, not an explanation or a description.

Suggest This term is used in questions where students need to apply their knowledge and understanding to a new situation.

Use the information in the passage/ diagram/graph/table to... The answer must be based on the information given in the question.