



**Science Revised Syllabus
Junior Certificate
Higher Level**

**Past Exam Questions on
Lab Safety and Apparatus**

Q1 Part (c) 2009

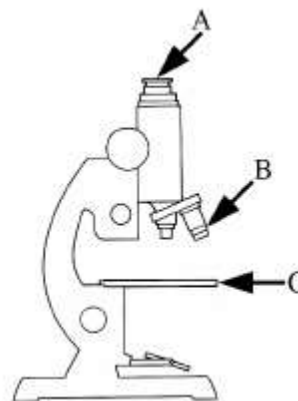
(c) The parts labelled A and B in the diagram of the microscope work together to perform a single function.

(i) What is the *combined function* of A and B?

What? _____

(ii) Name the *part labelled C* in the diagram.

Name _____



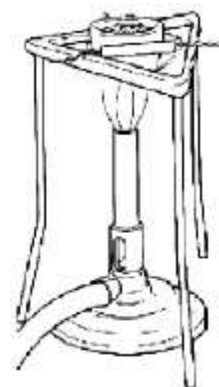
Q4 Part (c) 2009

Give _____

(c) Name any *two items of laboratory equipment* shown in the diagram.

Item one _____

Item two _____



Q1 Part (e) 2008

(e) Give *one safety precaution* taken by the pupil, shown in the photograph, while doing an experiment in a school laboratory.

Precaution _____

Describe a *precaution, not shown* in the photograph, that you would take when *heating a substance* in a test tube in a school laboratory.

Precaution _____



Q4 Part (c) 2007

- (c) Name the *item* of laboratory equipment shown in the diagram and name a *second item* of laboratory equipment which enables more accurate measurements of volume to be made.

Item shown _____

Second item _____

