

RESOURCE C10 GRADE DESCRIPTIONS

Grade A Candidates are likely to:

1. Relate facts to principles and theories and vice versa.
2. State why particular techniques are preferred for a procedure or operation.
3. Select and collate information from a number of sources and present it in a clear logical form.
4. Solve problems in situations which may involve a wide range of variables.
5. Process data from a number of sources to identify any patterns or trends.
6. Generate a hypothesis to explain facts, or find facts to support a hypothesis.

Grade C Candidates are likely to:

1. Link facts to situations not specified in the syllabus
2. Describe correct procedures for multistage operations..
3. Select a range of information from a given of source and present it in a clear logical form.
4. Identify patterns or trends in given information.
5. Solve a problem involving more than one step, but with a limited range of variables.
6. Generate a hypothesis to explain given sets of facts or data.

Grade F Candidates are likely to:

1. Recall facts contained in the syllabus
2. Indicate the correct procedure for a given operations.
3. Select and present a single piece of information from a given of source.
4. Identify a pattern or trend where only minor manipulation of data is needed.
5. Solve a problem involving one step, or more than one step if structure help is given.
6. Recognise which of two hypotheses explains a given set of fact or data.