

11. The differentiation between 'evaluate' and 'critically evaluate' can be explained as follows:
- 11.1 When 'evaluate' is used, candidates are expected to respond in either a positive/negative manner or take a neutral (positive and negative) stance, e.g. **Positive:** 'CIDA eliminates time and costs spent✓ on lengthy civil court proceedings.'✓
 - 11.2 When 'critically evaluate' is used, candidates are expected to respond in either a positive/negative manner or take a neutral (positive and negative) stance. In this instance, candidates are also expected to support their responses with more depth, e.g. 'CIDA eliminates time and costs spent✓ on lengthy civil court proceedings✓, because the employer will not be liable for compensation to the employee for injuries sustained during working hours as long as it can be proved that the business was not negligent.'✓

NOTE:

- 1. The above could apply to 'analyse' as well.
- 2. Note the placing of the tick (✓) in the allocation of marks.

12. The allocation of marks must be informed by the nature of the question, cognitive verb used, mark allocation in the marking guidelines and the context of each question.

Cognitive verbs, such as:

- 12.1 Advise, name, state, mention, outline, motivate, recommend, suggest, (list not exhaustive) do not usually require much depth in candidates' responses. Therefore, the mark allocation for each statement/answer appears at the end.
 - 12.2 Describe, explain, discuss, elaborate, compare, distinguish, differentiate, justify, devise, analyse, evaluate, critically evaluate (list not exhaustive) require a greater depth of understanding, application and reasoning. Therefore, the marks must be allocated more objectively to ensure that assessing is conducted according to established norms so that uniformity, consistency and fairness are achieved.
13. Mark only the **FIRST** answer where candidates offer more than one answer for **SECTION B** and **C** questions that require one answer.
14. **SECTION B**
- 14.1 If for example, **FIVE** facts are required, mark the candidate's **FIRST FIVE** responses and ignore the rest of the responses. Indicate by drawing a line across the unmarked portion or use the word 'Cancel'.
- NOTE:** This only applies to questions where the number of facts is specified.
- 14.2 If two facts are written in one sentence, award the candidate **FULL** credit. Point 14.1 above still applies.
 - 14.3 If candidates are required to provide their own examples/views, brainstorm this to come up with alternative answers.

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web overload describes a moderate and gradual rise in the value of current over a relatively long period of time it is caused by excessive amounts of current drawn by a motor which may be as high as six times the rated current this is caused by too

much load on a motor systems are protected by

relay symbols and device numbers selection from iec 617 - Feb 10 2023

web symbols and designations symbols and designations based on the iec 617 series iec 617 7 1983 and others block symbols

and qualifying symbols 1 general block symbols protection relay the asterisk must be replaced by one or more letters or

qualifying symbols indicating the parameters of the device protection relay with enabling input