

MULTI-ANSWER MULTIPLE-CHOICE QUESTIONS

Some NDEB examinations contain a question format described as multi-answer multiple-choice.

This question type includes a question with one or more correct answers. The grade you receive on each question depends on if you select all the correct answers, some of the correct answers, or an incorrect answer.

All questions have a maximum score of 1 and a minimum score of 0. Every answer in a multi-answer multiple-choice question has a value.

You must select all the correct answers to receive the full mark for the question.

If you select an incorrect answer, it does not matter if all your other answers are correct, you receive a score of zero.

The correct answer for the question below are D, E, and F.
The examples show the responses of three different candidates for this question and their scores.

(Select **ONE or MORE** correct answers)

There is radiographic evidence of caries on

- A. distal of tooth 2.3
- B. mesial of tooth 2.4
- C. distal of tooth 2.4
- D. mesial of tooth 2.5 .33
- E. distal of tooth 2.5 .33
- F. mesial of tooth 2.6 .34
- G. distal of tooth 2.6
- H. mesial of tooth 2.7
- I. distal of tooth 2.7
- J. mesial of tooth 2.8
- K. distal of tooth 2.8

Total mark: 1

Candidate 1 has selected D, E, and F for a total of 1 mark.

(Select **ONE or MORE** correct answers)

There is radiographic evidence of caries on

- A. distal of tooth 2.3
- B. mesial of tooth 2.4
- C. distal of tooth 2.4
- D. mesial of tooth 2.5 .33
- E. distal of tooth 2.5 .33
- F. mesial of tooth 2.6
- G. distal of tooth 2.6
- H. mesial of tooth 2.7
- I. distal of tooth 2.7
- J. mesial of tooth 2.8
- K. distal of tooth 2.8

Total mark: .66

Candidate 2 has selected D and E. They have not selected all the correct answers, so they receive part marks for the question.

(Select **ONE or MORE** correct answers)

There is radiographic evidence of caries on

- A. distal of tooth 2.3
- B. mesial of tooth 2.4
- C. distal of tooth 2.4
- D. mesial of tooth 2.5 .33
- E. distal of tooth 2.5 .33
- F. mesial of tooth 2.6 .34
- G. distal of tooth 2.6
- H. mesial of tooth 2.7
- I. distal of tooth 2.7 **-1**
- J. mesial of tooth 2.8
- K. distal of tooth 2.8

Total mark: 0

Candidate 3 has selected D, E, F and I. Three of the answers have a positive value, but "I" is incorrect. Therefore, they receive a mark of 0 for this question.