

# Unit 1: Spoken Expression and Response

# Marking guidance for oral examiners

### Tests that are too short

A test is too short if it is less than 7 minutes 30 seconds. Candidates are allowed a 30 second tolerance.

Drop down one mark band to the corresponding mark across the following assessment grids:

- 'Quality of Language Accuracy'
- 'Quality of Language Range of lexis'
- 'Response'

e.g.

	4-5	Accuracy variable but errors rarely impede communication; pronunciation and intonation inconsistent but comprehensible.
	6-7	Generally accurate but some errors in more complex language; pronunciation and intonation generally good.
	8	Highly accurate with perhaps some very minor errors; pronunciation and intonation authentic.

If a candidate would have scored 7, they should be given 5, if they would have scored 6, they should be given 4. This will not affect the other assessment criteria 'Understanding - Stimulus specific' or 'Understanding - General Topic Area'.

# Test that are too long

Once the 10 minute mark has passed, the examiner stops listening at the end of the next sentence.

## Tests that do not move away from initial stimulus sub topic

Candidates are limited in the amount of marks they can score.

- 'Quality of Language Range of lexis' limited to a maximum of 3 marks
- 'Response' limited to a maximum of 8 marks
- 'Understanding General topic area' cannot score more than 0

#### Tests that are pre-learnt

Candidates are limited in the amount of marks they can score.

'Response' - limited to a maximum of 8 marks

### Please note:

**Understanding - Stimulus specific** should only be used to mark **Section A** of the oral test. **Understanding - General topic area** should only be used to mark **Section B** of the oral test

When marking the oral exam, examiners are advised to immediately allocate a mark for Section A, prior allocating marks for the rest of the test (Section B).

If a score of '0' is awarded for any of the assessment grids, the oral recording should be referred to your Team Leader.