

Mark scheme

Sample assessment materials for first
teaching September 2019

Pearson Edexcel Functional Skills
qualification in English at
Entry Level 1 – Reading

Entry Level 1: Reading mark scheme

Set: Sample assessment materials

Instructions for markers

- Mark crossed-out work if it is legible and has not been replaced.
- If the answer is clearly given, accept it even if it is not in the answer space.
- Indicate the marks for each question clearly on each candidate's question paper.
- Obliques (/) in the mark scheme below show alternative acceptable answers; words in brackets are not required in order for marks to be awarded.

Text A

Qu.	Target	Answers	Mark
1	E1.8 E1.9 E1.10	B – move house	1
2		C – Saturday	1
3		C – 9 am	1
4		1 mark for each answer, to a maximum of 2 marks: <ul style="list-style-type: none"> • plan your move (1) • give you (large) boxes (1) • (help) pack your items (1) • take your things to the new house (1) Accept variations on the wordings above that express the same ideas.	2
Total for Text A			5

Text B

Qu.	Target	Answers	Mark
5	E1.8 E1.9 E1.10	Accept one of the following: <ul style="list-style-type: none"> • last week (1) • Saturday (1) 	1
6		A – Tuesday	1
7		(a) coffee	1
8		B – the town	1
9		1 mark for each answer, to a maximum of 2 marks: <ul style="list-style-type: none"> • is good (1) • every room is big / big rooms (1) • (has a) nice garden (1) • near the park (1) • near town (1) Accept variations on the wordings above that express the same ideas.	2
Total for Text B			6

Text C

Qu.	Target	Answers	Mark
10	E1.8 E1.9 E1.10	Accept one of the following: <ul style="list-style-type: none">• (in) Trisham• (2) Beech Road	1
11		Friday (5 July)	1
12		7 (pm / o'clock)	1
13		A – two	1
14		(by) bus / number 4 bus	1
Total for Text C			5
Total marks for paper			16

Question targeting key: DfE subject content statements

DfE subject content statement
E1.8 Read correctly words designated for Entry Level 1
E1.9 Read simple sentences containing one clause
E1.10 Understand a short piece of text on a simple subject