

ESB Entry Level Award in ESOL Skills for Life (Reading) (Level 2) – Set E Mark Scheme

Question	Answer	Assessment criteria	Mark <input checked="" type="checkbox"/>
1	A her sons ate a lot	1.1 Identify the main points of text	
2	A2 B1 C3 D4 All must be correct to achieve the mark.	1.2 Identify main events of text	
3	False	1.4 Identify the meaning of vocabulary in text	
4	She ordered 400 kilos (instead of 400 grams) (accept: she ordered too much)	3.1 Obtain specific information from text	
5	A noticed the mistake	1.3 Use language features to identify meaning in text	
6	C amuse	2.1 Identify the purpose of text	
7	C Britain needs more highly-paid people	1.1 Identify the main points of text	
8	D people paying tax	3.1 Obtain specific information from text	
9	D they are well-known words.	1.3 Use language features to identify meaning in text	
10	A hungry child cannot concentrate / to help concentration / to help children learn	1.2 Identify main events of text	
11	C results	1.4 Identify the meaning of vocabulary in text	
12	A	3.2 Evaluate information from different sources	
13	C	3.2 Evaluate information from different sources	
14	B	3.2 Evaluate information from different sources	

15	D education	2.1 Identify the purpose of text	
16	B a short life history of a nurse	1.1 Identify the main points of text	
17	A2 B3 C4 D1 All must be correct to achieve the mark.	1.2 Identify main events of text	
18	C they were not kept clean	3.1 Obtain specific information from text	
19	D these are the actual words used by the men	1.3 Use language features to identify meaning in text	
20	B significantly	1.4 Identify the meaning of vocabulary in text	
21	C To describe the effects of a person's career	2.1 Identify the purpose of text	

Candidate must pass each of the assessment criteria at least once.

Assessment criteria	Question numbers		
The learner can			
1.1 Identify the main points of text	1	7	16
1.2 Identify main events of text	2	10	17
1.3 Use language features to identify meaning in text	5	9	19
1.4 Identify the meaning of vocabulary in text	3	11	20
2.1 Identify the purpose of text	6	15	21
3.1 Obtain information specific information from text	4	8	18
3.2 Evaluate information from different sources	12	13	14