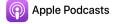
11+ Kent Style English and Mathematics Paper 1 Answers

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English Section

Question	Answer
Practice i	E
Practice ii	E
Practice iii	С
1	В
2	А
3	D
4	E
5	В
6	В
7	С
8	С
9	D
10	А
11	A
12	E
13	A
14	C At
15	D Threw
16	E To
17	A Made



18	C Ho ps ital = Hospital
19	B Celebraiting = Celebrating
20	N No mistake.
21	B Thought = Though
22	C Missing punctuation before closing speech marks.
23	A Missing apostrophe is 'we're'.
24	B Missing comma after 'oranges'.
25	B Missing apostrophe on 'Thomas'.
English Subtotal (Please do not include the practice questions)	/25



Mathematics Section

Question	Answer
Practice i	D The pattern is: add 7 then double.
Practice ii	С
Practice iii	Е
1	C 21 – 5 = 16 Suzie's current age. 16 ÷ 2 = 8 Beth's current age. 8 + 5 = 13 years old
2	D Reflect in the horizontal axis.
3	C 138 ÷ 6 = 23km/h.
4	E 10% = 24 ÷ 10 = £2.40 20% = £4.80 24 - 4.8 = £19.20
5	B 3 x 4 = 12 km in total. 1 + 4 + 5 = 10 km So, she must walk 2 more.
6	B 1 m = 1000 mm. 4.07 x 1000 = 4070 mm
7	D 20 × 5 = 100 So, 17 × 5 = 85%
8	A 0.35 °C
9	C Let width = x. 4x + 4x + x + x = 30 10x = 30 x = 3 Length = 12 cm, width = 3 cm Area = 12 x 3 = 36 cm ²



10	E 1/4 of 100 = 25. 1/5 of 25 = 5
11	D Cube root of 64 = 4cm Area of a face of cube = 4 x 4 = 16 cm². 6 faces: 16 x 6 = 96 cm².
12	C 14,506.
13	C 5 hundreds.
14	A 10% = 0.16. 5% = 0.08 15% = 0.16 + 0.08 = 0.24 1.6 + 0.24 = 1.84 m
15	D The number becomes 100x greater.
16	C 2 L = 2000 ml. 2000 ÷ 300 = 6 remainder 200
17	B 0.8 = 8/10 = 4/5.
18	E 0.0777.
19	B 1/3 are boys, 2/3 are girls. This makes 3 parts in the ratio 1:2.
20	C 3 × 60 = 180 mins. 180 + 30 = 210 mins
21	D Using BIDMAS: 14 – (3 x 7) + 6 14 – 21 + 6 = -1 (Addition and subtraction must be done from left to right, after multiplication.)



22	D Prime number is only divisible by 1 and itself. 9 is also divisible by 3.
23	E 3 × 6 + 4 = 22.
24	C 3.6 m (4 rounds down).
25	B 38 + 62 = 100. 100 ÷ 2 = 50
Mathematics Subtotal (Please do not include the practice questions)	/25
Total	/50

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