Answer Key - Paper 04 - A

Question	Answer	Question	Answer
1	B	21	£41.70
2	TOT	22	70°
3	18:30	23	$85 \times \frac{1}{5}$
4	12	24	E
5	30 m	25	E
6	20		
7	31		
8	C		
9	12		
10	12		
11	60°		
12	$\frac{1}{6}$		
13	Q		
14	21		
15	4		
16	6.42		
17	$\frac{3}{5}$		
18	(5 , 2) and (2 , 5)		
19	4		
20	B		

Answer Key - Paper 04 - B

Question	Answer	Question	Answer
26	9	**41**	$m = 3$ and $n = 2$
27	C	**42**	390 ml
28	£109.20	**43**	$^{3}/_{8}$
29	10	**44**	£747.50
30	3.49%	**45**	122° Fahrenheit
31	7	**46**	1.5 m
32	1	**47**	£674
33	3	**48**	£56.20
34	9	**49**	$^{1}/_{2}$ of 220
35	960 g	**50**	10 cm²
36	18 cm²		
37	E		
38	0.4 of 100		
39	75°		
40	KN and NV		

Answer Key - Paper 05 - A

Question	Answer		Question	Answer
1	D		21	49 700
2	£9 092 045		22	D
3	−18 °C		23	4
4	21		24	C
5	3		25	422
6	⅔			
7	5			
8	840			
9	D			
10	0630			
11	£15.92			
12	D			
13	0.89			
14	E			
15	⅖			
16	Lisa			
17	E			
18	B and C			
19	$4\frac{1}{5} < 4.5$			
20	8			

Answer Key - Paper 05 - B

Question	Answer	Question	Answer
26	rectangle	**41**	160 cm
27	144 g	**42**	(7 , 1)
28	Cal	**43**	E
29	55	**44**	C
30	150 m	**45**	£102
31	47.65	**46**	(6 , 6)
32	1600 g	**47**	1000
33	14 202	**48**	e = h
34	20	**49**	4
35	36p	**50**	£18
36	10p and 20p		
37	80		
38	a right-angled triangle		
39	B		
40	£200		

Answer Key - Paper 06 - A

Question	Answer
1	4
2	¼
3	B
4	35
5	B
6	18.33
7	70°
8	C
9	D
10	1440
11	(20 , 10)
12	25%
13	E
14	2
15	D
16	32.2 kg
17	square centimetres
18	8
19	A
20	C

Question	Answer
21	B
22	$2a + 2b$
23	2
24	45
25	A

Answer Key - Paper 06 - B

Question	Answer		Question	Answer
26	30p		41	48
27	over 60		42	3.01 and 2.99
28	4		43	8
29	16		44	170 000
30	−3		45	56 m
31	24		46	(11 , 9)
32	20.8		47	40%
33	2014		48	Ella
34	£22.50		49	150°
35	4 km		50	£9
36	Friday			
37	Thursday			
38	26			
39	10			
40	5			