

CHECKPOINT 1				CHECKPOINT 2				CHECKPOINT 3			
1	-40ae	30be	25ce	1	-42ae	18be	24ce	1	-72ae	32be	56ce
	72af	-54bf	-45cf		56af	-24bf	-32cf		54af	-24bf	-42cf
	-56a ²	42ab	35ac		-63a ²	27ab	36ac		-27a ²	12ab	21ac
2	7b/a ²			2	6b ² /a			2	12ab ²		
3	0.003		0.0035	3	0.004		0.0043	3	0.008		0.0078
4	0.00031		4 230 000	4	0.0021		473 000	4	0.00031		5 030 000
5	£20			5	£30			5	£60		
6	a = 10			6	a = 6			6	a = 7		
7	8			7	10			7	14		
8	y = 3x - 1			8	y = 6x - 1			8	y = 5x - 8		
9	x = 7		y = -1	9	x = 3		y = 2	9	x = 5		y = 4
10	√34			10	√65			10	√89		
11	34/64	17/32		11	52/100	26/50	13/25	11	90/144	45/72	5/8
12	(a - 6)(a + 3)		(a - 3)(a + 3)	12	(a - 7)(a + 2)		(a - 4)(a + 4)	12	(a + 6)(a - 2)		(a - 7)(a + 7)

CHECKPOINT 4				CHECKPOINT 5				CHECKPOINT 6			
1	-21ae	56be	42ce	1	-30ae	45be	20ce	1	-42ae	24be	48ce
	27af	-72bf	-54cf		42af	-63bf	-28cf		56af	-32bf	-64cf
	-18a ²	48ab	36ac		-48a ²	72ab	32ac		-28a ²	16ab	32ac
2	6b ² /a ³			2	4b			2	8/ab		
3	0.009		0.0092	3	0.007		0.0068	3	0.005		0.0054
4	0.00052		417 000	4	0.000089		62 300 000	4	0.0092		7 040 000
5	£80			5	£70			5	£80		
6	a = 4			6	a = 7			6	a = 9		
7	13			7	11			7	6		
8	y = 7x - 9			8	y = 2x + 5			8	y = 7x + 19		
9	x = 9		y = 6	9	x = 8		y = -1	9	x = 7		y = -3
10	√117			10	√85			10	√113		
11	69/169			11	61/121			11	117/225	13/25	
12	(a + 11)(a - 4)	(a - 11)(a + 11)		12	(a + 5)(a - 8)		(a - 9)(a + 9)	12	(a + 7)(a - 9)		(a - 14)(a + 14)