## Section B

		GRAND TOTAL = 50	****	
		Total for Section B = 25		
		Width: 6 – 9 m	W1 [2]	If both within range but wrong order award SC1.
12		Height: 4 – 6 m	W1	Accept Imperial <b>only if</b> units stated (e.g. 12 – 20 feet, 18 – 30 feet)
	***********		[3]	
	(c)	In range 5 m - 7 m	W1	· ·
Pri Tab	(b)	Correct statement	1	Height/tall = 4 times distance from wall
11	(a)	8	[5] W1	
			or W2	
	(b)	200 + 5 x 2 (or equivalent) = 80	A1	002 .2 x 0040 - 0000
	(b)	200 ± 5 x 2 (or equivalent)	W3 M1	or answer SC2 :2 x 3040 = 6080
			or	intention to 'x 100' clear by working
		30.4 x 100 = 3040	A1	Allow follow through only if
	F V	= 30.4	A1	If M0A0 SC1 for digits '304'
10	(a)	9.5 x 3.2	M1	
	0 <b>%</b> 3 €	(f.) I	[4]	
	(b)	Any equation with solution $x = 4$	W1	
	(ii) (iii)	1	W1	
9	(a)(i) (ii)	6 11	W1	Accept embedded answers for (a)
•	/=\/!\	6	[7] W1	Accept embedded answers for (a)
	(11)	( <b>V</b> .		
	(ii)	6	W1	
			or W2	
	0: C25998	5	A1	
	(c)(i)	30 or '+ 6 seen'	M1	
			W2	
		- 40.	or	
	(b)	1+2+2+11+12+9+8+3 = 48	M1 A1	Award 1 for any six of these seen
	(ii)	5	W1	A
8	(a)(i)	8	W1	1000 Table
		between 600 ml and 800 ml lines	[4]	continuous line.
	(b)	Line roughly halfway (±2mm)	W1	Intention sufficient don't need
			W3	
		= 120 g	A1 or	301101110
		440 – 320	A1	SC1 for 110
7	(a)	440 or 320 seen	M1	Either or both gains 1