

1		C, F, D, H	3	B3 for all 4 correct (B2 for 2 or 3 correct) (B1 for 1 correct)
				Total 3 marks

2	(i)	(180, 0)	1	B1
	(ii)	(360, -1)	1	B1
				Total 2 marks

3		$(a =) 2$ $(b =) 135$	2	B2 If not B2, then B1 for one correct value
				Total 2 marks

4		3	2	B1
		0.5		B1 oe
				Total 2 marks

5		C	3	B1 check diagrams
		F		B1 check diagrams
		A		B1 check diagrams
				Total 3 marks

6	(a)	2	1	B1 cao
	(b)	3	1	B1 cao
	(c)	1	1	B1 cao
				Total 3 marks