1		
	Bearings Mark Scheme	
1(a)	315°	[1]
1(b)	135°	[1]
2(a)	060°	[1] must be 3 significant figures
2(b)	240°	[1]
2(c)	12 km	[1] 6 cm $\pm 2\ mm$ allow 10km -14km
3	Not Drawn Accurately	
	Drawing bearing C from A	[1]
	Drawing bearing C from B	[1]
	Correctly identifying point C	[1]
4(a)	115° $\pm$ 2° 120 $km \pm 5\ km$	[1]
4(b)	236° $\pm$ 2° 70 $km \pm 5\ km$	[1]
4(c)	316° $\pm$ 2°, 55 $km \pm 5\ km$	[1]
		Turn over ▶
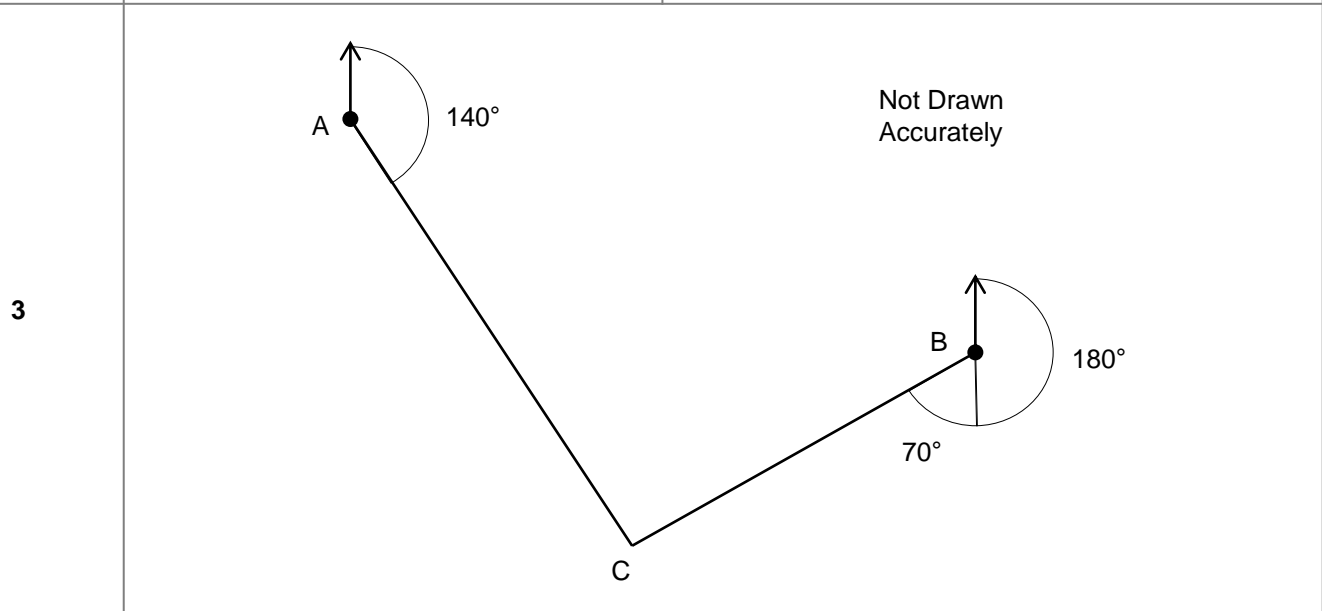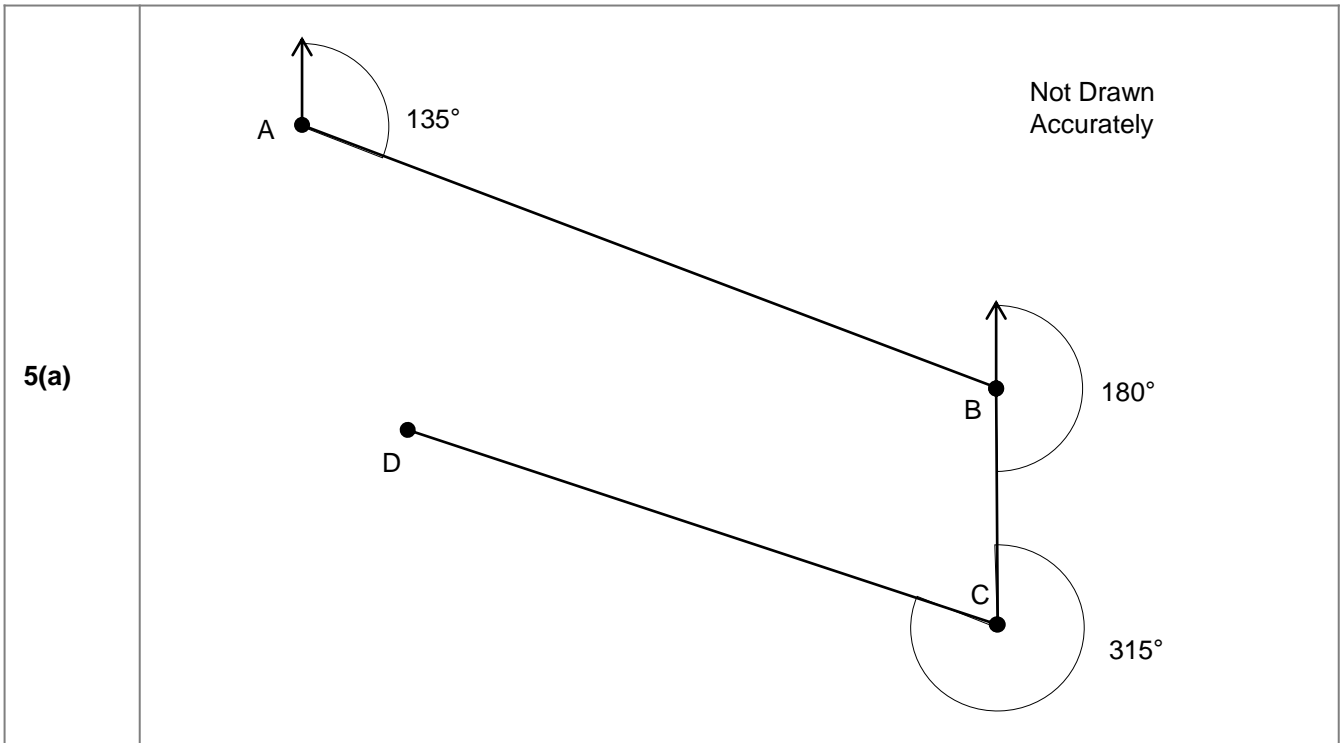
5(a)	Not Drawn Accurately	
	Correctly drawing A to B	[1]
	Correctly drawing B to C	[1]
	Correctly drawing C to D	[1]
5(b)	$345° \pm 5°$	[1]
6(a)	Not Drawn Accurately	
	Draw point C correctly	[1]
	Draw point D correctly	[1]
6(b)	$268° \pm 5°,$	[1]
	$6.2 \, km \pm 0.5 \, km$	[1]
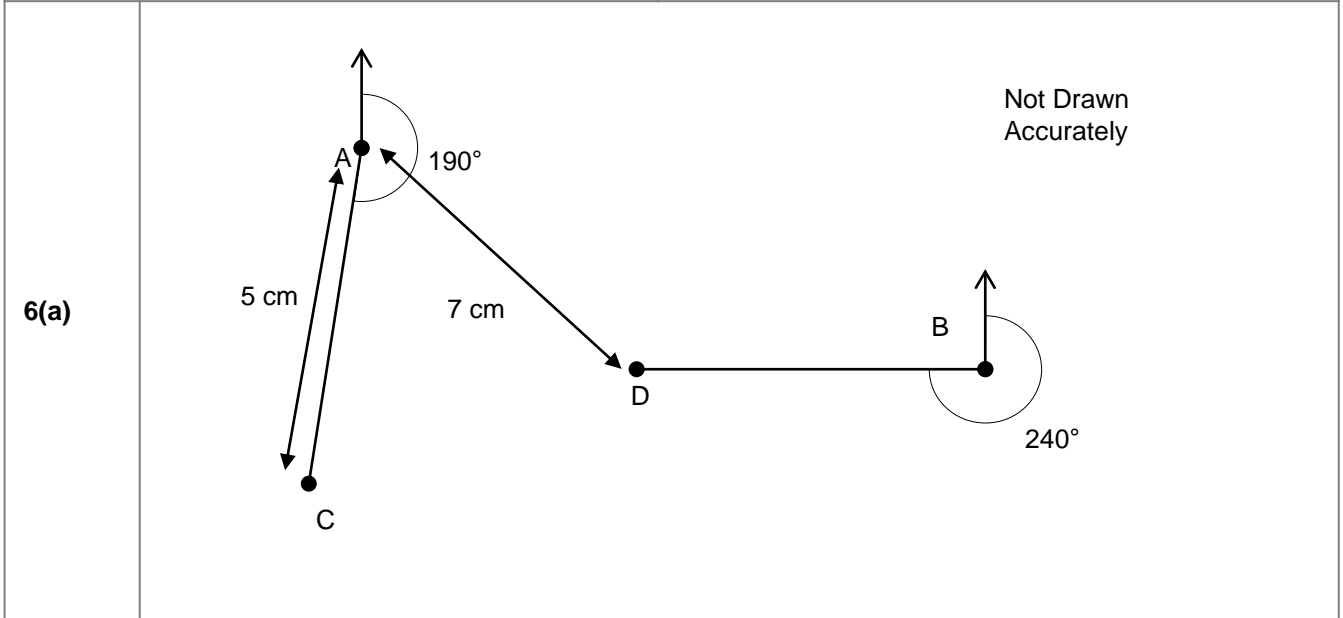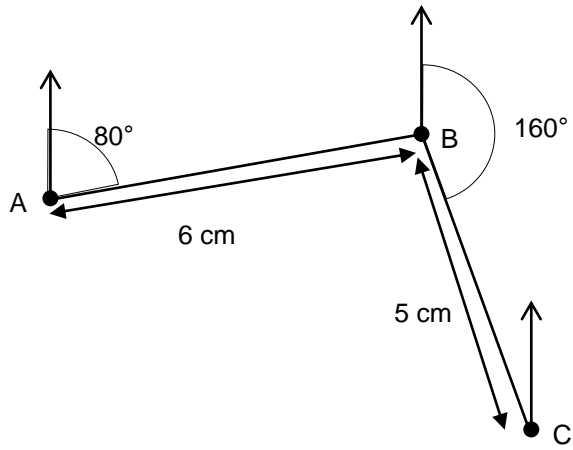
7	
	Correctly drawn A to B [1]
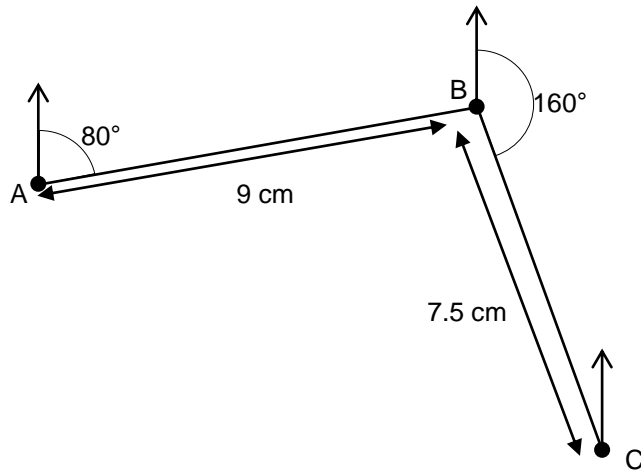
Correctly drawn correct path to C	[1]
Bearing from D to C 235° ± 15°	[1] Award mark for correct drawing with D
Distance From D to C 4.2 cm = 2.8 km	[1] All ±1 km