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

21	$(AD=)\dfrac{2.2}{\tan 18}$ (= 6.77...) or $(EA=)\dfrac{2.2}{\sin 18}(=7.11...)$		4	M1	a correct method to find *AD* or *AE*
	$(DB=)\sqrt{("6.77...")^2+6^2}$ (= 9.04...) or $(EB=)\sqrt{6^2+"7.11..."^2}$ (= 9.31...) or $(EB=)\sqrt{6^2+"6.77..."^2+2.2^2}(=9.31...)$			M1	a correct method to find *DB* or *EB*
	$\tan DBE=\dfrac{2.2}{"9.04..."}$ or $\sin DBE=\dfrac{2.2}{"9.31..."}$ or $\sin DBE=\dfrac{2.2\sin 90}{"9.31..."}$ $\cos DBE=\dfrac{"9.04..."}{"9.31..."}$ or use of cosine rule			M1	complete method to find one of tan*DBE* or sin*DBE* or cos*DBE*– NB: if using cosine, the student will need to have found *DB* and *EB* previously
	Correct answer scores full marks (unless from obvious incorrect working)	13.7		A1	Allow answers in range 13.59 – 13.8
					Total 4 marks