16	$\frac{\sin ABC}{24} = \frac{\sin 64}{31}$ oe		5	M1
	$(ABC =)\sin^{-1}\left(\frac{24\times\sin 64}{31}\right)(=44.\ldots)$			M1
	180 – "44.…" – 64 (= 71.9…)			M1 accept 72
	$(DE^2 =)16^2+19^2-2\times16\times19\times\cos"71.9..."$ or $(DE =)\sqrt{16^2+19^2-2\times16\times19\times\cos"71.9..."}$ or $(DE =)\sqrt{617-181.8...}$ or $\sqrt{428.166...}$			M1 for DE^2 or DE
	Correct answer scores full marks (unless from obvious incorrect working)	20.7		A1 awrt 20.7
				Total 5 marks