

19	17	P1	for a process to use trigonometry to find BG eg $\frac{BG}{15} = \tan 27$ or $7.64(28\dots)$	Other methods are possible for all P marks but only award the mark at the point of an equation with the correct length or angle as the only unknown
		P1	for a process to find to find EG eg $\frac{15}{EG} = \cos 52$ or $24.3(64\dots)$	
		P1	for a process to use trigonometry to find angle GEB eg $\tan GEB = \frac{"7.64\dots"}{"24.36\dots"}$	
		A1	for an answer in the range 17 to 17.6	