13	15.5 or 16.5 or 24.5 or 25.5 or 125 or 135		3	B1 Accept $16.4\dot{9}$ for 16.5 $25.4\dot{9}$ for 25.5 $134.\dot{9}$ for 135
	$\frac{(YZ)}{\sin(125)} = \frac{16.5}{\sin(24.5)}$ oe			M1 for substitution into sine rule $\frac{(YZ)}{\sin(LB_2)} = \frac{UB_1}{\sin(LB_3)}$ oe where $16 < UB_1 \leq 16.5$ **and** $125 \leq LB_2 < 130$ **and** $24.5 \leq LB_3 < 25$
	Working required	32.6		A1 Accept 32.5 to 32.6 from correct working
				Total 3 marks