
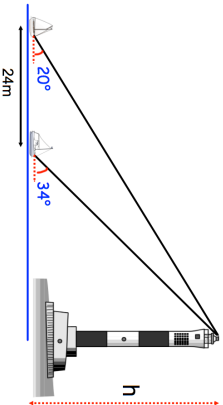
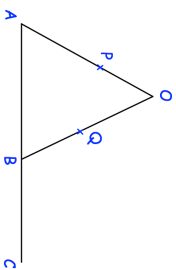

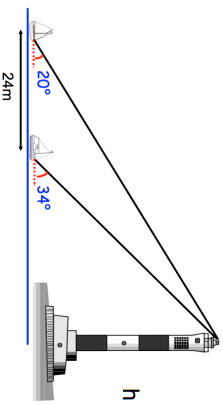
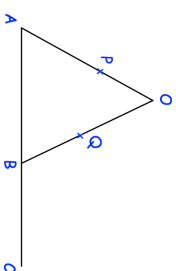


24th April	Solve $x^2 - 14x + 48 < 0$	 Corbettmaths
		Calculate the height of the lighthouse
$f(x) = \frac{10}{x} + 1$ $g(x) = 2x - 5$ <p>Dylan says $fg(5)=gf(5)$</p>		Is Dylan correct?
 <p>AOB is a triangle. P is a point on AO. $\overrightarrow{AB} = 2a$ $\overrightarrow{AO} = 6b$ $AP:PO = 2:1$</p>		Find the vector \overrightarrow{OB} in terms of a and b
		Q is the midpoint of OB B is the midpoint of AC Show PQC is a straight line

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