Friday Work Class

- let's try and finish this today.


Q12 Drawing the problem

(1) $\tan 20=\frac{200}{x} \quad x=549.495$
a) 549.495 m tall $x$
b) $549.495+200=749.495 \mathrm{~m}$ c). an intermediate step tall $x$ - label and go!

- gets you a missing side for and triangle.



$$
\begin{aligned}
& \text { Solve } \\
& \text { after finding a side }
\end{aligned}
$$




