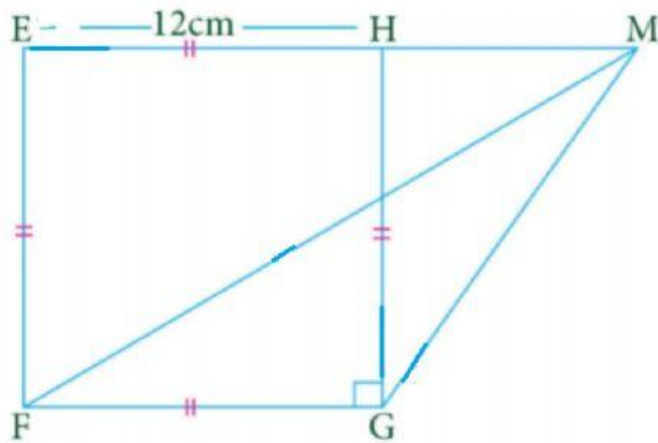


22.



In the figure, if $EH = 12\text{ cm}$, calculate the following.

(a) Ar. square EFGH. cm^2

(b) Ar. $\triangle MFG$. cm^2