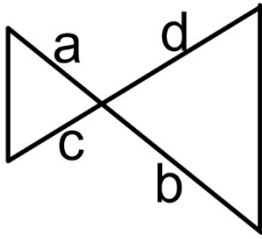
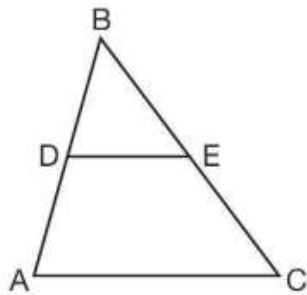


Geometry Key Pictures



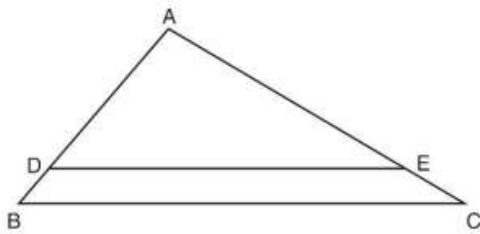
Bow Tie

$$\frac{a}{b} = \frac{c}{d}$$

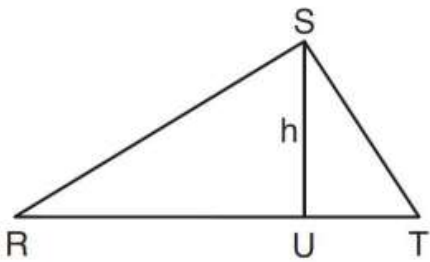


Midpoints

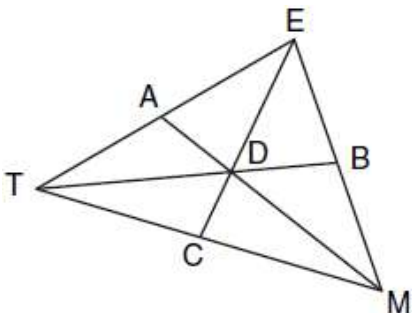
2(midsegment) = opposite side



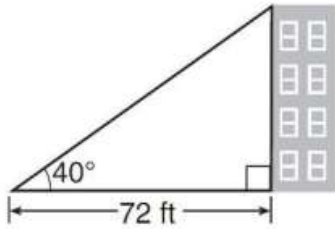
Candy Corn



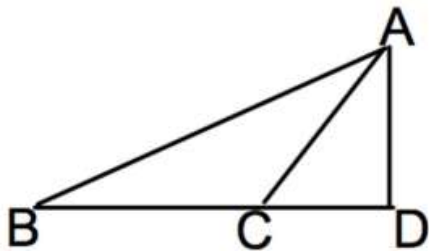
HLLS SAAS



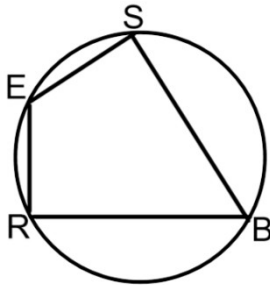
$2X + 1X = \text{Median}$



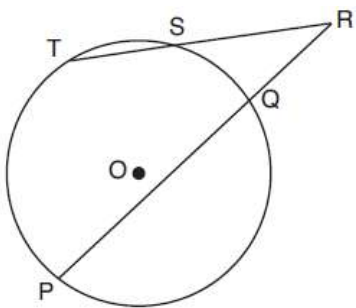
SOH CAH TOA



Subtraction/Reflexive
(SOH CAH TOA)

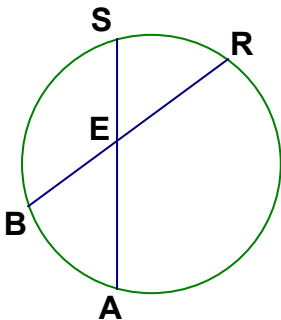


Opposite angles add to 180



$2(EA) = \text{Major} - \text{Minor}$

$(W)(E) = (W)(E)$



$2(VA) = \text{Arc} + \text{Arc}$

$(P)(P) = (P)(P)$