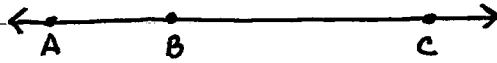


REVIEW

★ SEGMENTS

#1 IF $\overline{AC} = 132$



$$\overline{AB} = 3w + 15$$

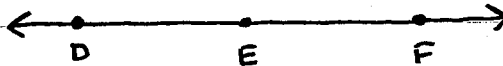
$$\overline{BC} = 17w - 23$$

$$w =$$

$$\overline{AB} =$$

$$\overline{BC} =$$

#2 IF E IS MIDPOINT TO \overline{DF}



$$\overline{DE} = 5x - 3$$

$$\overline{EF} = 2x + 33$$

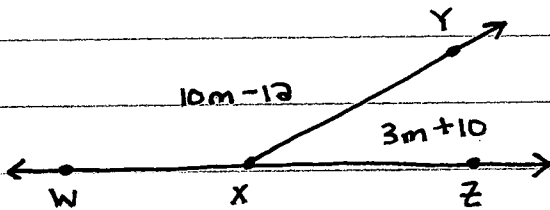
$$x =$$

$$\overline{EF} =$$

$$* \overline{DF} =$$

★ ANGLES

#3

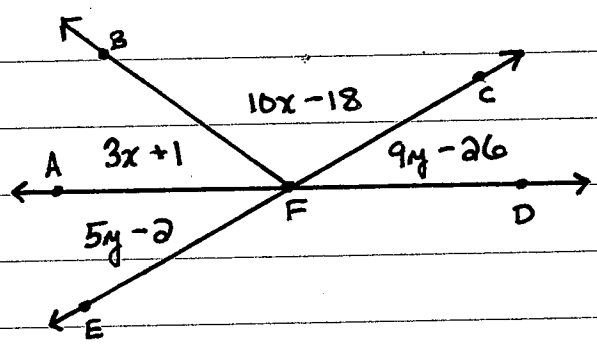


$$m =$$

$$m \angle YXZ =$$

$$m \angle WXY =$$

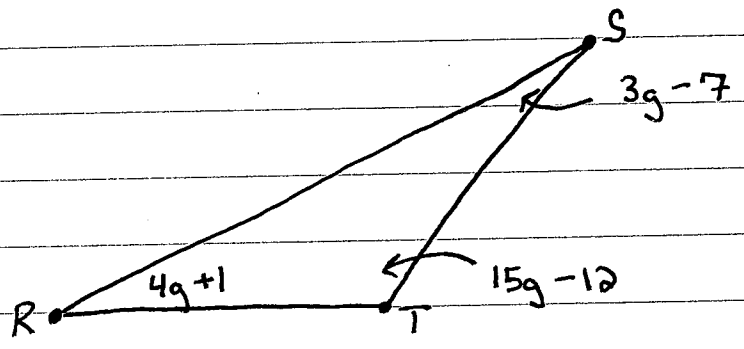
#4



$m \angle AFE =$
 $* m \angle AFC =$
 $x =$
 $m \angle AFB =$
 $m \angle BFC =$
 $* m \angle BFD =$

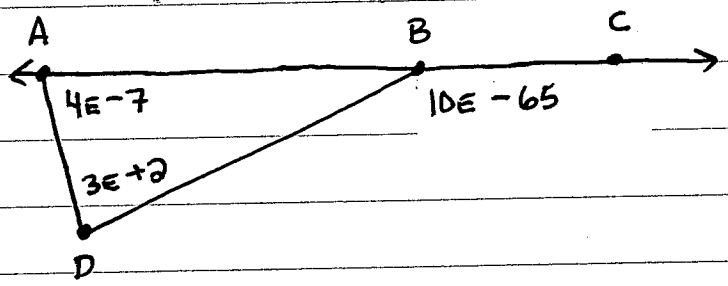
★ TRIANGLES

#5



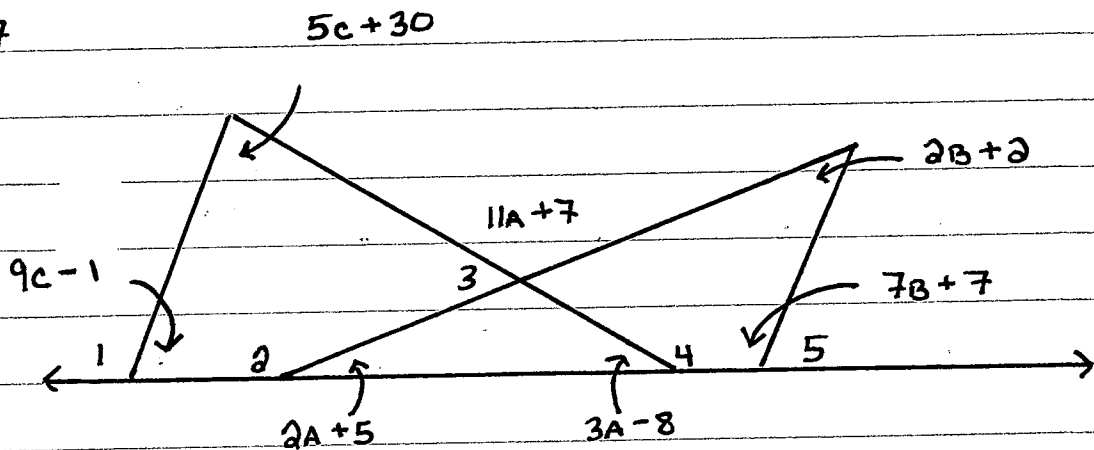
$m \angle R =$
 $m \angle S =$
 $m \angle T =$

#6



$E =$
 $m \angle D =$
 $m \angle A =$
 $m \angle DBC =$
 $* m \angle DBA =$

7



A =

$$m\angle 2A+5 =$$

$$m\angle 3A-8 =$$

$$m\angle 11A+7 =$$

B =

$$m\angle 2B+2 =$$

$$m\angle 7B+7 =$$

C =

$$m\angle 5c+30 =$$

$$m\angle 9c-1 =$$

$$m\angle 1 =$$

$$m\angle 2 =$$

$$m\angle 3 =$$

$$m\angle 4 =$$

$$m\angle 5 =$$