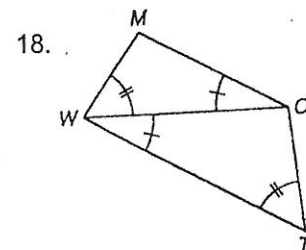
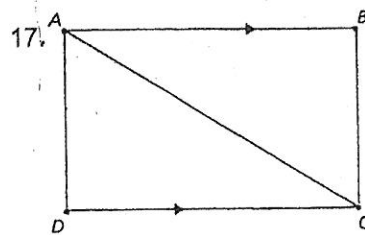
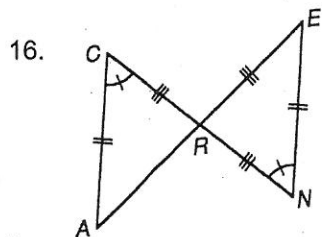
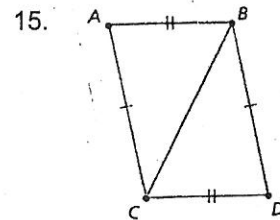
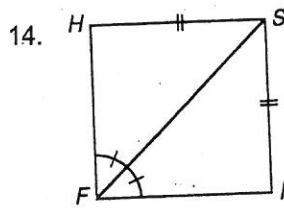
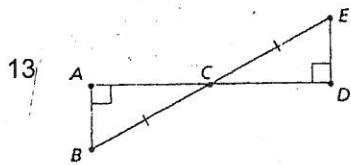
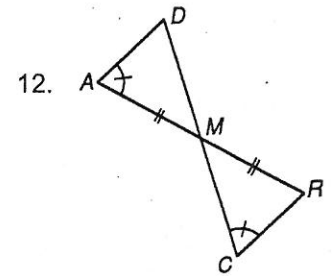
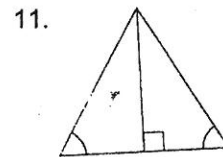
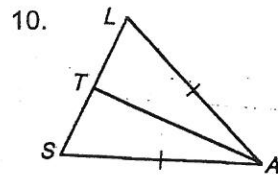
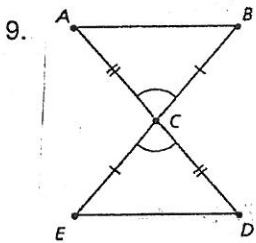
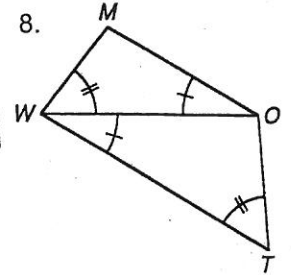
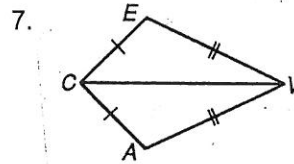
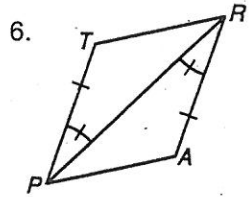
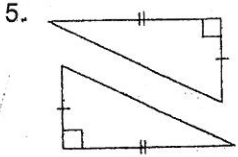
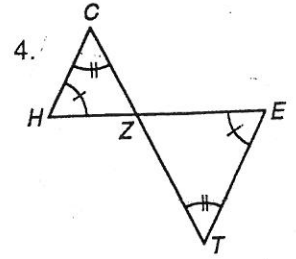
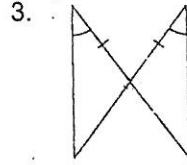
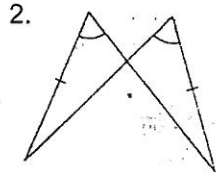
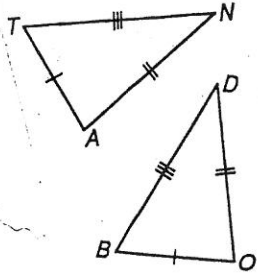
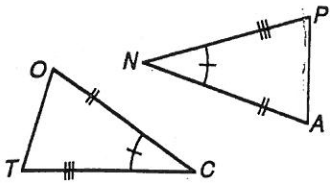


#1-18, Are the two triangles congruent? Write Yes or No and give a reason.

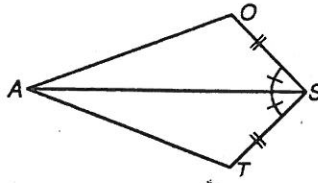


#19-30, Are the two triangles congruent/ Write Yes or No, give a reason AND name the two congruent triangles.

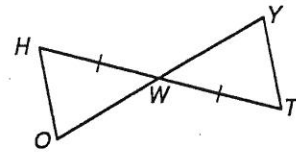
19.  $\triangle COT \cong \triangle \text{---?---}$



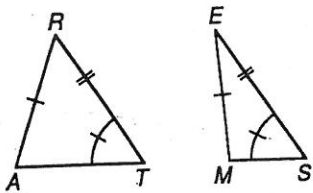
20.  $\triangle SAT \cong \triangle \text{---?---}$



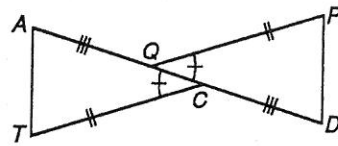
21.  $\overline{HO} \parallel \overline{YT}$   
 $\triangle HOW \cong \triangle \text{---?---}$   
 Why?



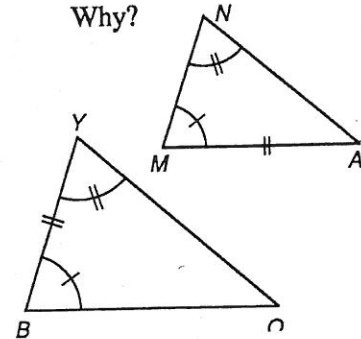
22.  $\triangle RAT \cong \triangle \text{---?---}$   
 Why?



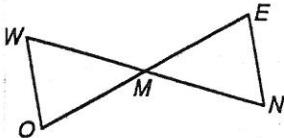
23.  $\triangle PDQ \cong \triangle \text{---?---}$



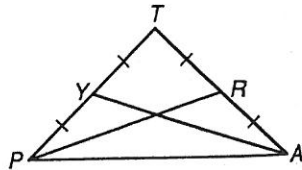
24.  $\triangle MAN \cong \triangle \text{---?---}$   
 Why?



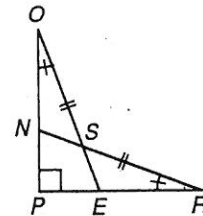
25.  $M$  is the midpoint of both  $\overline{WN}$  and  $\overline{OE}$ .  
 $\triangle MEN \cong \triangle \text{---?---}$



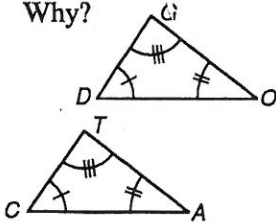
26.  $\triangle PTR \cong \triangle \text{---?---}$   
 Why?



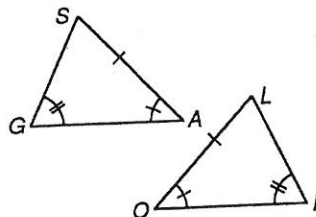
27.  $PO = PR$   
 $\triangle POE \cong \triangle \text{---?---}$   
 $\triangle SON \cong \triangle \text{---?---}$



28.  $\triangle DOG \cong \triangle \text{---?---}$   
 Why?



29.  $\triangle \text{---} \cong \triangle \text{---}$



30.  $\triangle \text{---} \cong \triangle \text{---}$

