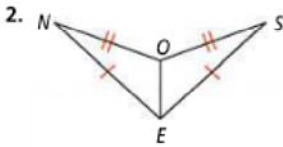
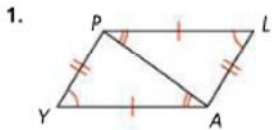


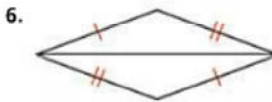
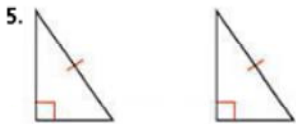
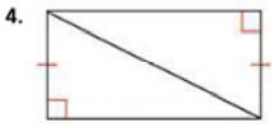
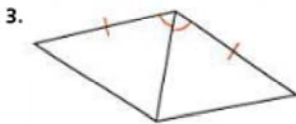
Homework: p.277: 1-9, 13, 14... Chapter 4 TEST is Friday...STUDY!!!

Do you know HOW?

Write a congruence statement for each pair of triangles.

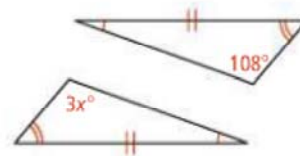


Which postulate or theorem, if any, could you use to prove the two triangles congruent? If not enough information is given, write *not enough information*.



8. $\triangle CEO \cong \triangle HDF$. Name all of the pairs of corresponding congruent parts.

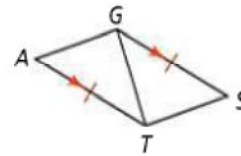
9. **Algebra** Find the value of x .



Write a proof for each of the following.

13. **Given:** $\overline{AT} \cong \overline{GS}$,
 $\overline{AT} \parallel \overline{GS}$

Prove: $\triangle GAT \cong \triangle TSG$



14. **Given:** \overline{LN} bisects $\angle OLM$
and $\angle ONM$.

Prove: $\overline{ON} \cong \overline{MN}$

