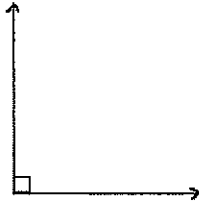
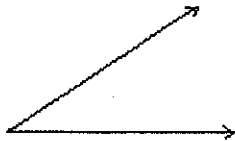


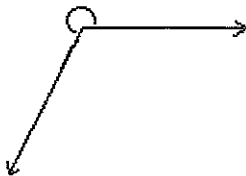
REVIEW- ANGLES

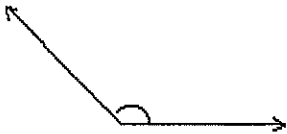
1. Label the following angles as: acute, right, obtuse, straight or reflex.



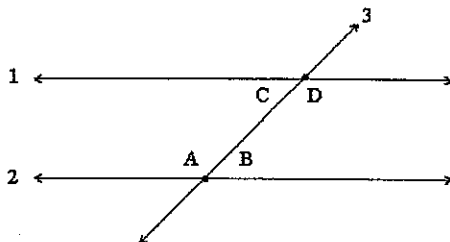




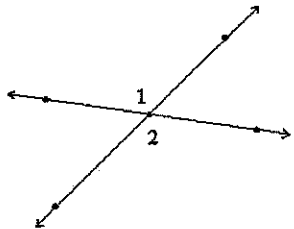


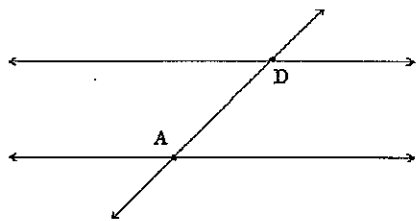


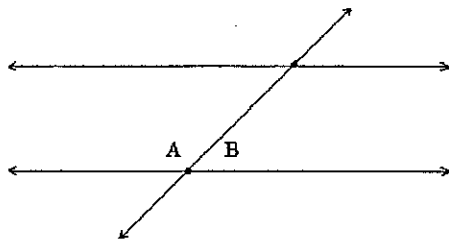
2. Which line below is the Transversal? 1 or 2 or 3 (circle the line number)

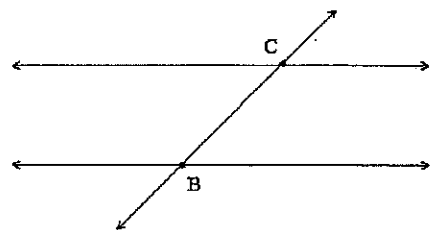


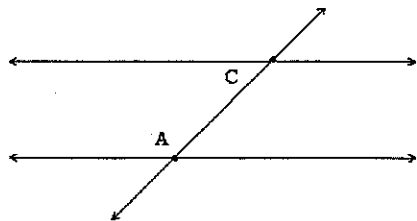
3. Label the following as: Adjacent, Alternate Interior, Alternate Exterior, Corresponding, Co-Interior or Vertical.

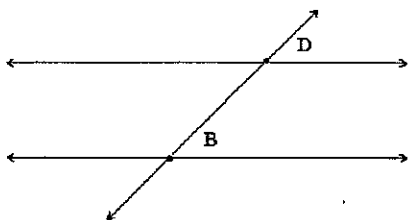




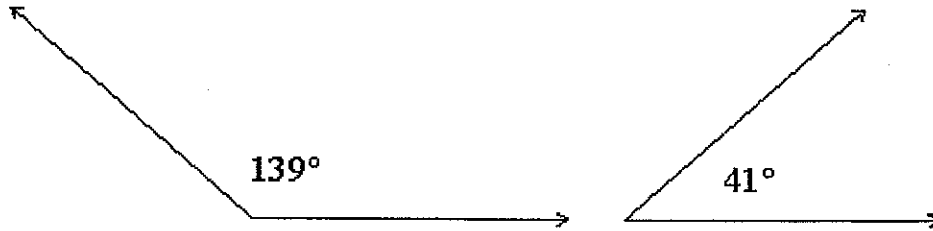






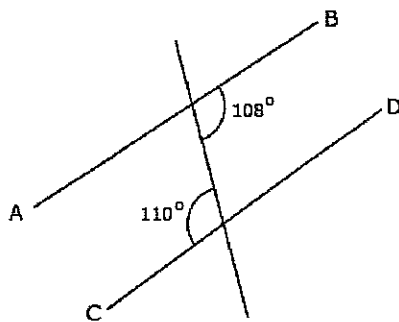


4. Classify these two angles as: **Supplementary** or **Complementary**

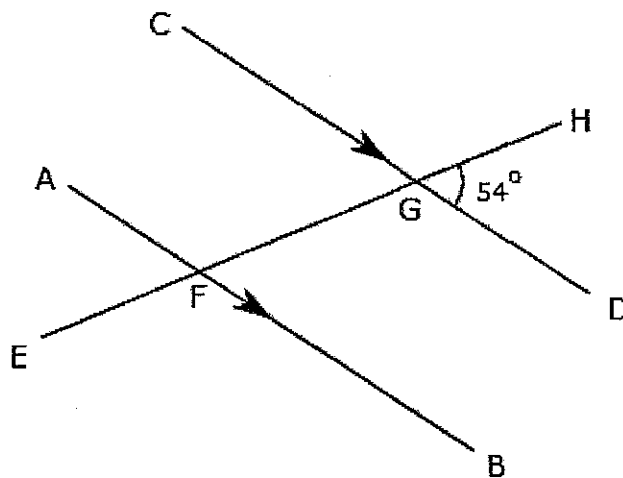


These two angles are _____

5. **True or False:** The two lines AB and CD are not parallel.

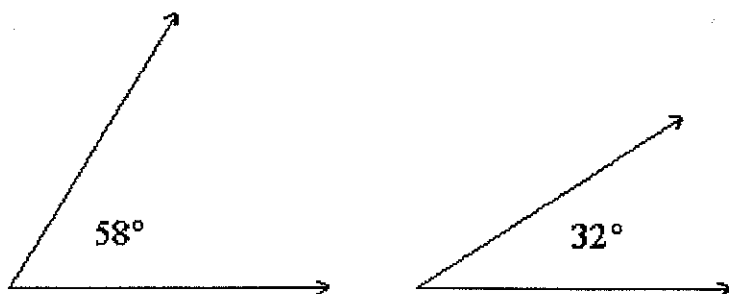


6.



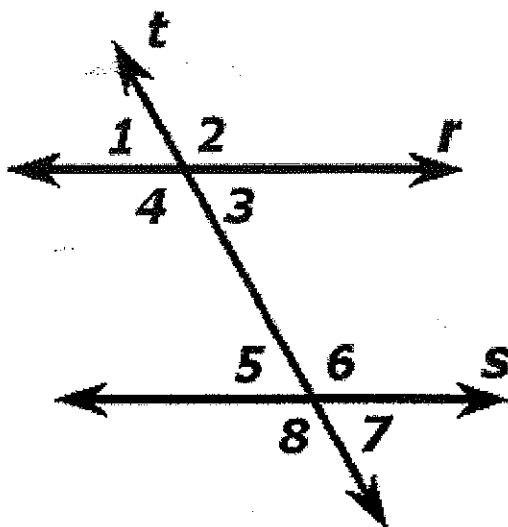
AB and CD are parallel lines and EH is a transversal.
What is the size of angle EFB?

7. Classify these two angles as: **Supplementary** or **Complementary**



These two angles are _____

8. Lines r and s are parallel; if you know that angle 1 is 40° , find all the other angle measures.



$$m\angle 2 =$$

$$m\angle 3 =$$

$$m\angle 4 =$$

$$m\angle 5 =$$

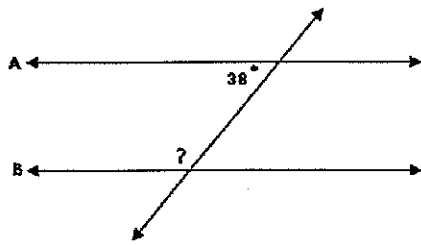
$$m\angle 6 =$$

$$m\angle 7 =$$

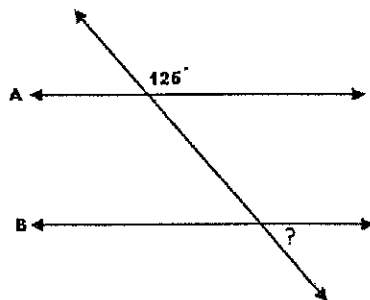
$$m\angle 8 =$$

9. Two interior angles are located on the same side of the transversal, if the measure of one angle is 65° , what is the measure of the other angle?

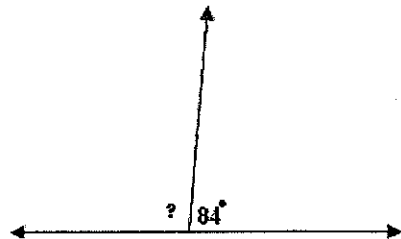
10. If the line A and B run parallel to each other, determine the unknown angle:



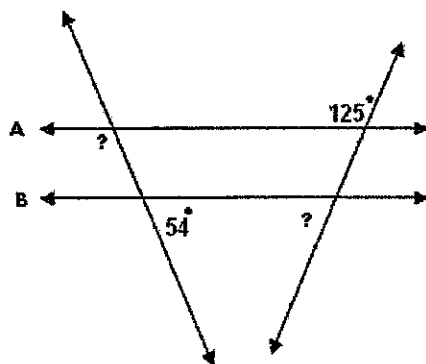
11. If the line A and B run parallel to each other, determine the unknown angle:



12. Determine the unknown angle below:



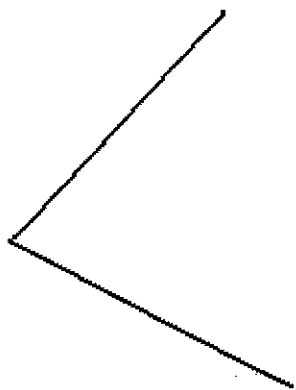
13. Line A and B run parallel to each other, determine the unknown angle:



14. Use the compass from your geometry set to construct a 90° angle on the line below:



15. Use the compass from your geometry set to bisect the given angle below:



16. Use the compass from your geometry set to replicate the given angle below:

