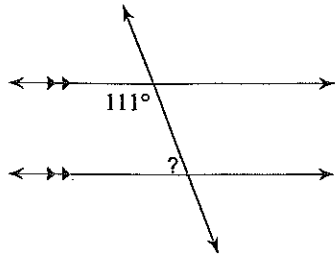


HW 2.8 Due 11/4 or 11/5

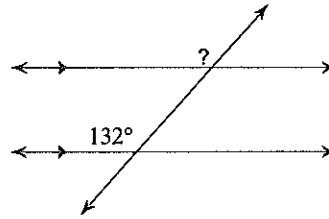
Date _____ Period _____

Name the type of angles (vertical, linear pair, corresponding, alternate interior, alternate exterior, same side interior, same side exterior) and state the relationship (congruent or supplementary). Find the measure of each angle indicated.

1)

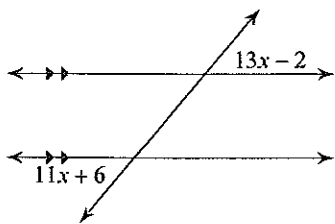


2)

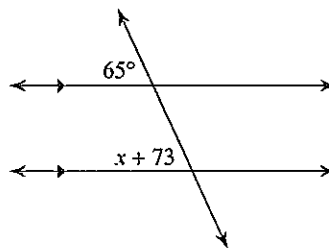


Solve for x .

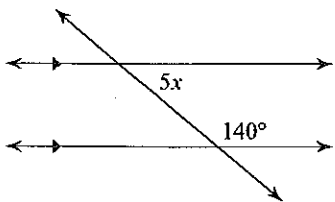
3)



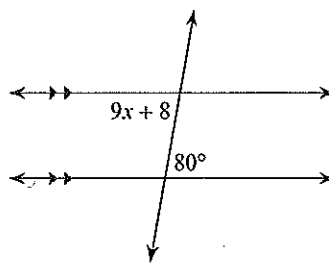
4)



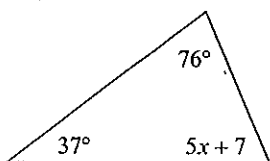
5)



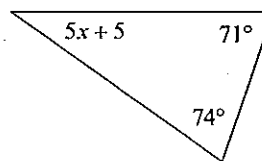
6)



7)



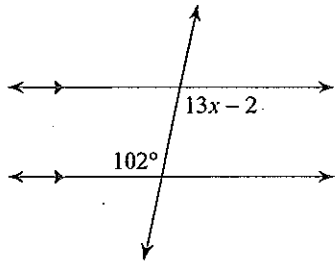
8)



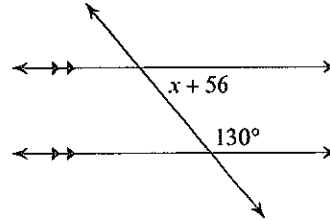
G2: Extra Test Review Practice (Key Online)

Solve for x .

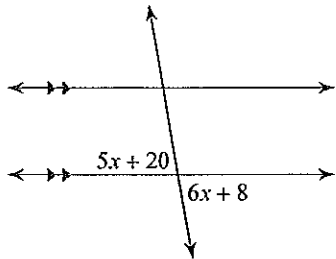
1)



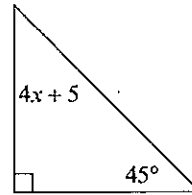
2)



3)



4)



1.) LABEL EVERY ANGLE IN THE FIGURE to the right.

Use the following terms to answer the questions below: Corresponding, Alternate Interior, Alternate Exterior, Same-Side Interior, Same-Side Exterior, Vertical, Adjacent (Linear Pair)

- 2) $\angle AXY$ and $\angle DYX$ are _____
- 3) $\angle EYZ$ and $\angle FZY$ are _____
- 4) $\angle DYE$ and $\angle GZH$ are _____
- 5) $\angle CXB$ and $\angle YXA$ are _____
- 6) $\angle DYX$ and $\angle ZYX$ are _____

