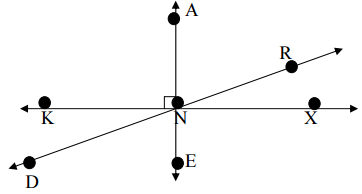
Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_­­­­­\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

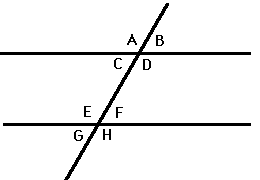
**UNIT 1 QUIZ REVIEW**

**Name the correct angle using the given picture.**



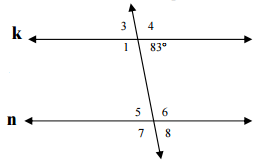
1.  and \_\_\_\_\_\_\_\_ are vertical angles.
2.  and \_\_\_\_\_\_\_\_ are complementary angles.
3.  and \_\_\_\_\_\_\_\_ are supplementary angles.

**Name the correct angle using the given picture.**



1.  and \_\_\_\_\_\_\_\_ are vertical angles.
2.  and \_\_\_\_\_\_\_\_ are alternate interior angles.
3.  and \_\_\_\_\_\_\_\_ are corresponding angles.
4.  and \_\_\_\_\_\_\_\_ form a linear pair.

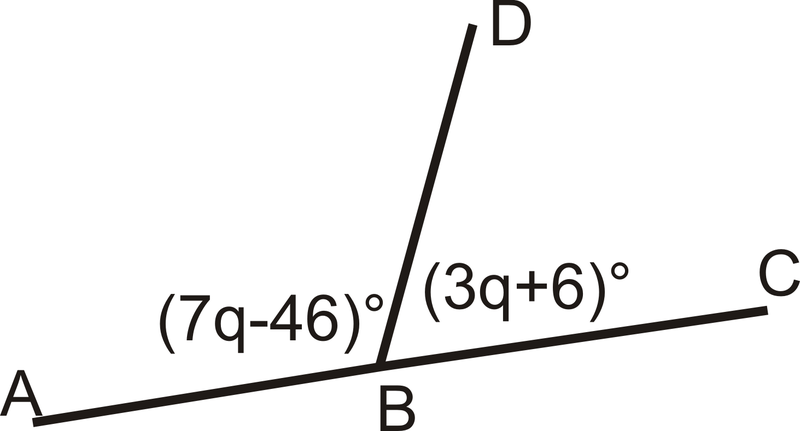
**Lines k and n are parallel.**



1.  = \_\_\_\_\_\_
2.  = \_\_\_\_\_\_
3.  = \_\_\_\_\_\_

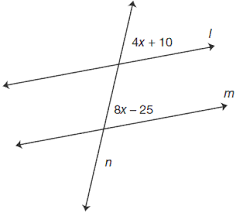
**Find q and the angles based on the diagram to the right.**

1.  = \_\_\_\_\_\_

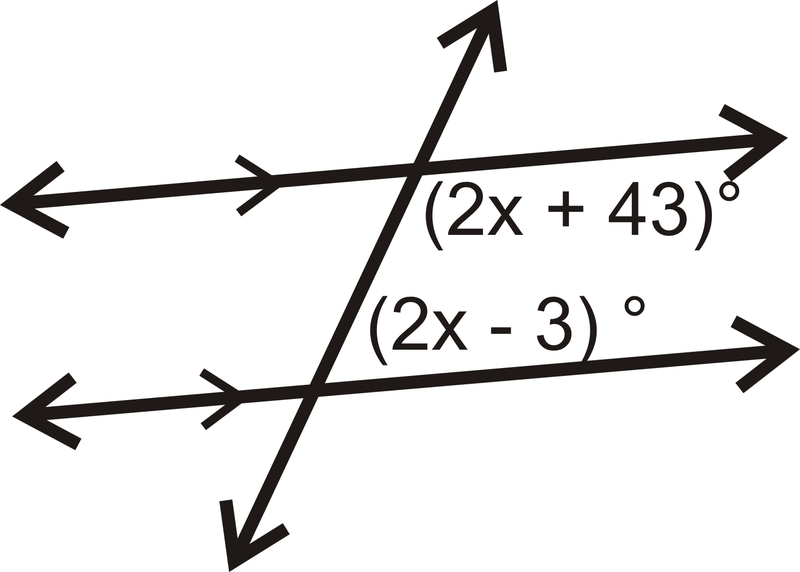


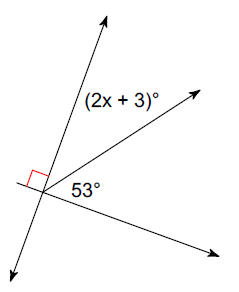
1.  = \_\_\_\_\_\_
2.  = \_\_\_\_\_\_
3. One angle is 50 more than its supplement. Find both angles.

**Solve for x.**



15. 16.





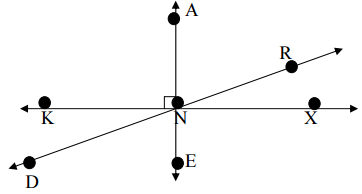
17. 18.

Graph the

Following:



**Given** , **Find the following angles.**



19. 

20. 

21. 

22. 