

Complementary Angles # Choose 5*

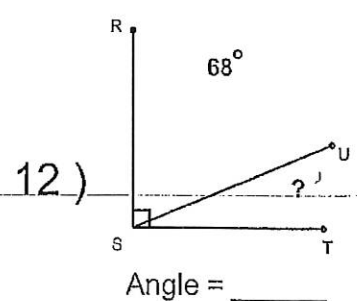
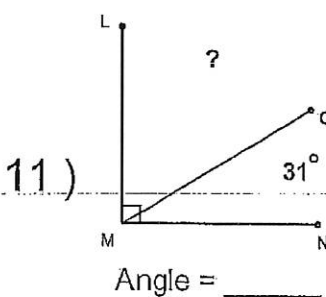
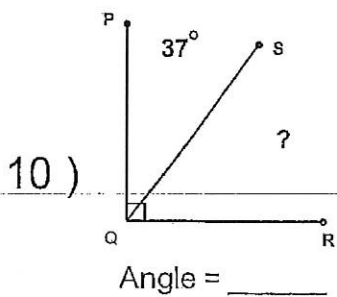
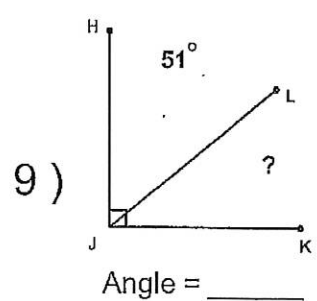
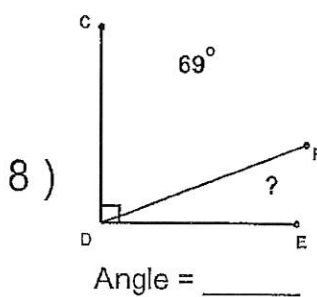
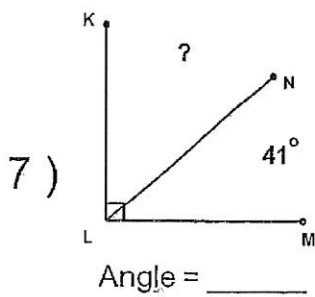
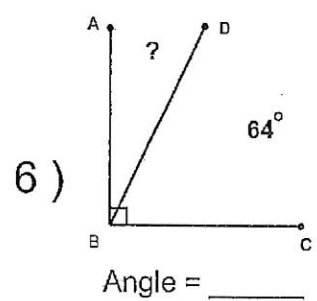
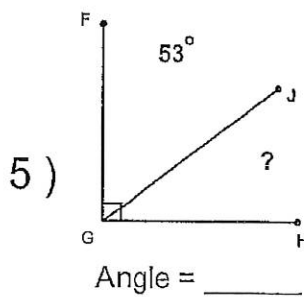
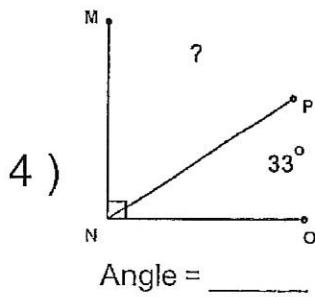
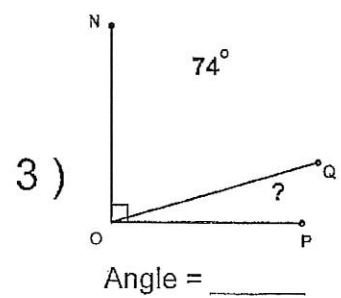
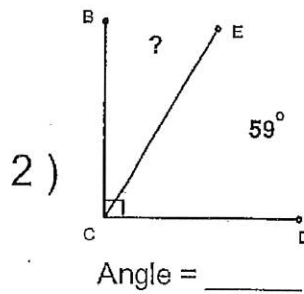
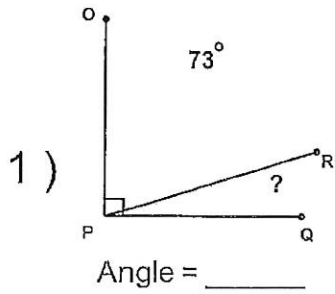
Name : _____

Score : _____

Teacher : _____

Date : _____

Find the missing angle measurement in each set of complementary angles.



Supplementary Angles #Choose 5*

Name : _____

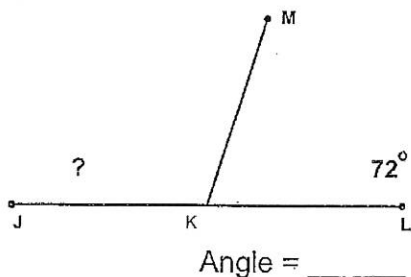
Score : _____

Teacher : _____

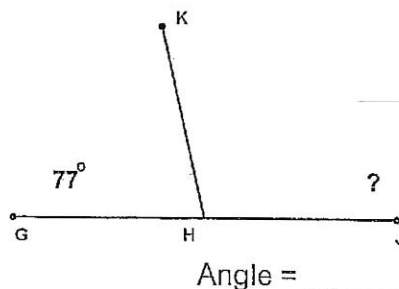
Date : _____

Find the missing angle measurement in each set of supplementary angles.

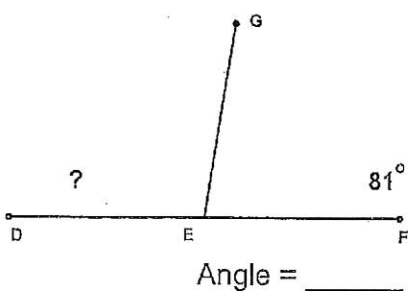
1)



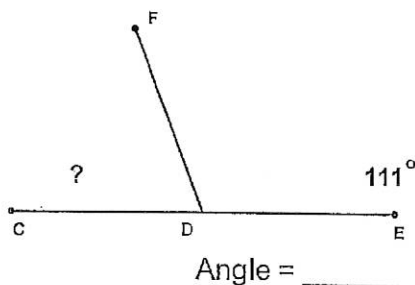
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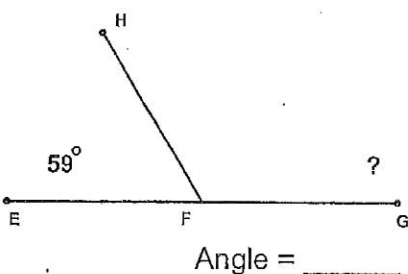
3)



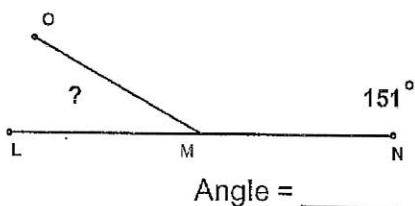
4)



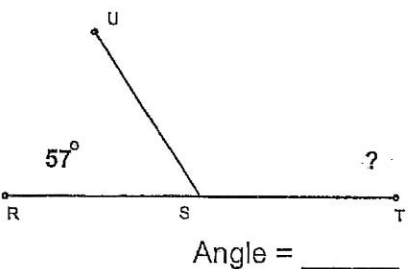
5)



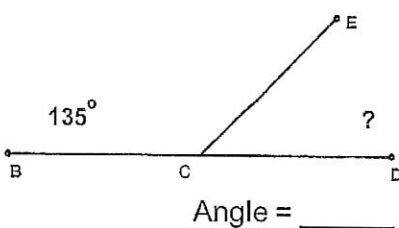
6)



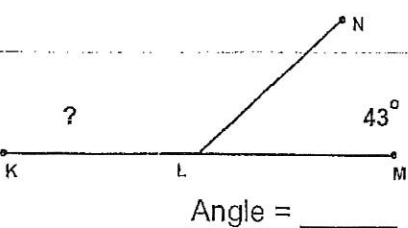
7)



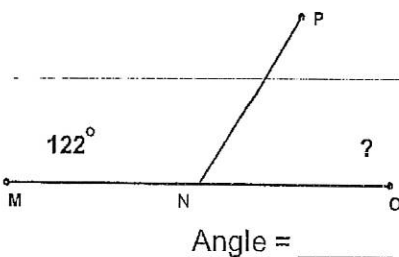
8)



9)



10)



Vertical Angles * Choose 5*

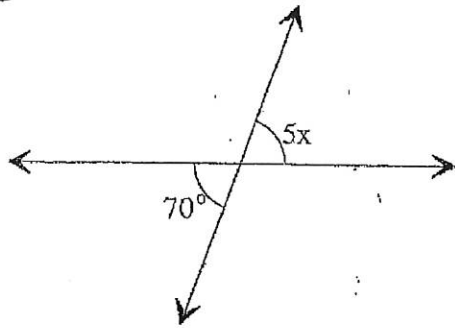
Student Name: _____

Score: _____

Equation in Vertical Angle

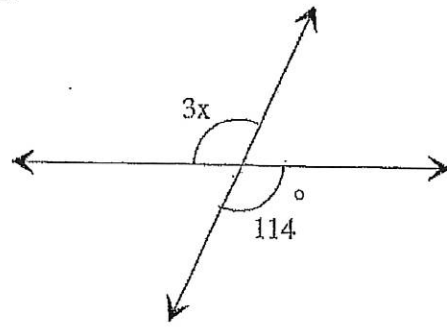
Apply vertical angle property to find the value of x .

1



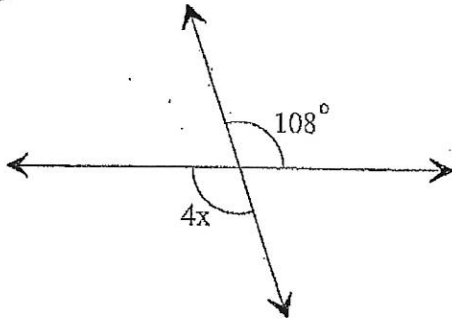
$x =$

2



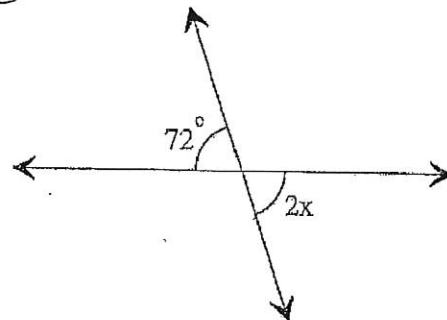
$x =$

3



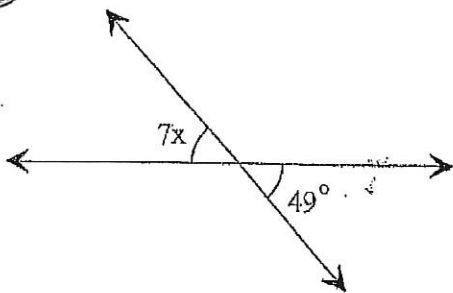
$x =$

4



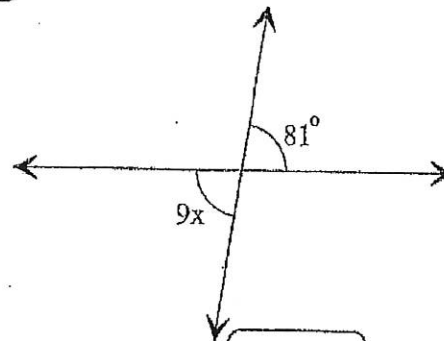
$x =$

5



$x =$

6



$x =$

Supplementary Angles *Choose 5*

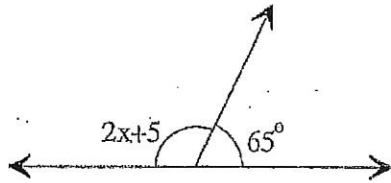
Student Name: _____

Score: _____

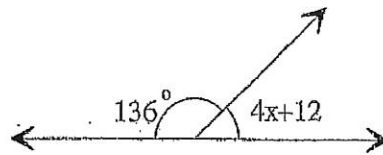
Two Step

Equation in Linear Pair

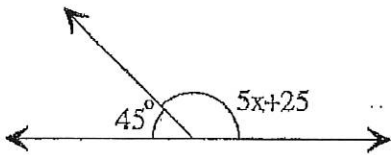
Use linear pair theorem to find the value of x .



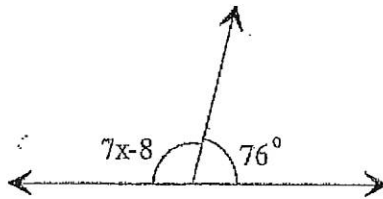
$x =$



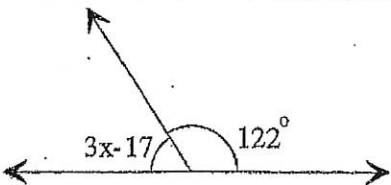
$x =$



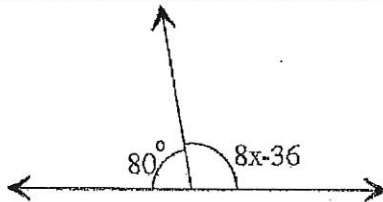
$x =$



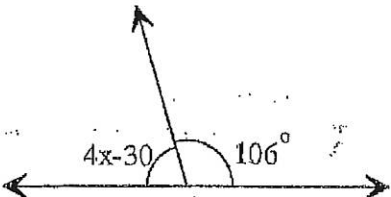
$x =$



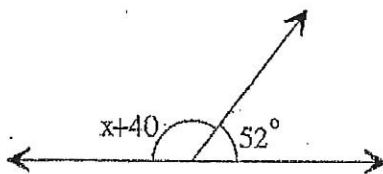
$x =$



$x =$



$x =$



$x =$