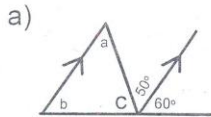


Section 7 In class Assignment.notebook

Chapter 7  
In class Assignment

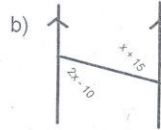
Name : \_\_\_\_\_

1) For each unknown angle, identify the measurement of the angle AND the property you used to solve it:



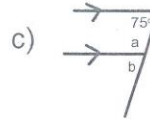
Answers:

c= ( )  
a= ( )  
b= ( )

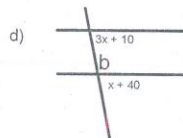


Answers:

( )  
x= \_\_\_\_\_  
2x - 10 = \_\_\_\_\_  
x + 15 = \_\_\_\_\_

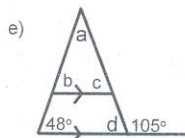


Answers:

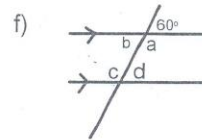


Answers: ( )

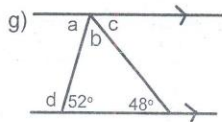
x= \_\_\_\_\_  
3x + 10 = \_\_\_\_\_  
x + 40 = \_\_\_\_\_  
b= ( )



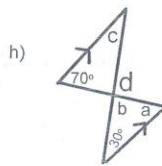
Answers:



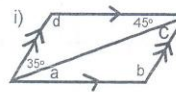
Answers:



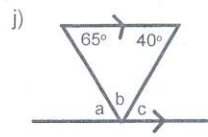
Answers:



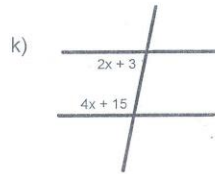
Answers:



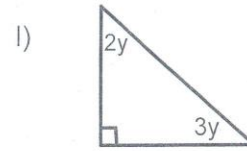
Answers:



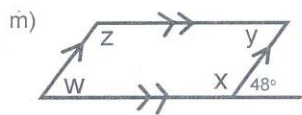
Answers:



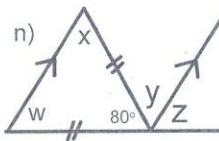
Answers: ( )  
 $x = \underline{\hspace{1cm}}$   
 $2x + 3 = \underline{\hspace{1cm}}$   
 $4x + 15 = \underline{\hspace{1cm}}$



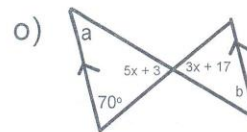
Answers: ( )  
 $y = \underline{\hspace{1cm}}$   
 $2y = \underline{\hspace{1cm}}$   
 $3y = \underline{\hspace{1cm}}$



Answers:



Answers:



Answers:  
 $x = \underline{\hspace{1cm}} ( \quad )$   
 $5x + 3 = \underline{\hspace{1cm}}$   
 $3x + 17 = \underline{\hspace{1cm}}$   
 $a = \underline{\hspace{1cm}} ( \quad )$   
 $b = \underline{\hspace{1cm}} ( \quad )$