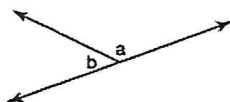
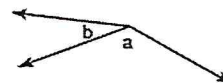


Name the relationship: complementary, linear pair, vertical, or adjacent.

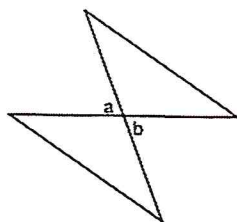
7)



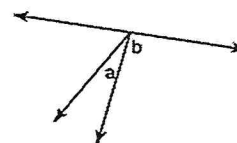
8)



9)

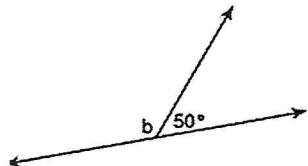


10)

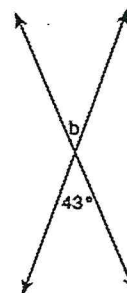


Use the Angle Addition Postulate to solve for b in each figure.

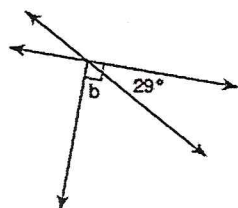
- 11) *Set up + solve an equation with b in it.*
 If b cannot be found with an algebraic equation, state the theorem that justifies your answer.



12)



13)



14)

