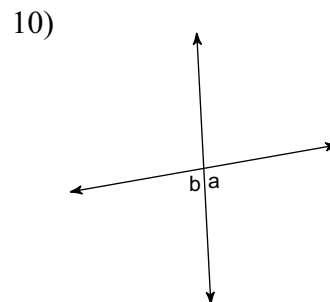
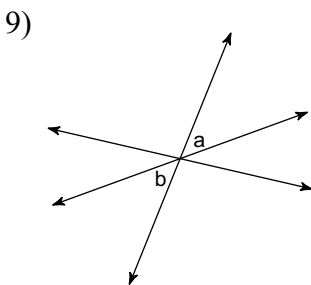
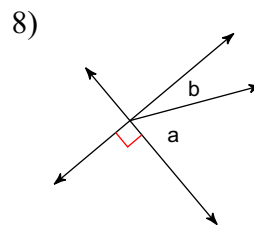
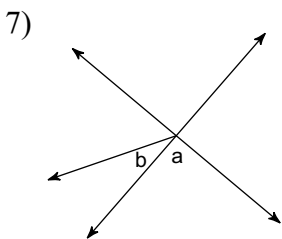
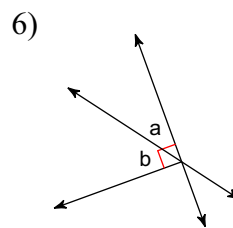
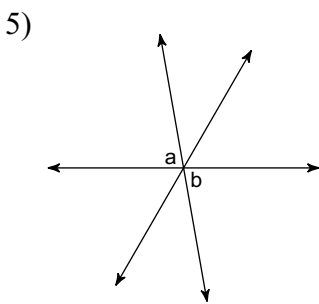
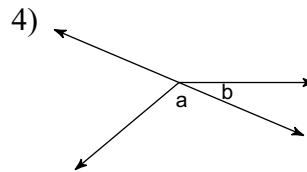
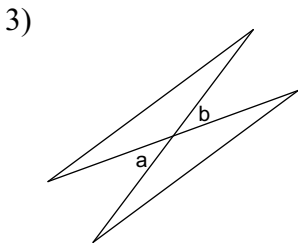
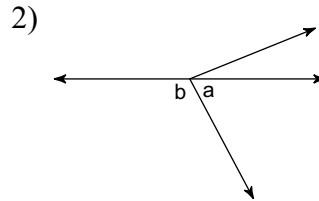
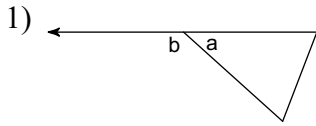
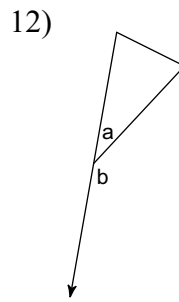
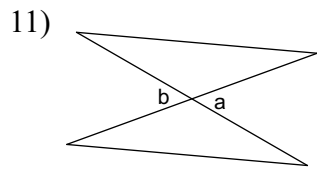


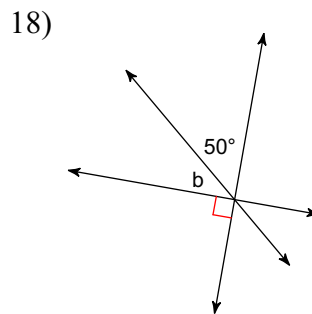
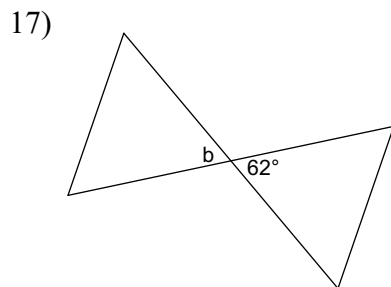
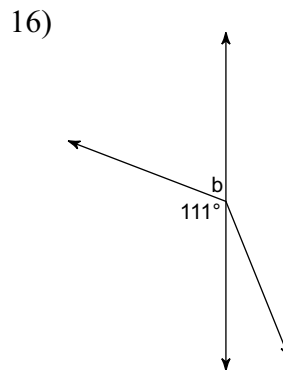
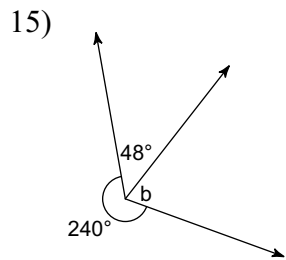
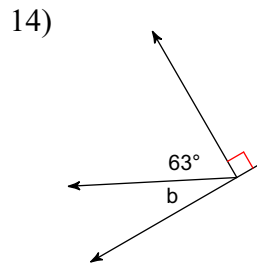
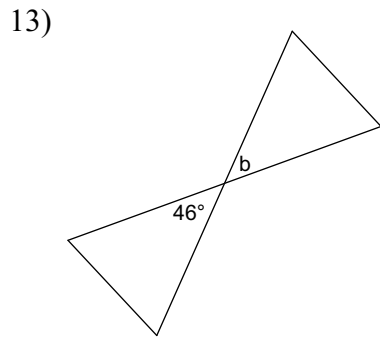
Unit 6.5 Angle Pairs EXAMPLES

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

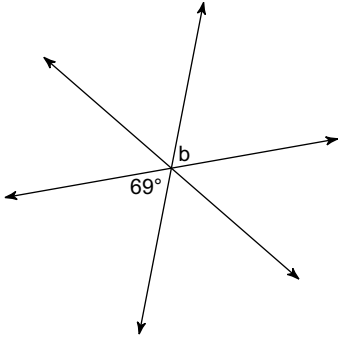




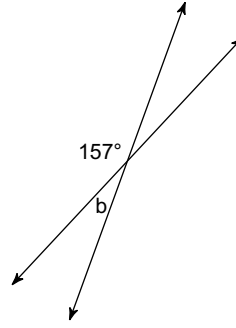
Find the measure of angle b.



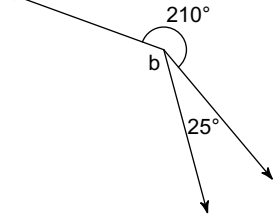
19)



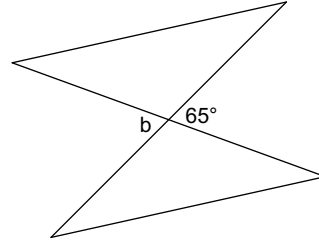
20)



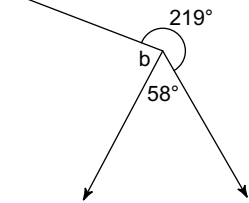
21)



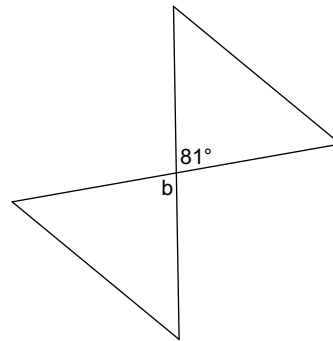
22)



23)

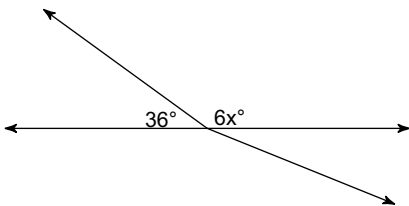


24)

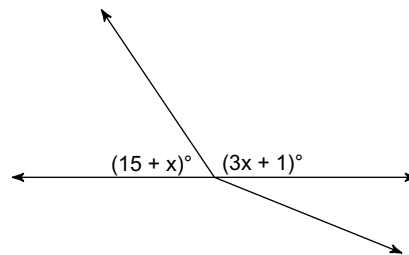


Find the value of x.

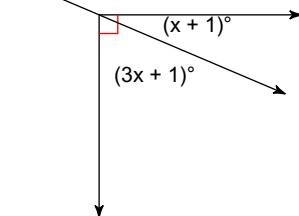
25)



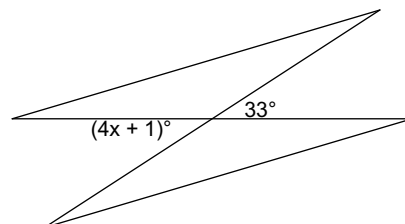
26)



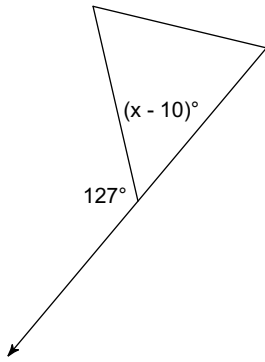
27)



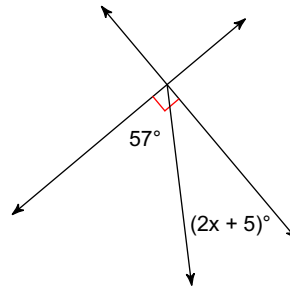
28)



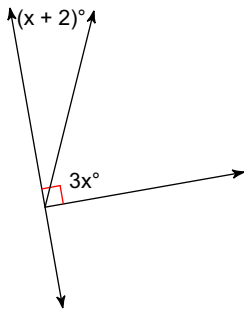
29)



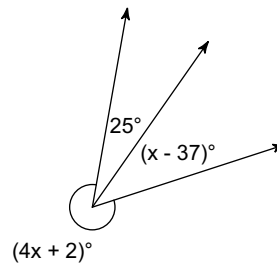
30)



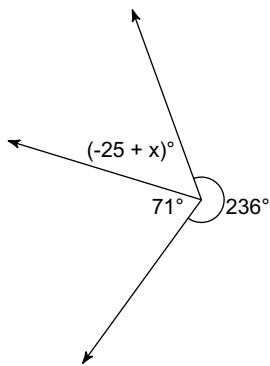
31)



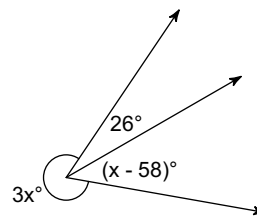
32)



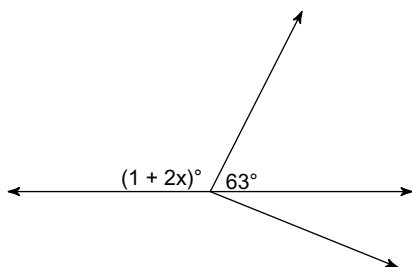
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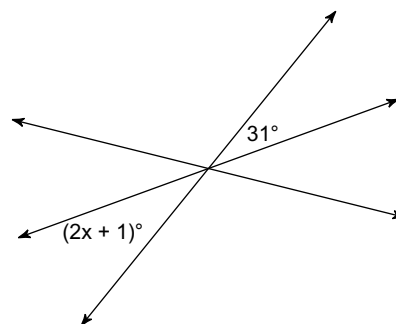
34)



35)

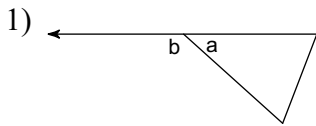


36)

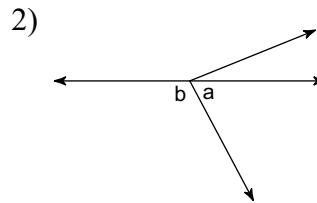


Unit 6.5 Angle Pairs EXAMPLES

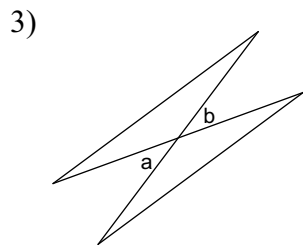
Name the relationship: complementary, linear pair, vertical, or adjacent.



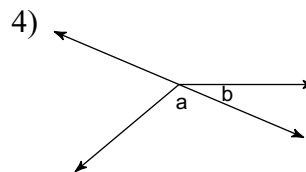
linear pair



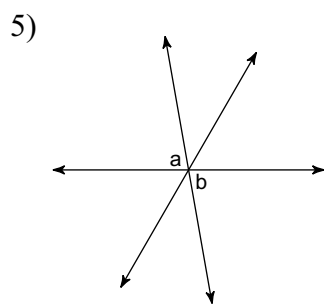
linear pair



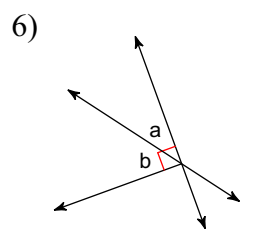
vertical



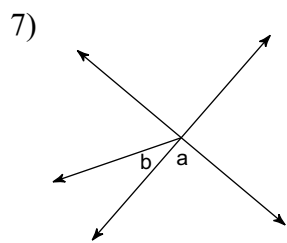
adjacent



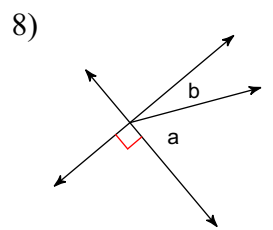
vertical



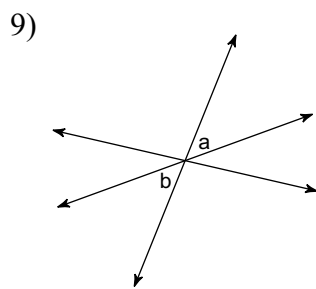
complementary



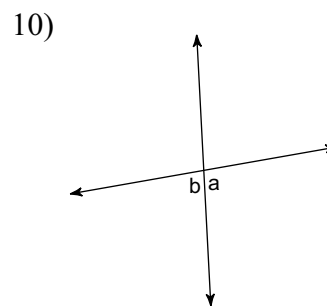
adjacent



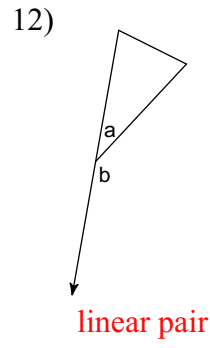
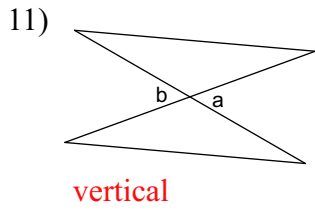
complementary



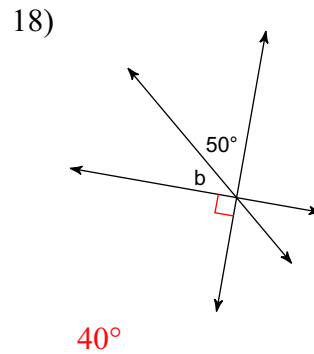
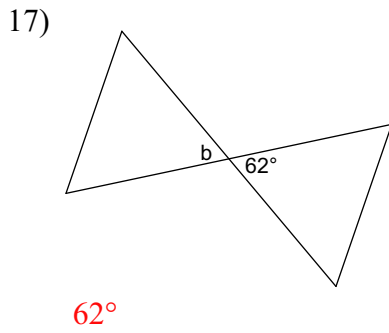
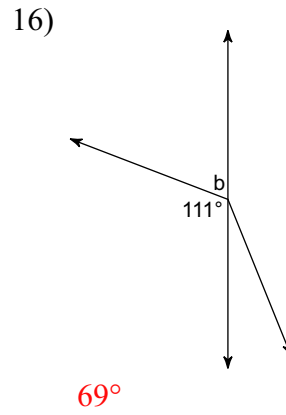
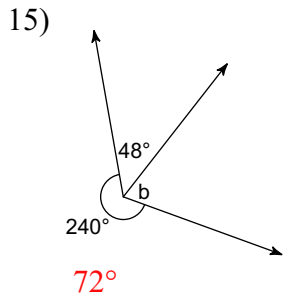
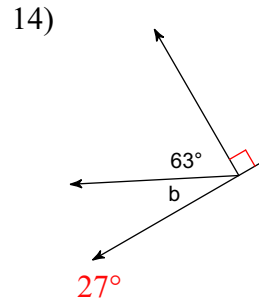
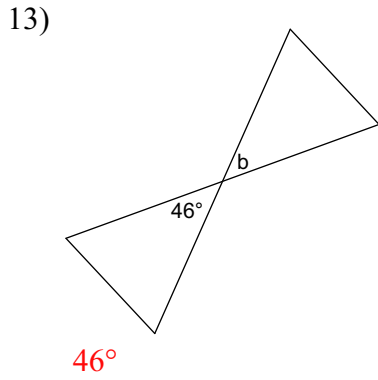
vertical



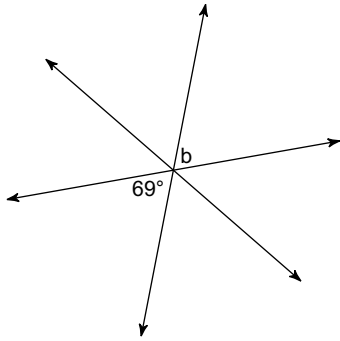
linear pair



Find the measure of angle b.

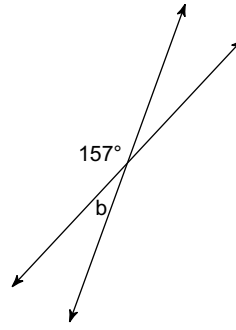


19)



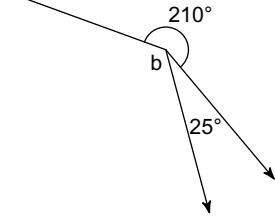
69°

20)



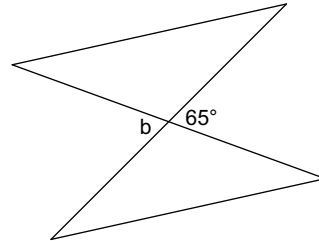
23°

21)



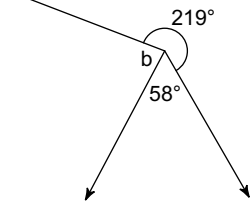
125°

22)



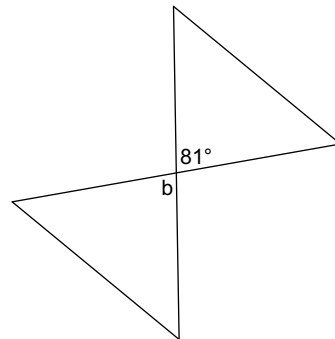
65°

23)



83°

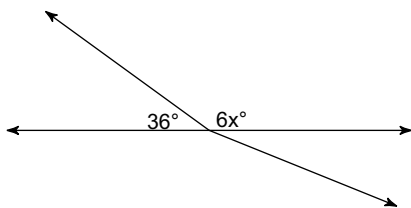
24)



81°

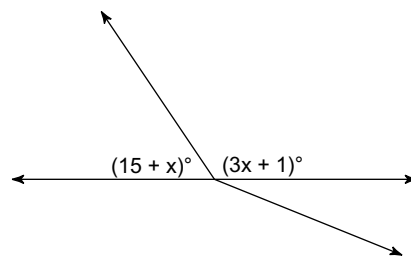
Find the value of x.

25)



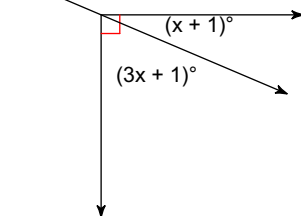
24

26)



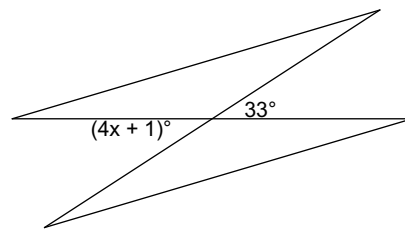
41

27)



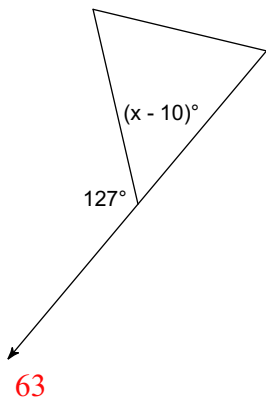
22

28)

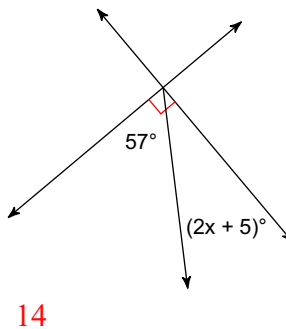


8

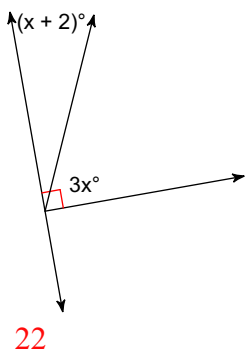
29)



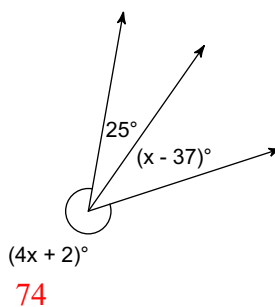
30)



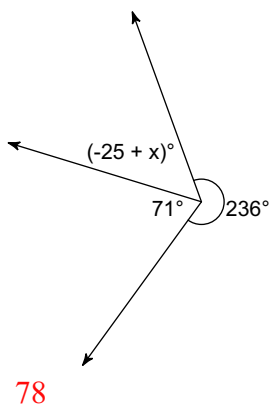
31)



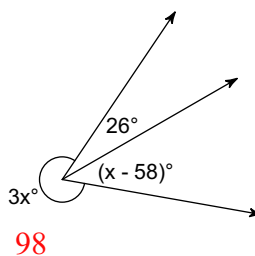
32)



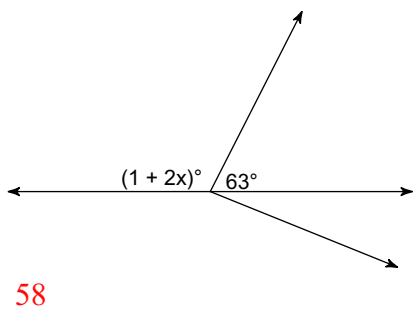
33)



34)



35)



36)

