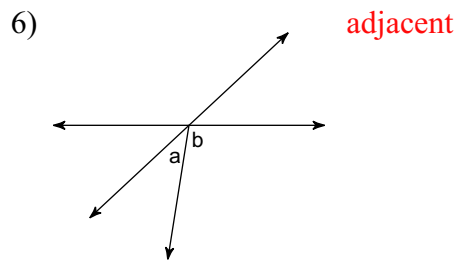
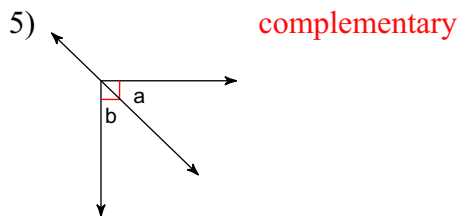
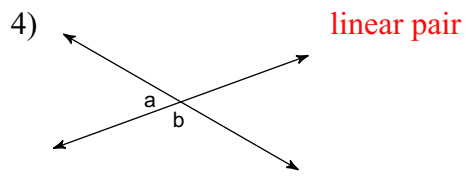
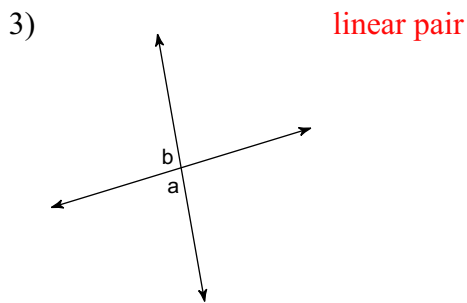
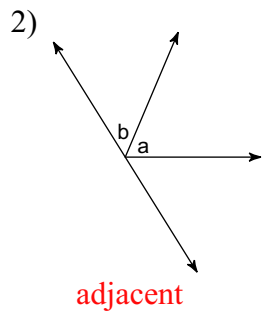
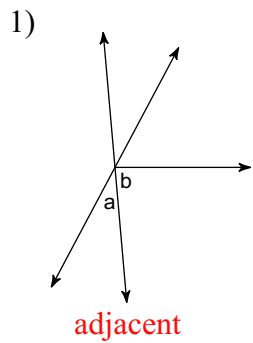
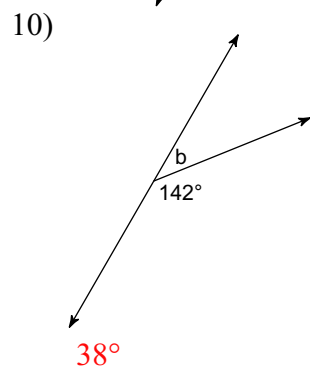
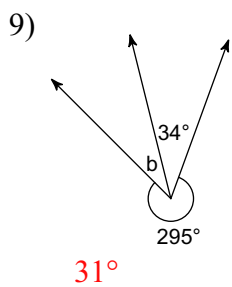
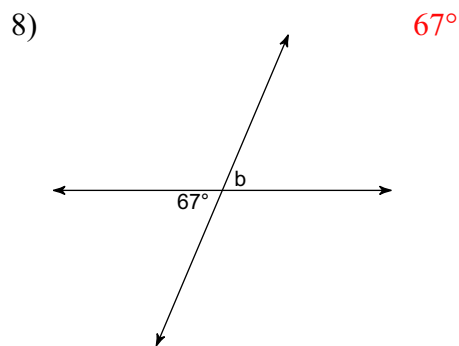
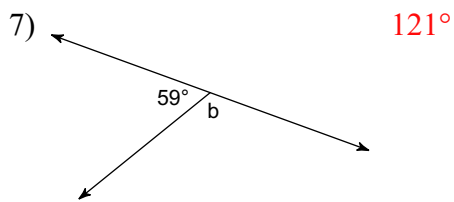


Chapter 2 - Angle Relationships HW #2

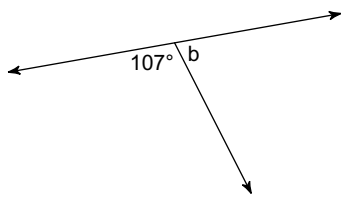
Name the relationship: complementary, linear pair, vertical, or adjacent.



Find the measure of angle b.

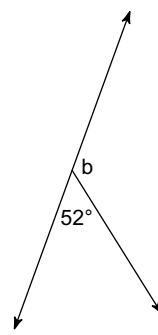


11)



73°

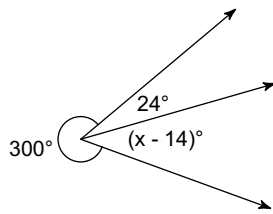
12)



128°

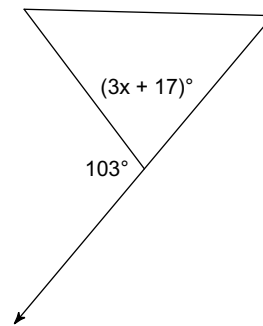
Find the value of x.

13)



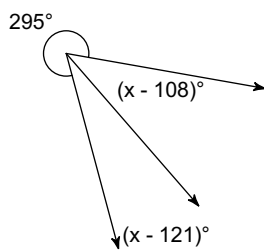
50

14)



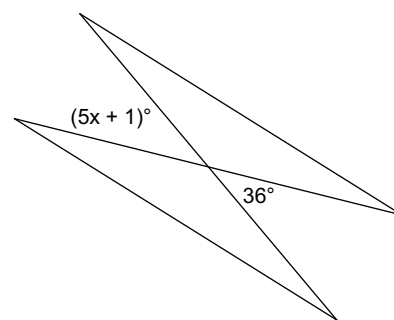
20

15)



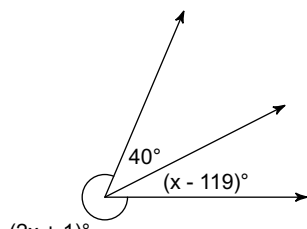
147

16)



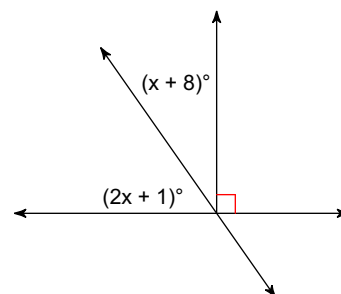
7

17)



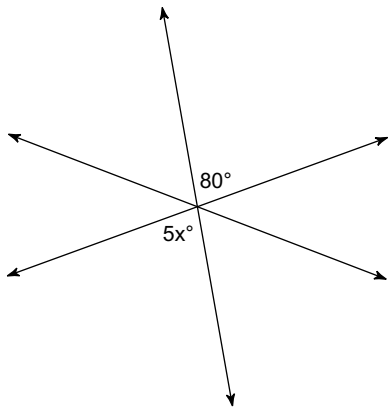
146

18)



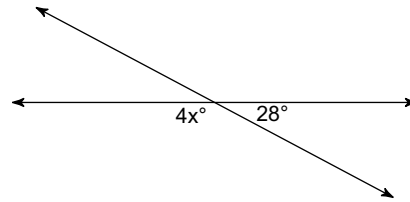
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19)



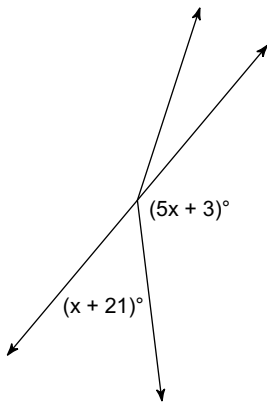
16

20)



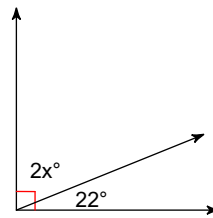
38

21)



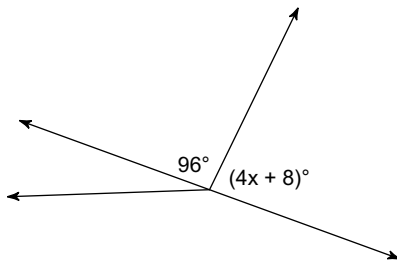
26

22)



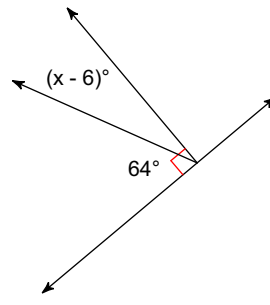
34

23)



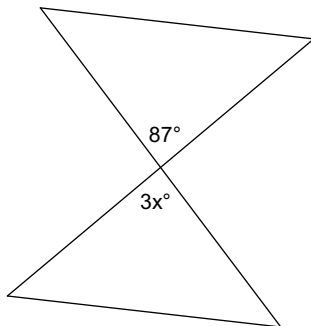
19

24)



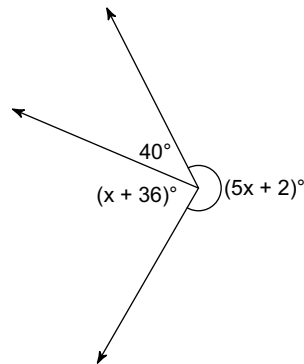
32

25)



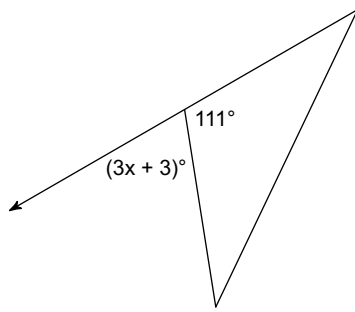
29

26)



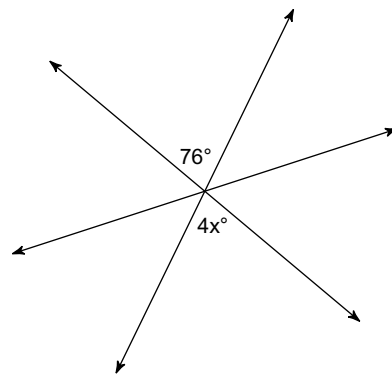
47

27)



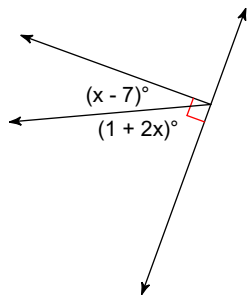
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28)



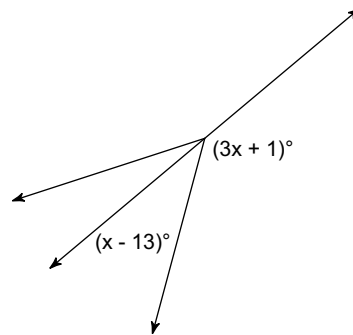
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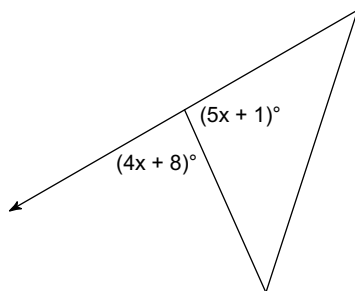
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30)



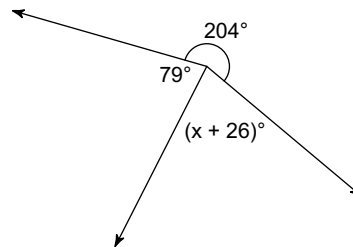
48

31)



19

32)



51