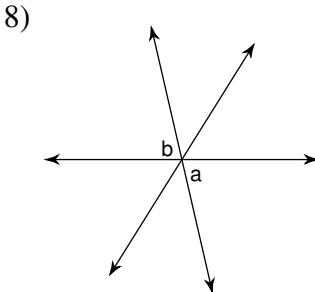
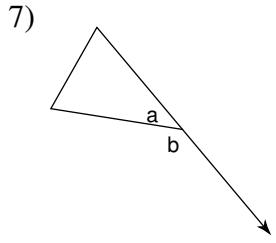
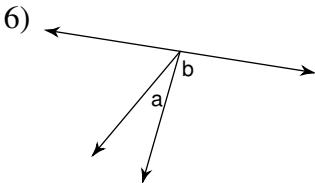
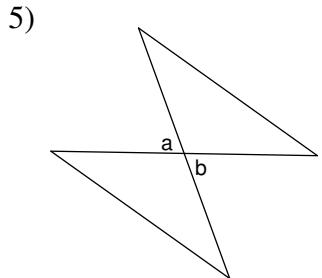
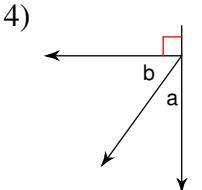
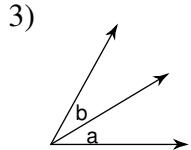
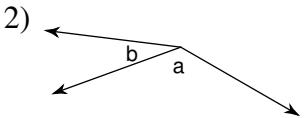
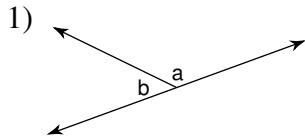
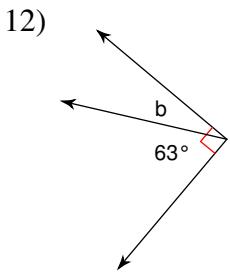
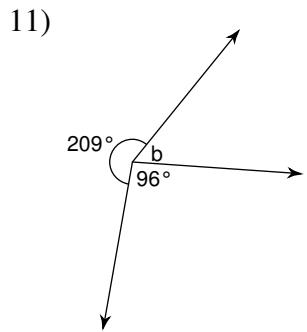
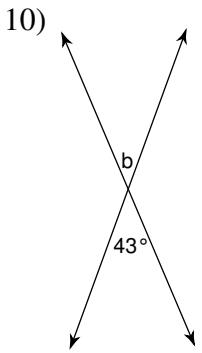
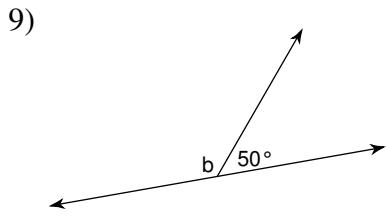


## Angle Pair Relationships

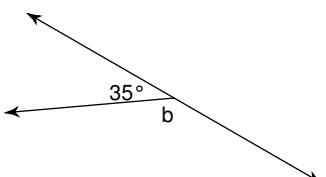
Name the relationship: complementary, linear pair, vertical, or adjacent.



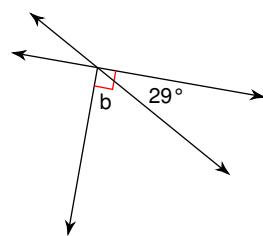
Find the measure of angle b.



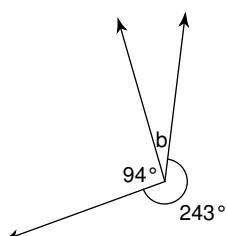
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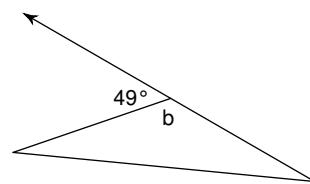
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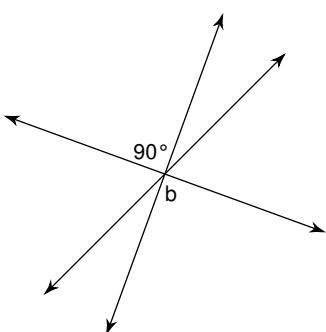
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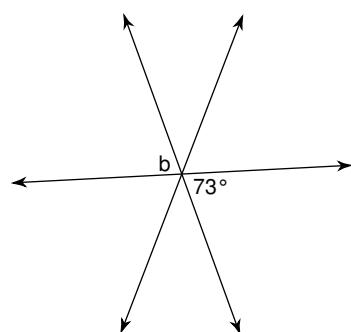
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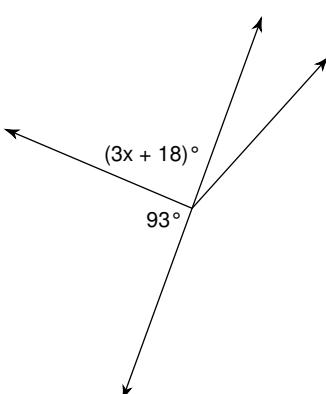
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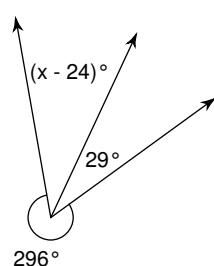
18)

**Find the value of x.**

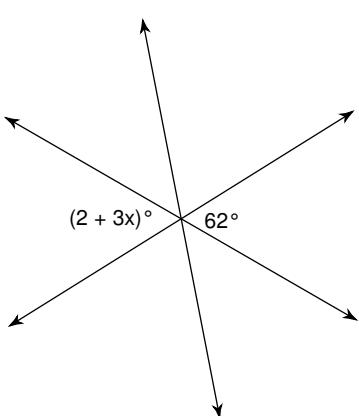
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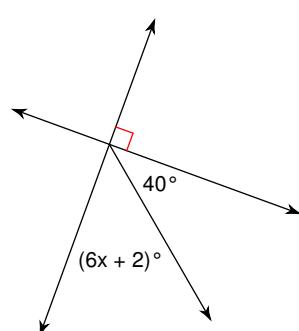
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21)

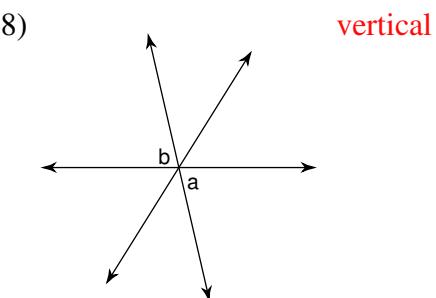
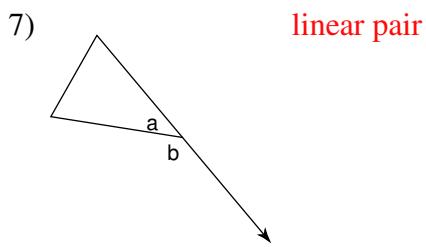
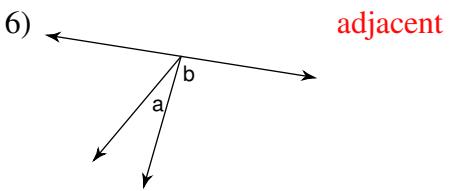
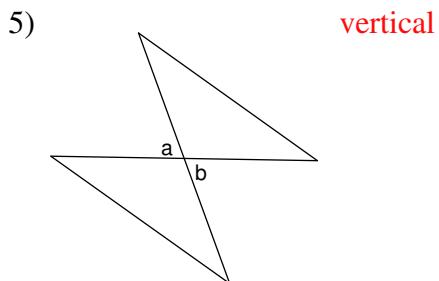
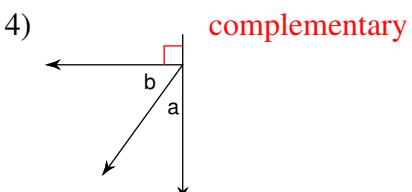
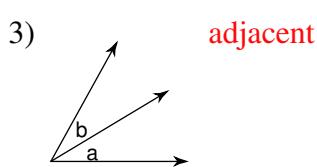
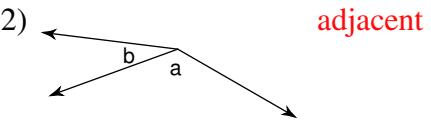
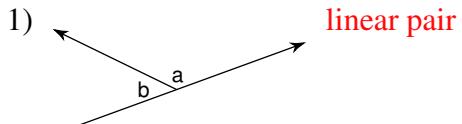


22)

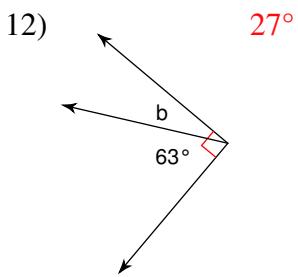
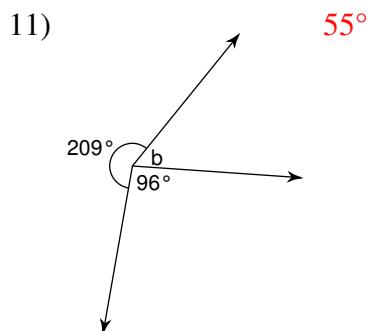
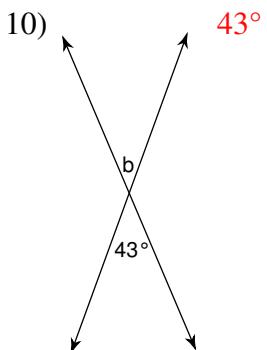
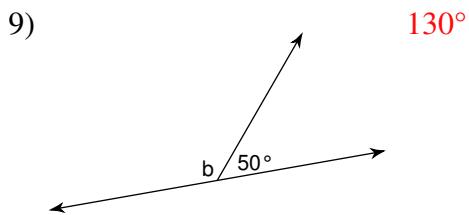


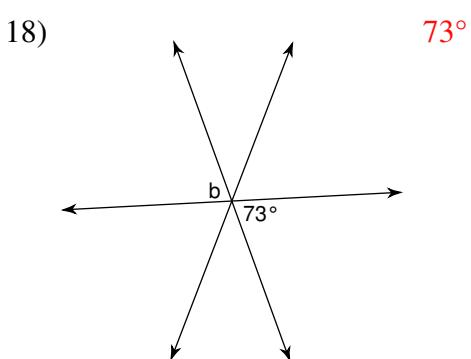
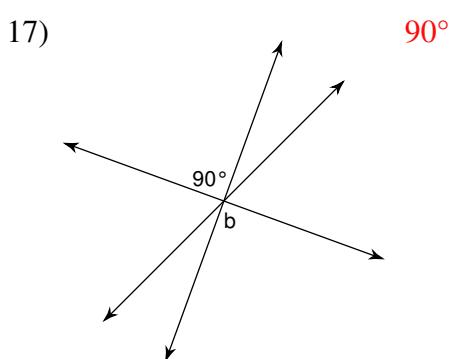
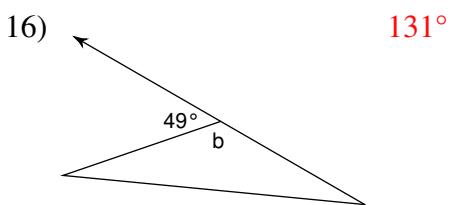
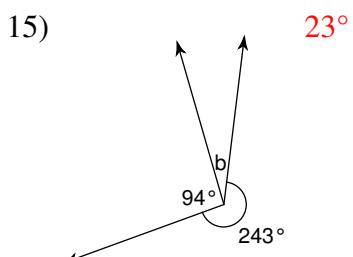
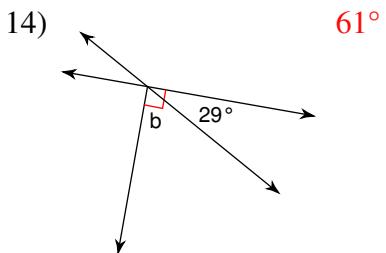
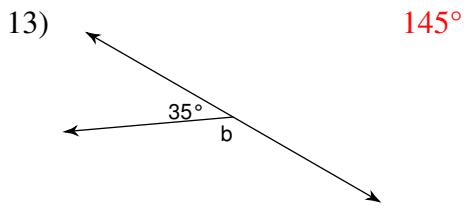
## Angle Pair Relationships

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



Find the measure of angle b.





**Find the value of x.**

