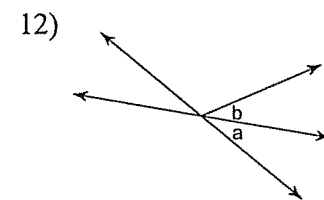
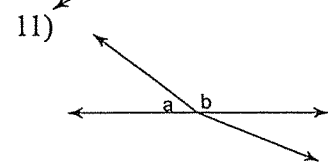
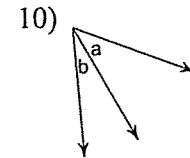
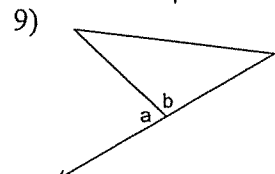
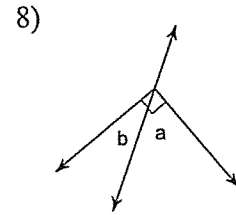
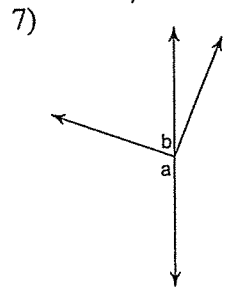
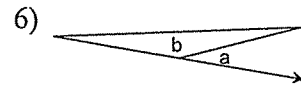
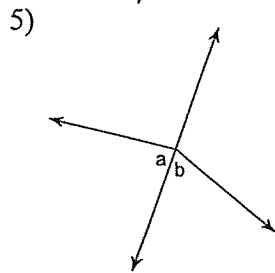
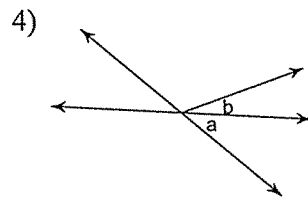
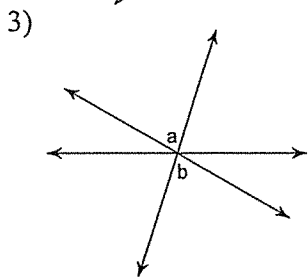
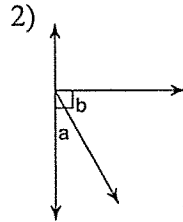
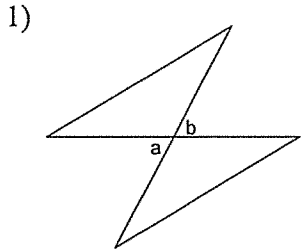


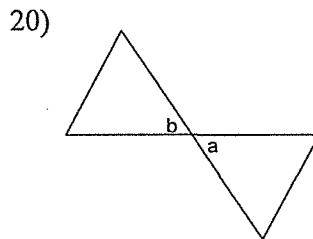
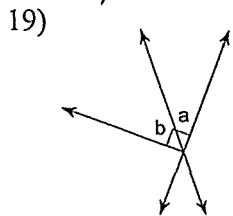
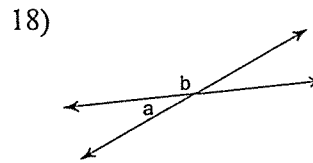
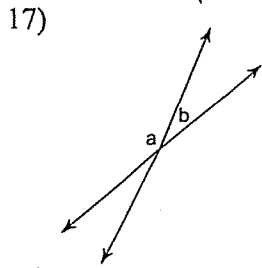
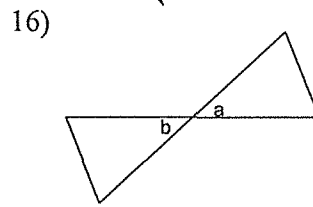
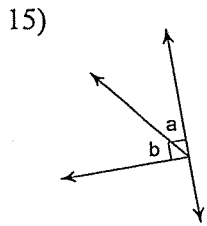
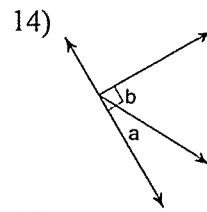
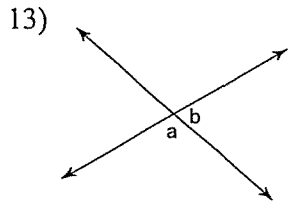


Identifying and Solving for Adjacent & Vertical Angles

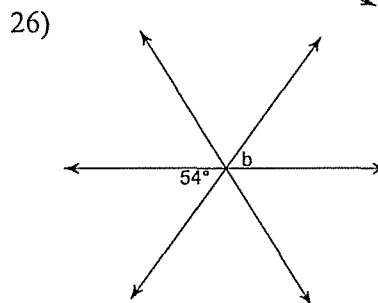
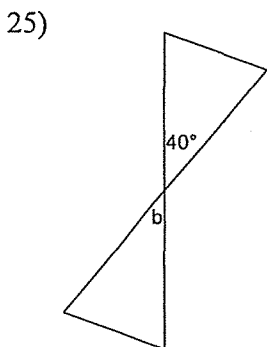
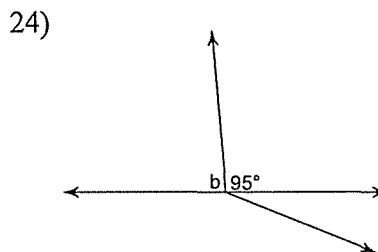
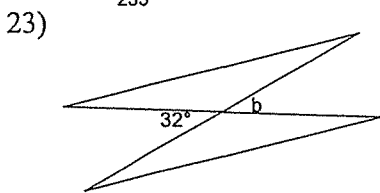
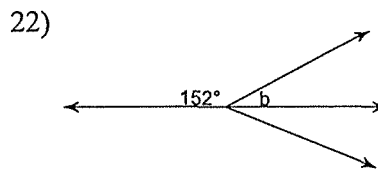
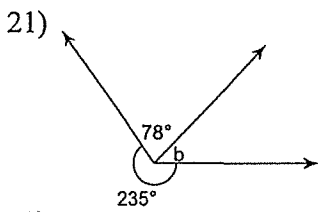
Name the relationship: complementary, linear pair, vertical, or adjacent. Also name whether the angles are supplementary.

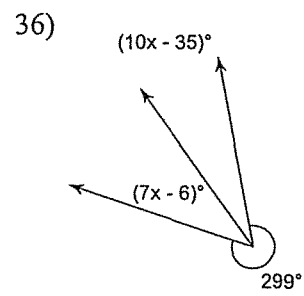
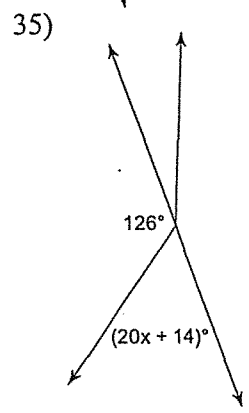
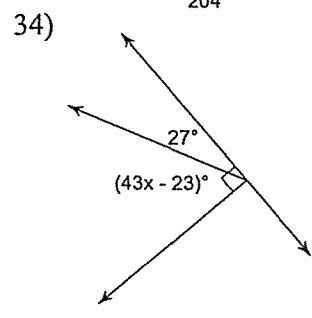
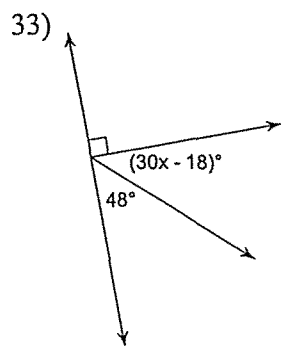
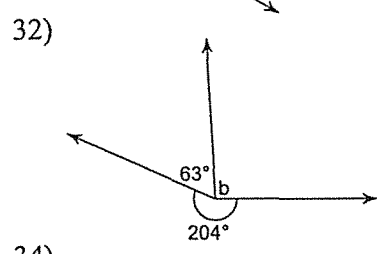
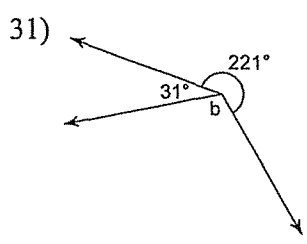
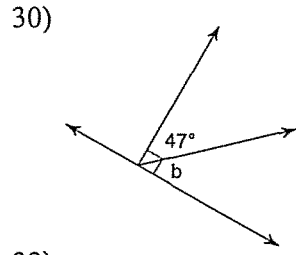
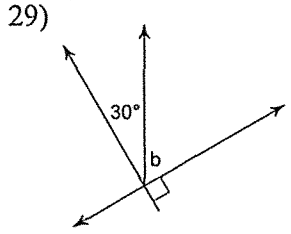
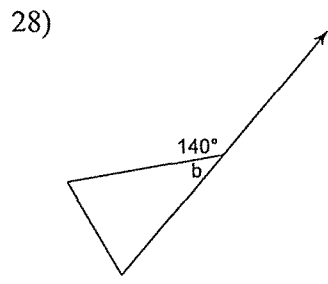
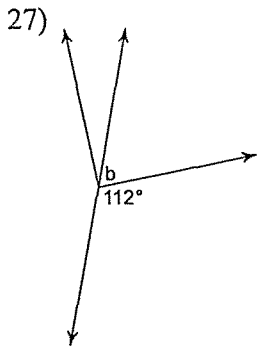
You do not have to make an answer column, but please put a box around your answer for each problem.



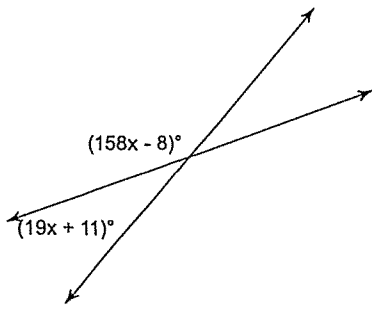


Name the relationship- adjacent, vertical, complimentary, linear pair. Find the missing value.

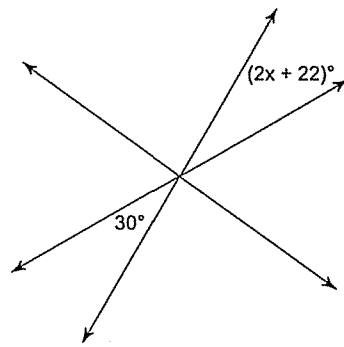




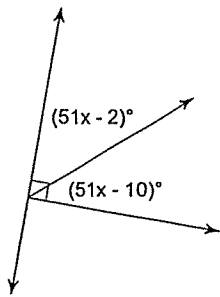
37)



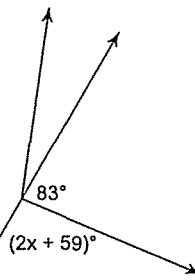
38)



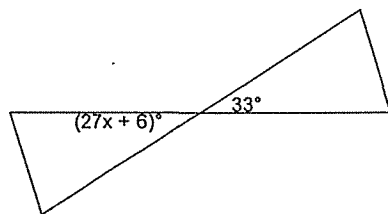
39)



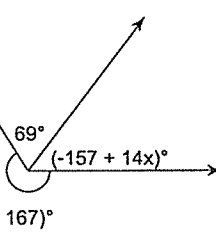
40)



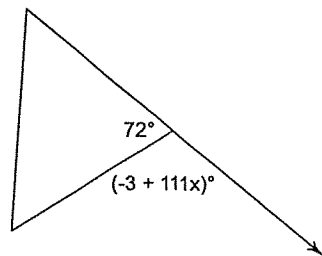
41)



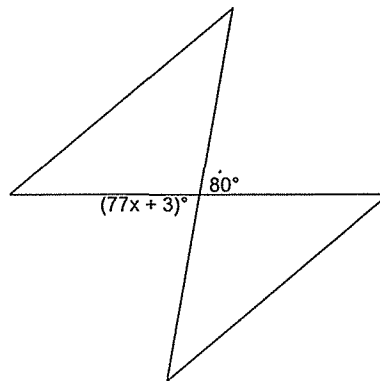
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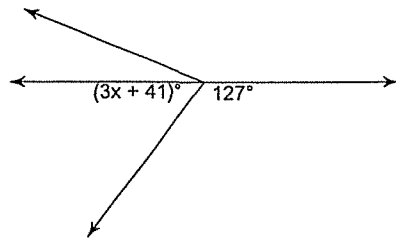
43)



44)



45)



46)

