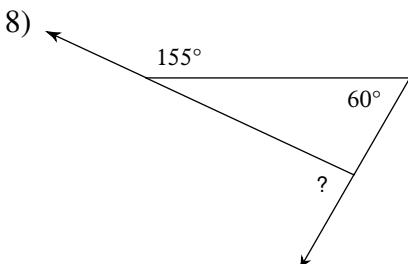
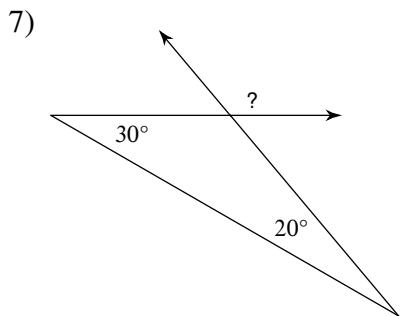
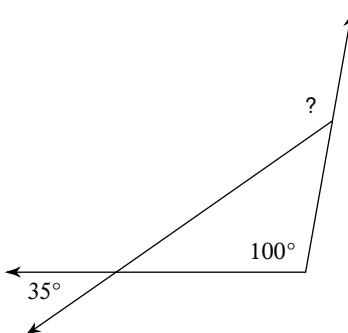
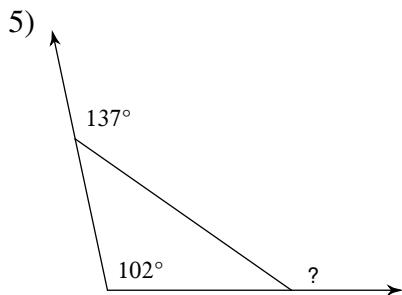
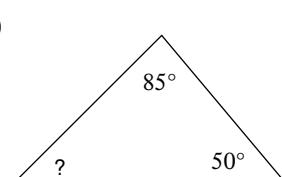
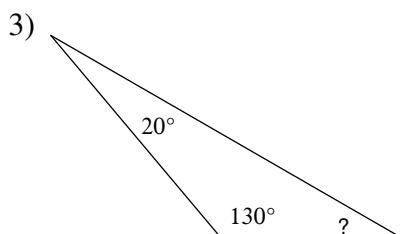
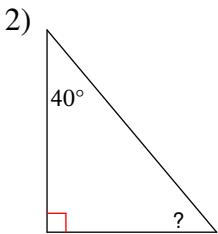
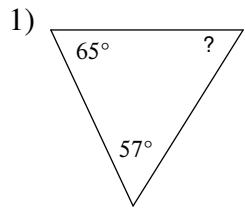
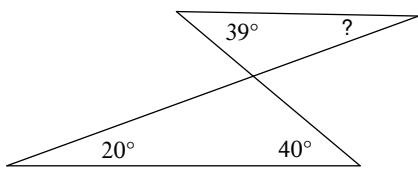


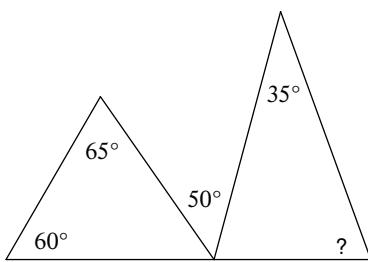
Angles in a Triangle

Find the measure of each angle indicated.

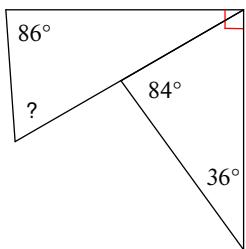
9)



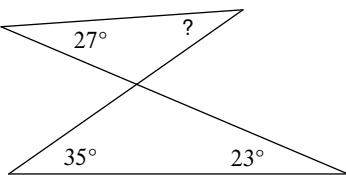
10)



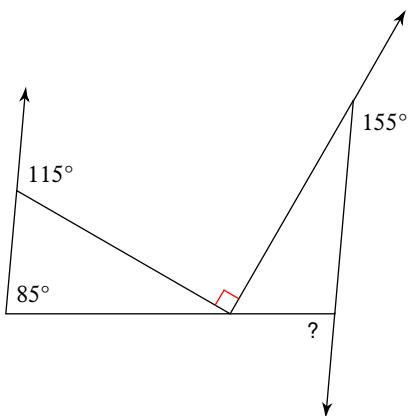
11)



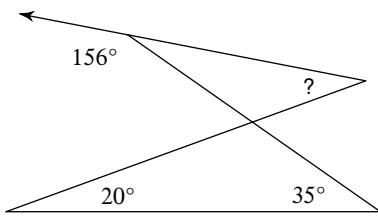
12)



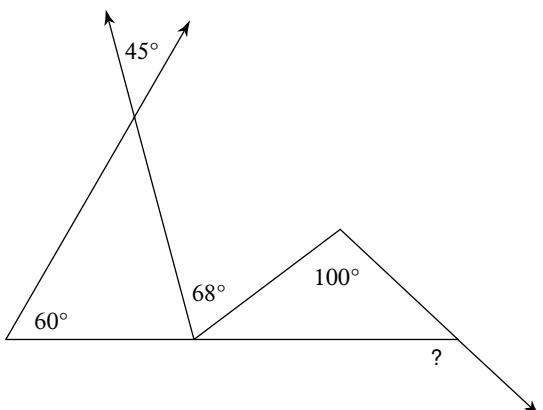
13)



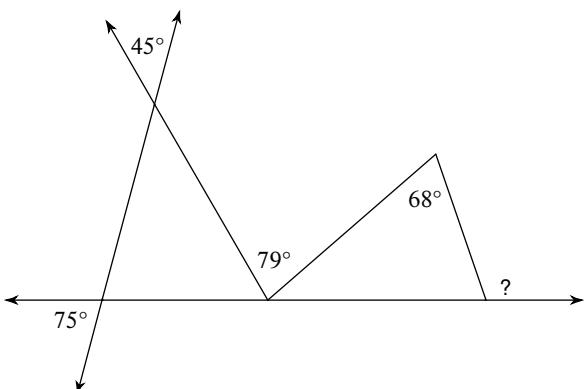
14)



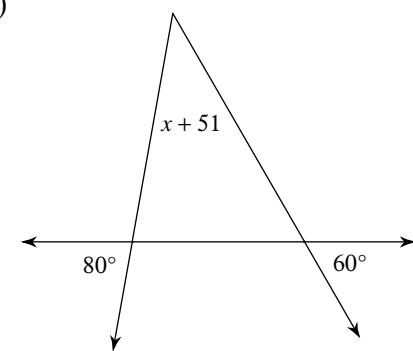
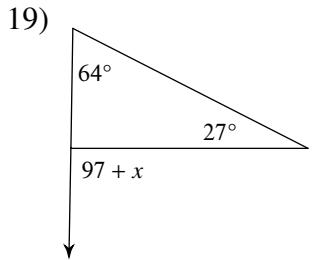
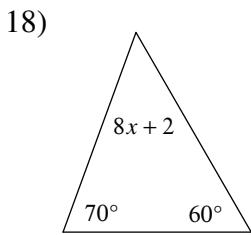
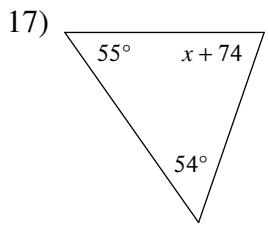
15)



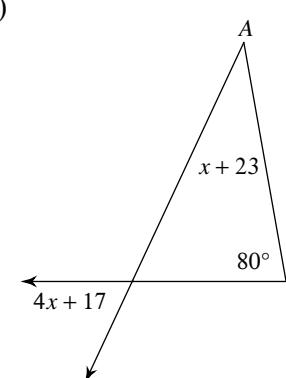
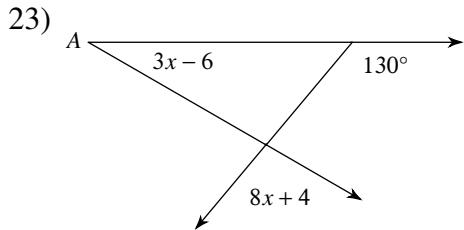
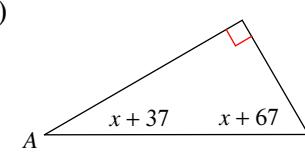
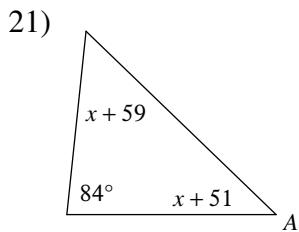
16)



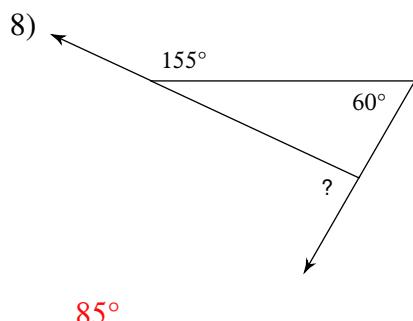
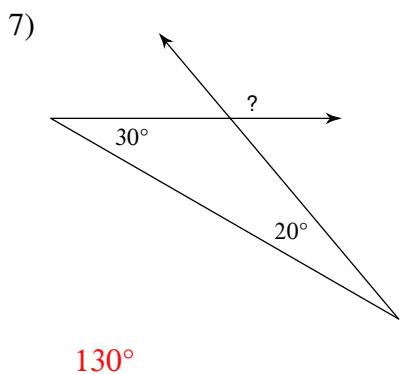
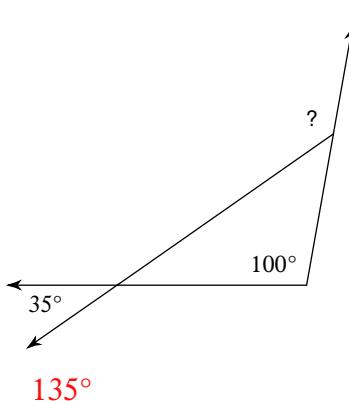
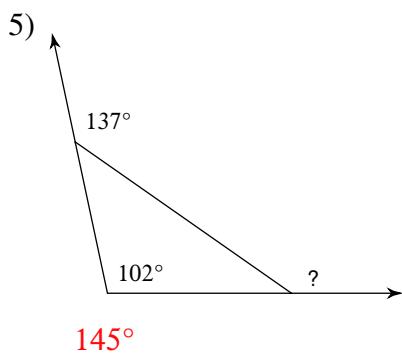
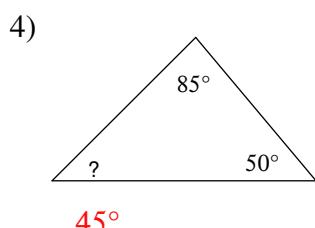
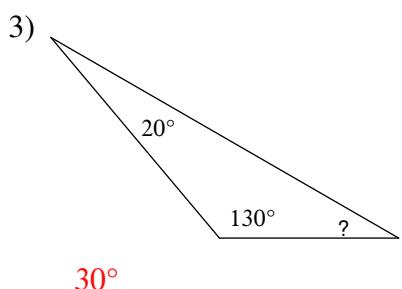
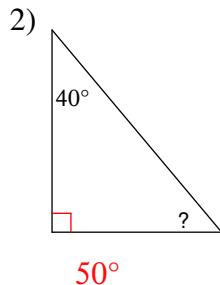
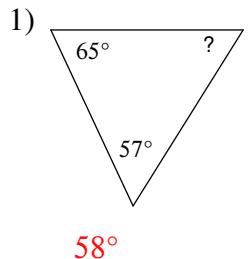
Solve for x .



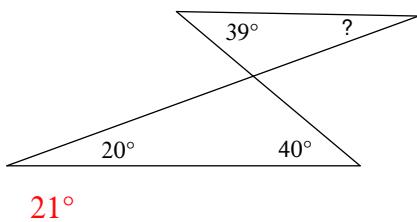
Find the measure of angle A.



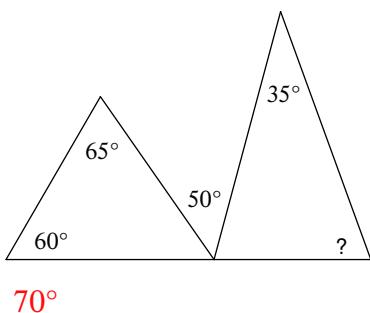
Angles in a Triangle

Find the measure of each angle indicated.

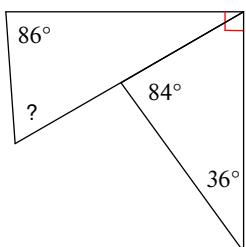
9)



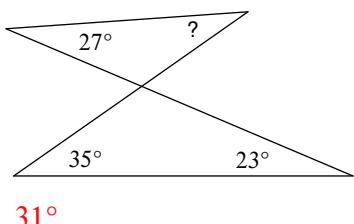
10)



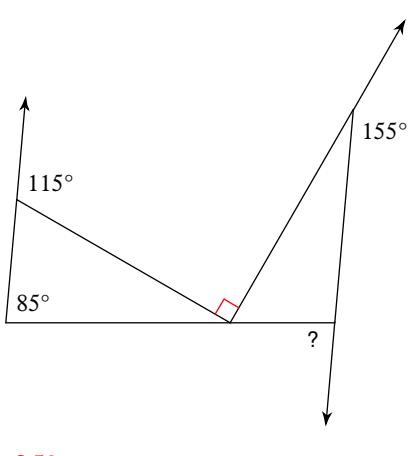
11)



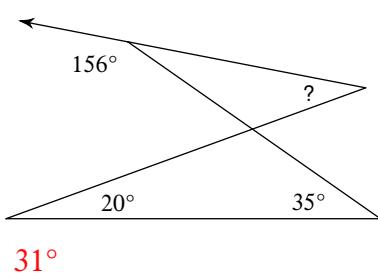
12)



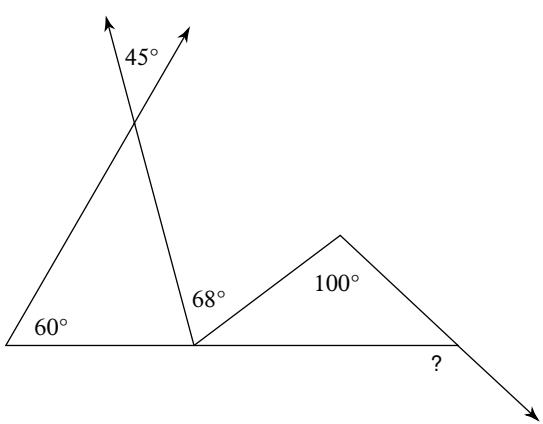
13)



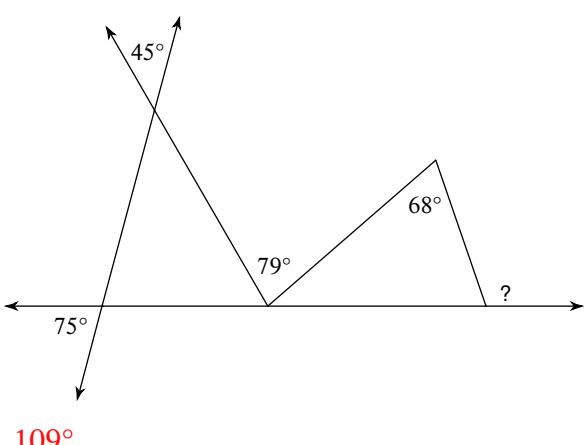
14)



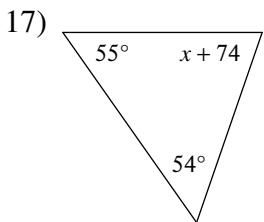
15)



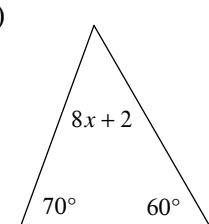
16)



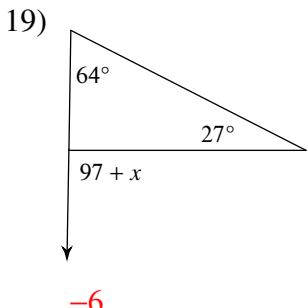
Solve for x .



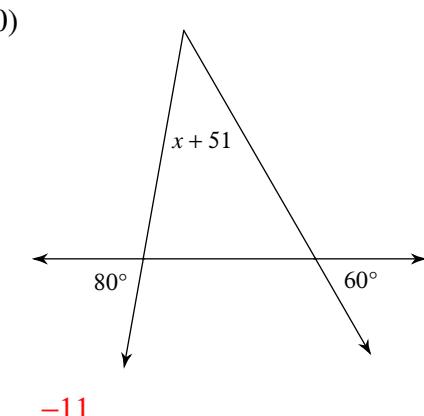
$$-3$$



$$6$$

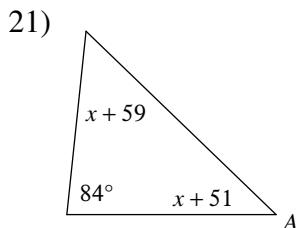


$$-6$$

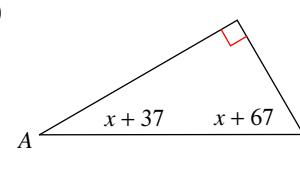


$$-11$$

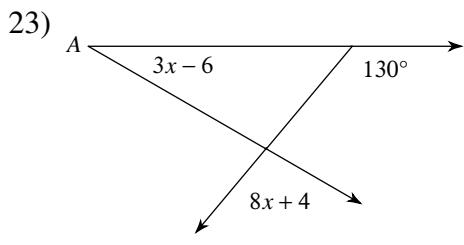
Find the measure of angle A.



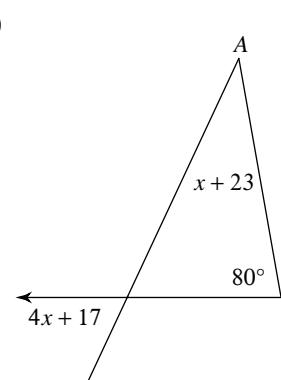
$$44^\circ$$



$$30^\circ$$



$$30^\circ$$



$$35^\circ$$