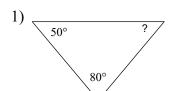
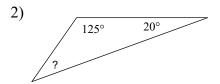
Name\_r e s er v e d .

# Triangle Sum Theorem

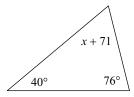
### Find the measure of each angle indicated.

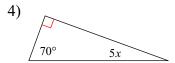




#### Solve for x.

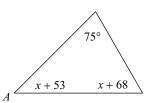




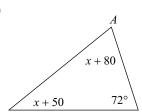


#### Find the measure of angle A.

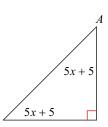
5)



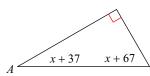
6)



7)

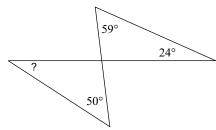


8)

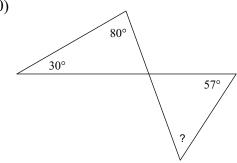


#### Find the measure of each angle indicated.

9)



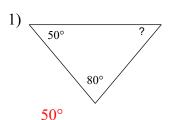
10)

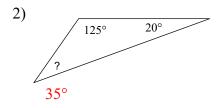


A 1 1

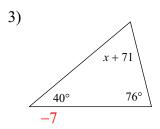
## Triangle Sum Theorem

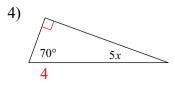
#### Find the measure of each angle indicated.



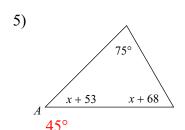


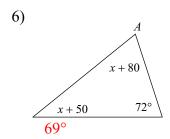
Solve for *x*.

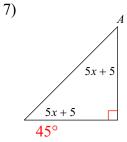


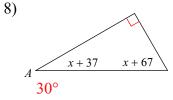


Find the measure of angle A.









Find the measure of each angle indicated.

