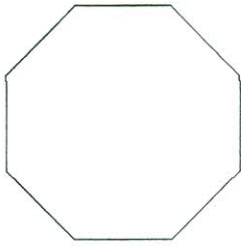


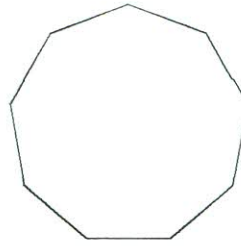
Polygons and Interior Angles

Write the name of each polygon.

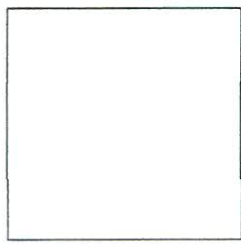
1)



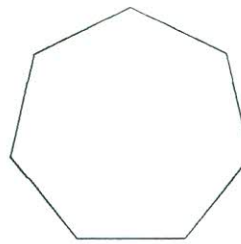
2)



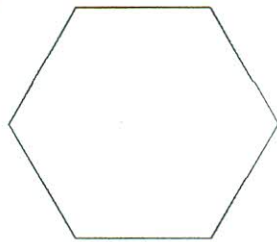
3)



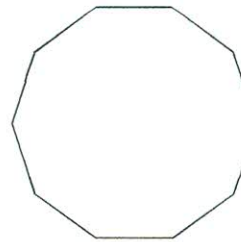
4)



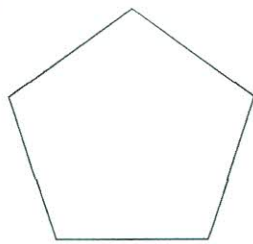
5)



6)

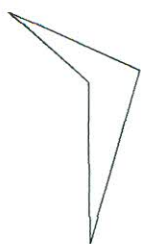


7)

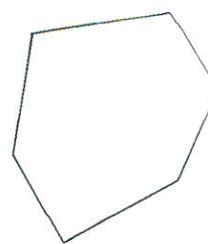


State if each polygon is concave or convex.

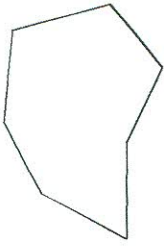
8)



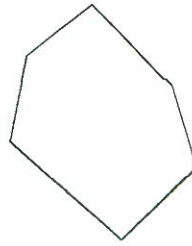
9)



10)

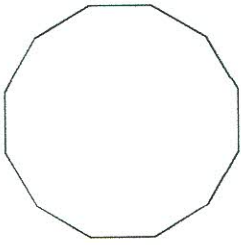


11)

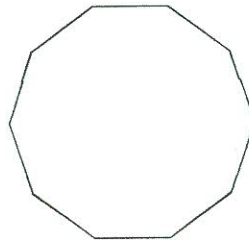


Find the interior angle sum for each polygon. Round your answer to the nearest tenth if necessary.

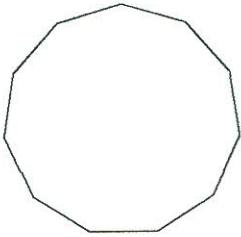
12)



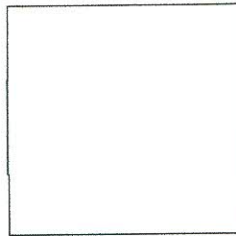
13)



14)

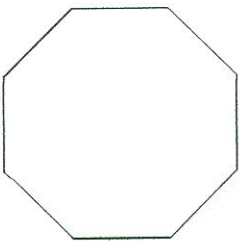


15)

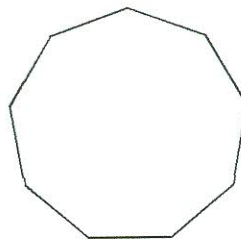


Find the measure of one interior angle in each polygon. Round your answer to the nearest tenth if necessary.

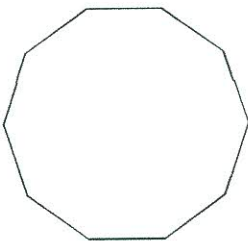
16)



17)



18)



19)

