

## Regular Polygon

n: int  
side: double  
x: double  
Y: double

RegularPolygon()  
RegularPolygon(newN: int, newSide: double)  
RegularPolygon(newN: int, newSide: double, newX: double, newY: double)  
getN(): int  
getSide(): double  
getX(): double  
getY(): double  
setN(int newN): void  
setSide(double newSide): void  
setX(double newX): void  
setY(double newY): void  
getPerimeter(): double  
getArea(): double