RegularPolygon

n: int side: double

x: double y: double

RegularPolygon()

setN (n: int): void

RegularPolygon(n: int, side: double)

RegularPolygon(n: int, side: double, x: double, y: double)

setSide (side: double): void

setX (x: int): void

setY (y: int): void getN(): int

getSide(): double

getX(): double

getY(): double

getPerimeter(): double getArea(): double