RegularPolygon - n: int - side: double - x: double - y: double + RegularPolygon() + RegularPolygon(numSides:int, lengthSide:double) + RegularPolygon(numSides:int, lengthSide:double, xcoord:double, ycoord:double) + setX(xcoord:double) + setX(ycoord:double) + setY(ycoord:double) + getX():double + getY():double + setN(numSides:int) + getN():int + setSides(lengthSides:double) + getSides():double + getPerimeter():double + getPerimeter():double + getArea():double