Problem 10.3 UML

myInteger
n:Integer s:String myInteger:Class
+myInteger() +isEven(): returns isEven +isOdd(): returns isOdd +isPrime(): returns isPrime +isEquals(): returns isEqual

Problem 10.11

circle2d
x:Double y:Double radius:Double
+getArea() : double +getPerimeter() : double +contains(otherX: double, otherY: double) : boolean +contains (circle: circle2d) : boolean +overlap(circle: circle2d) : boolean