

Problem 10.3

MyInteger
-n, Int -s, String -class MyInteger -finds the even number -finds odd number -check prime number -check for equal number
+MyInteger() +isEven() +isOdd() +isPrime() +Equal()

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