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CMPT220

MyInteger
+ getInt(int value) +boolean isEven(int value) +boolean isOdd(int value) +boolean isPrime(int value) +boolean isEven2(int MyInteger) +boolean isOdd2(int MyInteger) +boolean isPrime2(int MyInteger) +boolean equals(int integer1) +boolean equals2(int MyInteger) +int parseInt(String value) +static int parseInt(char[] value)

MyCircle2D
-int newX -int newY -int newRadius +int getX() +int getY() +int getRadius() +double getPerimeter() +double getArea() +boolean contains(double x, double y) +boolean contains(Circle2D circle) +boolean overlaps(Circle2D circle)