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CPSC 326

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Hw8

a) Results of running my tests

```
kstevens3@ada:~/hw8-katieas$ ghci main.hs -e main
myMinTest 1 [Pass]
myMinTest 2 [Pass]
myMinTest 3 [Pass]
myMedian 1 [Pass]
myMedian 2 [Pass]
myMedian 3 [Pass]
myMedian 4 [Pass]
myMedian 5 [Pass]
myMedian 6 [Pass]
myMidpoint 1 [Pass]
myMidpoint 2 [Pass]
myManhattanDistance 1 [Pass]
myManhattanDistance 2 [Pass]
myEuclideanDistance 1 [Pass]
myEuclideanDistance 2 [Pass]
myRangeSum 1 [Pass]
myRangeSum 2 [Pass]
myRangeSum 3 [Pass]
myRangeSum 4 [Pass]
myFib 1 [Pass]
myFib 2 [Pass]
myFib 3 [Pass]
myFib 4 [Pass]
myFib 5 [Pass]
myGCD 1 [Pass]
myGCD 2 [Pass]
myGCD 3 [Pass]
myEven 1 [Pass]
myEven 2 [Pass]
myEven 3 [Pass]
myEven 4 [Pass]
myOdd 1 [Pass]
myOdd 2 [Pass]
myOdd 3 [Pass]
myOdd 4 [Pass]
```

b) This assignment was pretty straight forward. Implementing myEven and myOdd was difficult to understand because they are calling each other and those functions took a bit of trial and error.