```
/*
 Class: CS3305/Section 04
 Term: Spring 2019
 Name: Devin Annunzio
 Instructor: Monisha Verma
 Assignment: Lab 1 Exercise 2
 */

A:1: O(n^3) Directly proportional to the square of the size of
input data
A:2: O(n^4) Directly proportional to the square of the size of
input data

B: Minimum number of operations on input data of n, the curve
peaks at the beginning but levels out.

C: The complexity is O(n) because the inner loop runs one time
O(n), and the outer loop runs O(n) times.

Rule big O
Ignore the constants
Ignore lower degree orders
Ignore any constant multiplicands
```