Part 2

- O(5) & O(0)
- O(LogN)
- O(N) & O(2/N)
- O(NLongN) & O(NM)
- O($\sqrt{N}$)
- O(N^(1.5))
- O(N^2)
- O(N^4)
- O(2^N)
- O(∞)

i. O(N)

ii. O(N^2)

iii. n(n + 1) , n^2 + n or O(N^2)

iv. O(N^4) , because (n * n)(n* n)