1. N³ - 1 = O(n³)
2. N² + 2.log n = O(n²)
3. 3.n^n + 5.2^n = O(n^n)
4. (n-1)^n + n^n-1 = O((n-1)^n)
5. 5.3^n + 4.2^n^2 = O(2^n^2)
6. 6.547.326 = O(1)
7. 5.n^7 + 3.2^n +n! = O(n!)
8. 3.n + 7.m + 2 = O(m)
9. 5.n² + 9.m + 4 = O(n²)
10. 3.n + 5.m + n.m = O(n) + O(m)