1. T (n) = 3T (n/2) + n -> is 𝜽(n^log2^ 3)
2. b)  T (n) = 64T (n/8) − n^2(log n) -> N/A
3. c)  T (n) = 2nT (n/2) + n^n -> N/A
4. d)  T (n) = 3T (n/3) + n/2 –> 𝜽 (n log n)
5. e)  .T(n)=7T(n/3)+n^2 -> 𝜽(n^2)