```
0 \log_{1} a^{6} = 6 \log_{1}(a) \qquad T(N) = N + 9 + \sqrt{2}
0 \log_{1} a^{6} = 6 \log_{1}(a) \qquad 9 + \sqrt{2} + \sqrt{2}
2 + \sqrt{2} + \sqrt{2} + \sqrt{2}
0 a^{1} + 2 + \sqrt{2}
                                                                                                                                                                                                                 (deroning)
                                                                                                                                                                T(N): N + T(N) + T(0)
                                                                                                                                                                T(N-1) = (N-1) + F(N-2) + T(0)
                                                                                                                                                                1(m/s) = (N-1) + + (N-1) + 1(0)
                                    27 (1/2) - 12 (1/2) + 2 1 (1/2)
                                                                                                                                                                T (N) = (Nx (+1) x (x2) x (x2)) + NT(0)
                                     T(N) = 0 (NLY(N))
```

BS No (B, A, W)
SS No (NUM, NUM, N)