

Classmate 1) S (40, 6, Zo) = (40, ZZo) -> Persh = [40, 2040] -> & [40 240] [40 2040] [40 2040] -> & [40 241] [44 2040] [40 2041] -> & [40 240] [40 2041] [40 20 4s] -> &[40 Zqs][4, Zoqs] 2) S (40, E, Zo) = (40, E) -> POP: [40 Z0 40] -> E 3) S (40, 6, Z) = (40, Z, Z) -> Cush: [40 z40] -> 6 [40 z40] [40 z40] [10210] -> b[4024][4, 240] [40 2 41] -> 6[40 240][40 Z 41] [10 z 1, ] -> b[10 z 1, ][1, z 1,] 4) & (10, 1, Z) = (1, Z) No-grantion: [10 zho] -> a [1, zho]
read [10 zho] -> a [1, zho]. 5) S (1, b, Z) = (1, E) Pap: [9,29,] -> 6

Classmate 6) S(9, A, Zo) = (9, Zo) [No-operation] [1, Zo Vo] -> a[10 Zo Vo]
Read [1, Zo Vs] -> a[10 Zo Vs]. G = (V, T, P, S)  $V = \{ (4_0 Z_0 q_0), (4_0 Z_0 q_1), (4_0 Z_1 q_0), (4_0 Z_1 q_1), (4_1 Z_0 q_0), (4_1 Z_0 q_1), (4_1 Z_1 q_0), (4_1 Z_1 q_1) \}.$ 5 -> [40 Z0 V.]/[10 Z0 V1] 40 Z0 40] -> 6[ 20 Z 40] [ 40 Z0 40 10 Zo 10] -> & [ 20 Z 20] [ 1, Zo 20] 4. Zo4,] -> 6[4. Z4.][4. Zo4] [10 Zo 91] -> 6 [40 Z 41] [41 Zo 91] [40 Z40] -> E [40 Z 40] -> a [4, Z40. [10 Z 11] -> a[2, Z 11] [40Z4,] ->61