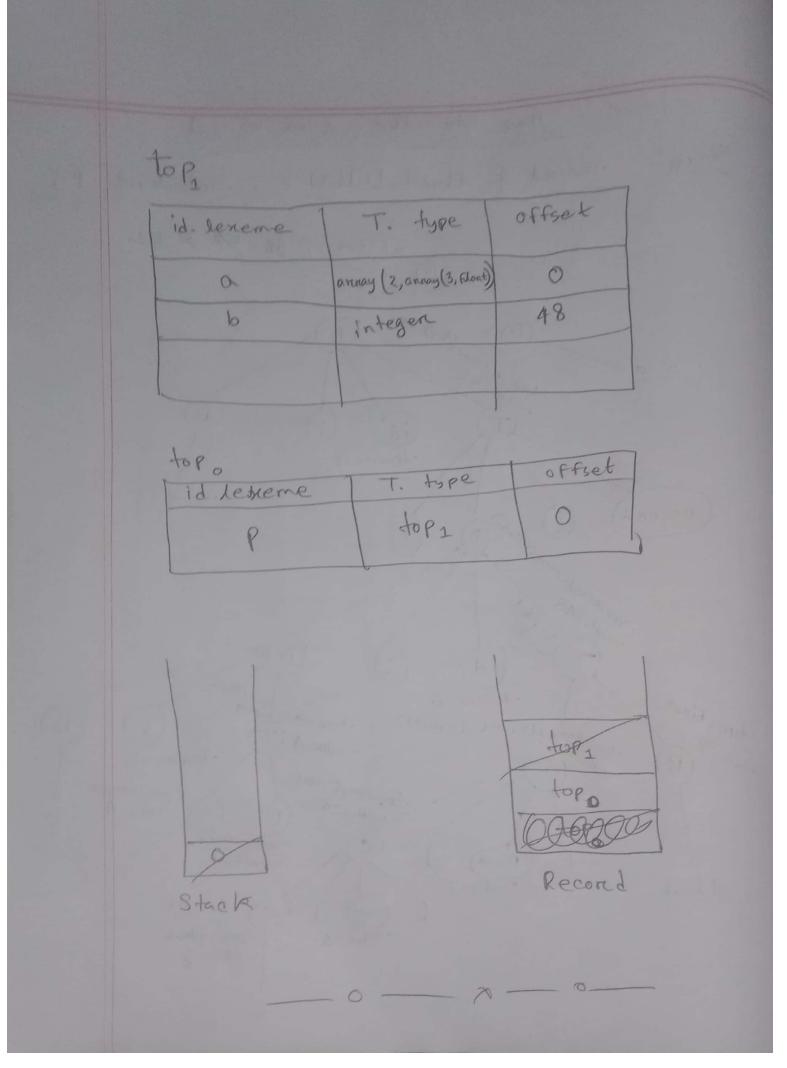
Name: Udoy Saha : 73341134 Section; 06

Ans to the ques no: - 1 necond { float [2][3] a; offset = \$ 48 5/2 \$ 52 · Lexerne = P necond · Lexeme = a type=annay (3, Float) -type=integer )-width= 4 num float int ·type = Float · width = 8



Ans to the ques noi- 2 Active symbol tables! -Scope O scope 1 main: void anglount: int m: Int [20][20] ang Values: chant[] t; float It: int Scope Z Scope 3 score 4 i : Int m: float count; int T. Float

Ans to the ques noi-3 The three address code: to = a+a t1 = t0 + t0 +3 = +1 - +2 Triples Quadraples Result arg1 ang2 OP +6 a a (0) ti to (2) (3) +3 +1 (1) tz (2)