Vosad R. Patil	FR. CONCEJCAO RODRIGUES COLLEGE OF ENGINEERING
8688 5FIT	
Tuto mid - 9	
1) -3 (a) (b) (b) (c) b	
1) -> (a) -> (b) & b	
functions:	
S(x) {	
if (>1 == 'a') goto a (re-	1),
else point ("Go	mo'') . }
A(s) \$	
if \(\alpha = = 'c' \) goto A (ne	
Pl ("(= 2)	(1) ·).
) ' } ' }
B(x)	17 .
il (x = = 'b') guto A (n)	eyk),
clse 1 (x = = 'b') q	of B(ped);
else ! (end)	print ("Accep");"
elce point	"(forus"); }
000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(1) (1) (1) (1) (1)	Stocke a b
h	Orace a b
<u> </u>	40 409, =
let, Rock	909, 909, 92 9091
(go g) = 0	709,92 909,92 909,92
9.9.9.) = R	
Q b	·
(P) 9 (p) 20,	b
Renetions:	
O() (
1/(7)	
it (3(= 5' o') gota Oxnex	D
else Epoint ("Error"), }

(A(a) else il (oc = 'h') guto (next); &
else il (oc == 'h') guto (next); &
else point ("Exxxx"); } R (2) if (x == 'a') goto (next); else le (end) point ("Accept");
else posint ("Eomo"); } Functions: (40) 90(x) { if (x = = 'a') quito qo (next) [q, (next); else point (pert); } q(x)il (x == 'c') goto q. (next); else f 6c == 'b') goto q. (next) else point (next "E0000"): } $q_1(x)$ if (x = ='a') goto 9, (next); de point ("(ono)"); }