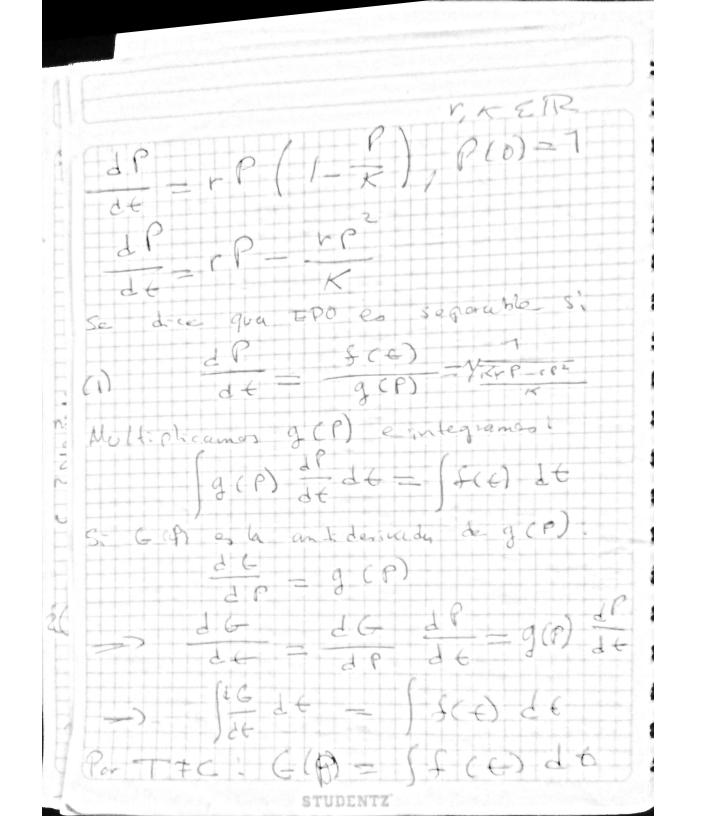


Six gentes or directed on tences 2 2 (n+1) (n+2) on 2 x 1 + x 2 (n+1) 9n+1 x 1 + Z (n+N(n+2) 29n+2 X + Z (n+1) a +1 x +2 anx =0  $\frac{2}{2}(n+1)(n+2)(2a_{n+2}) \times + \frac{2}{2}(n)(q_{n}) \times + \frac{2}{2}(q_{n}) \times = 0$ 4 92 + 90 + 2[(n+1)(n+2)29 + 9 n + 9 n + 7 n ] X = ( 492+90-0, 92=-90=-9 2(n-1) (n-2) 9 ne + 9 n + 9 n = 0 | n 21, n = 2 9n+2 = - an - ann 2 (n+1) (n+2) a 1 - a, - a, m



Rode State G(1) (gtp) 1p= )f(x) dx 2 K (1-2) p I sale man 1 6/ (1-5)=-nx+c3 rx+c3