For zone, Jun Jonzie PRESUNTO 2 PORGA 3 MN 1 F(1)=Pon(1)=3 5)  $P_{0,1}(x) = 2x+1 = 2 F(0) = P_{0,1}(0) = 1$  $P_{0,2}(x) = x+1 = x+1$  $P_{11} = 2,3 (2.5) = 3 = 3$   $L_{1}(2.5)F(1) + L_{2}(2.5)F(2) + L_{3}(2.5)F(3) = 3$ = (2.5-2)(2.5-3) . 3 + (2.5-1)(2.5-3) . 3 + (2.5-1)(2.5-2) f(3) = 3(3-1), (3-2)(2-1)(2-3)(1-2)(1-3)+2.25+0.375+(3)=3=>0.375+(3)=1.125=>+(3)=3P210 Color Po,1213 (205) Utiliza estos datos  $P_{01}, 213$  (2.5) =  $L_0(2.5), F(0) + L_1(2.5), F(1) + L_2(2.5), F(2) + L_3(2.5), F(3)$ = (2.5-1)(25-2)(25-3).1+(25-0)(25-2)(25-3).131+(25-0)(25-1)(25-3).3+(25)(25-1)(25-2).32. (2-1). (2-3) 3. (3-1) (3-2) 1.(1-2)(1-3) (-1) (-2) (-3) -1.875 . 3 + 4.5 3 = 0.0625 -0.9375 + 2.8125 + 0.9375 -0.625 - 2 = ,2.875,