F(x) = x3 + 4x2 - lox intervalo [0,5] evaloundo a los extremos del intervalo X1 = 0 F(XI) = F(0) = (0)3+4(0)2-10(0) = 0 XU=5 F(XU) = F(S) = (S) + 4(S) - 10(S) = 175 FCXIJ. FCXUS <0 0.175=0 FCXD. FCXW =0 no existe ningure raiz Xv = + S