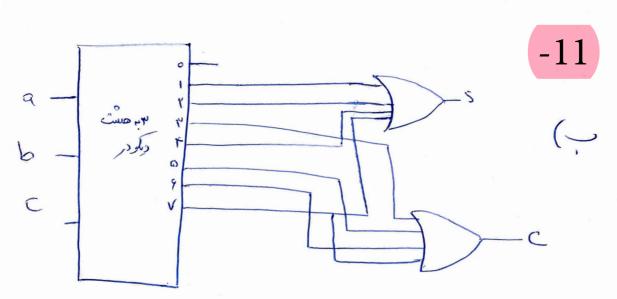


4/2/100 Com Down (Com U)



Section = $abc'+a'bc'+a'bc'+abc = \Sigma(1,2,4,7)$ C = ab+ac+bc = ab(c+c')+ac(b+b')+bc(a+a')=abc+abc'+abc+ab'c+abc+a'bc