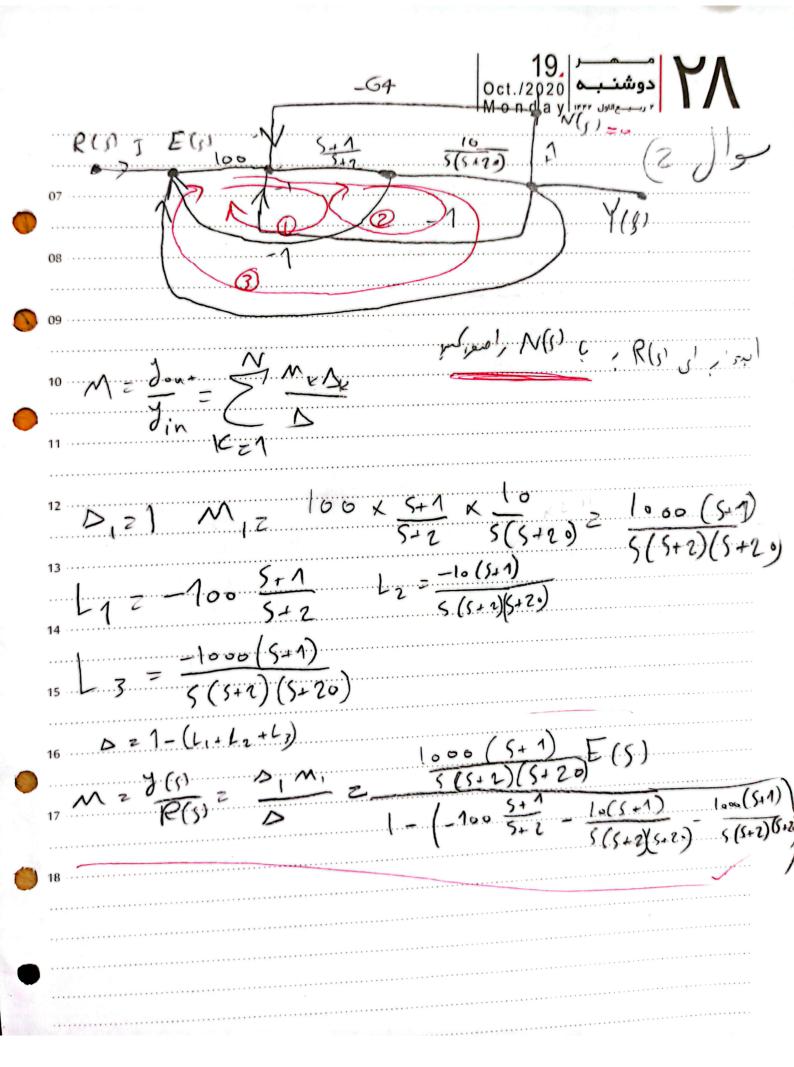


$$\frac{C(s)}{R(s)} = \frac{66}{1+6} \frac{(62+63)65}{1+66} + \frac{63+64}{3} = \frac{67}{1+64} = \frac{67}{1+$$



R(1)=0 -64 (5+1) 10 = -1-64 (5+1) (5+2)(5)(5+20) = 5 (5+2) (5+20) العادد على على على على 1-61+62+63 1064 (5+1) 5+2) (5+70 100(5-1) + 10(5+1) 5 (5-1) (5+29) TN 5)

$$=\frac{1}{5+2} + \frac{100(5+1)}{5(5+2)(5+2)} + \frac{1010(5+1)}{5(5+2)(5+2)} - \frac{100a(5+1)}{5(5+2)(5+2)}$$

$$\frac{1}{5-1} + \frac{100(5+1)}{5-2} + \frac{1010(5+1)}{5(5+2)(5+20)} = \frac{10(5+1)64}{5(5+2)(5+20)}$$

$$\frac{17}{6} = \frac{101 + 105(5+20) + \frac{5(5+2)(5+20)}{10(5+2)}}{10(5+2)}$$