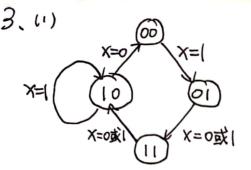
(2) 丫, →全加器 乙、不知道



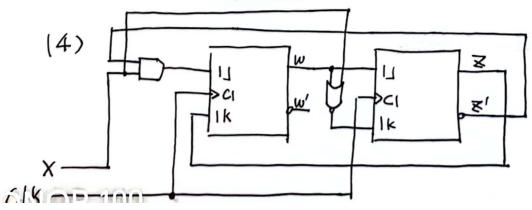
$$Z^{*}$$
 00 01 11 10  $Z^{*} = W + ZX$ 

(3) 
$$Z^* = W + Z \times \Rightarrow J_z = W K_z = (W + X)^2$$
  
=  $WZ' + (W + X)Z$ 

$$\omega^* = z'w + xz'$$

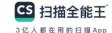
$$= z'w + xz'w' + xz'w \Rightarrow J_i = xz' \quad k_i = z$$

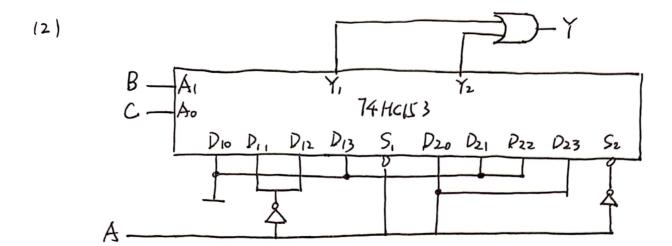
$$= z'w + xz'w'$$



(3) 
$$Y = (Q_2'Q_1' + Q_2Q_1') \cdot Q_3 + (Q_2'Q_1 + Q_2Q_1) \cdot Q_3'$$
  
=  $Z = M(1, 3, 4, 6)$ 

输出序列为: 010(10 4





$$X = Zm(0,4)$$
  
 $Y = Zm(1,4)$ 

