

La trenulmo stanje i trenstman polredu gledamo sto ée liti

na iglazima	J, K, J, Ko	SS ₹	Preho sheme adredimo:
TO CONTRACTOR X	7	0, 0.	$J_{i} = \varphi_{i} \cdot \overline{\chi}$
5,000	O D Xelvis O /	00 \$ 1	$K_{i} = Q_{i} + X$ $J_{i} = Q_{i} + X$
5, 10, 11, 11, 11, 11) , restaky 4	0 1 5 1 1	$\mathbb{K}_{\circ} = \mathbb{X} \times \mathbb{R}$
52,000	0 1 1 0	015,0	X = 0+ (x060)
S ₃ , , , , , , , , , ,		0 0 3 0	page me
			000

$$Z = \overline{Q}_1 \cdot (\overline{X} + \overline{Q}_0) = \overline{Q}_1 \cdot (\overline{X} + \overline{Q}_0) = \overline{Q}_1 \cdot (\overline{X} + \overline{Q}_0) \cdot (\overline{X} + \overline{Q}_0)$$

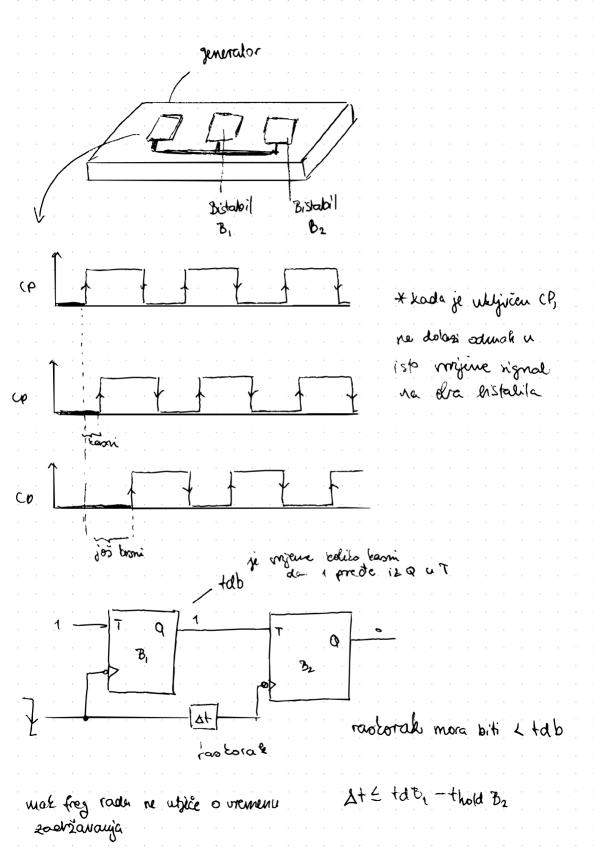
$$= \overline{Q}_1 \cdot (\overline{X} + \overline{Q}_0) = \overline{Q}_1 \cdot (\overline{X} + \overline{Q}_0) \cdot (\overline{X} + \overline{Q}_0)$$

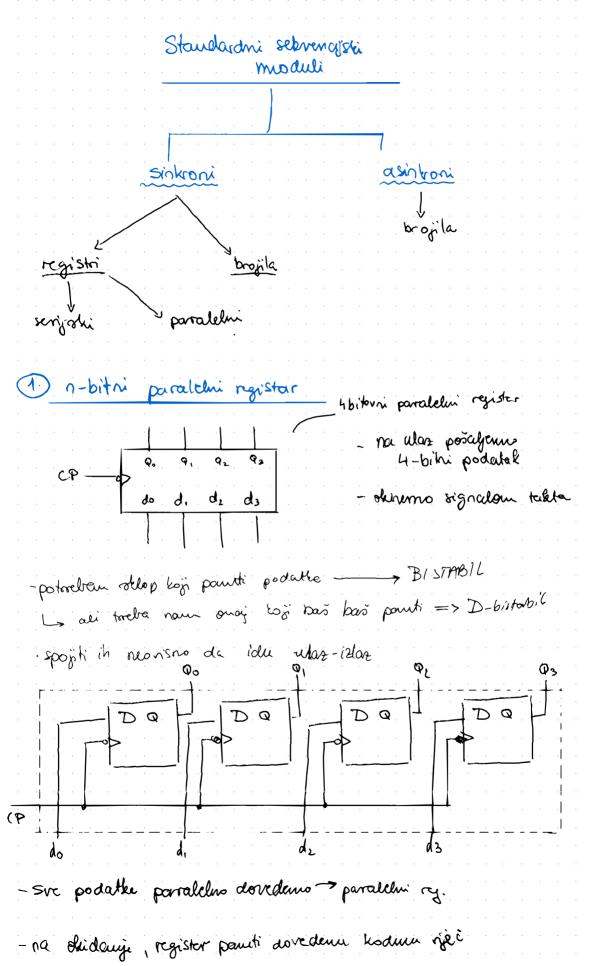
pretport da je steruje Si hodiramo bin. representacijom od i

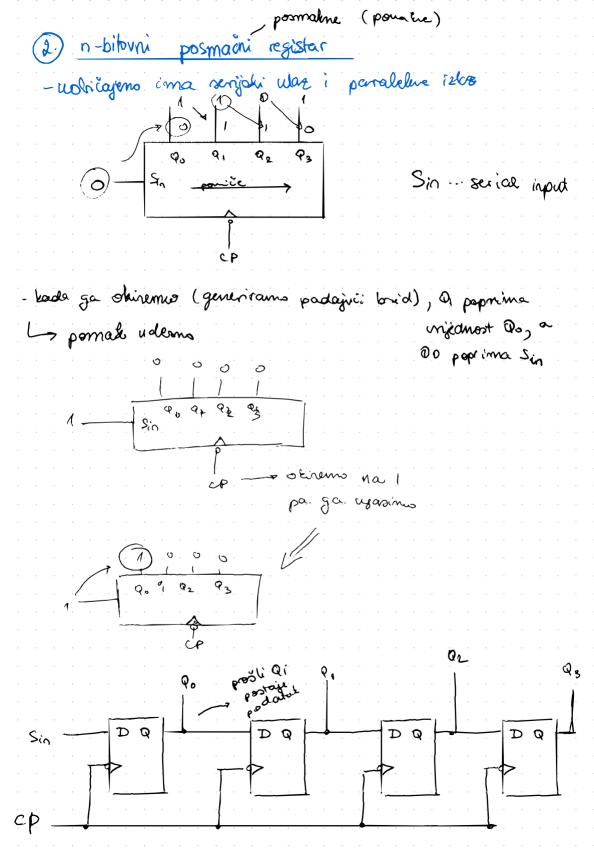
poolije

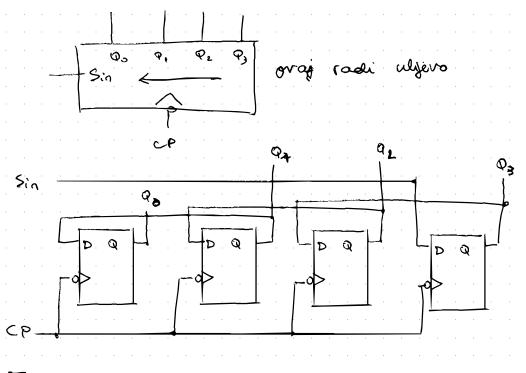
X -> Danacimo lijero S_-Sz i pridrutimo

So kada dobije (x = 0) ide U So (00) i izbacuje 1 So kada dobije (x0) ide u Si (01) i izbacuje o



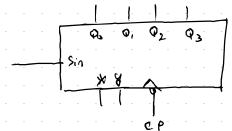




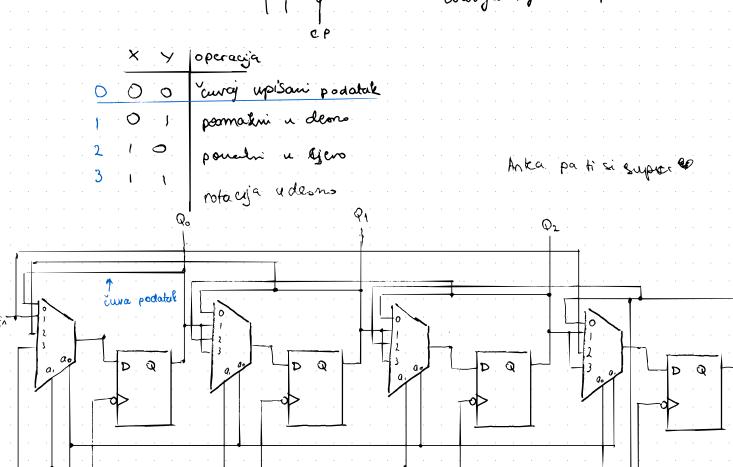


ZADATAR:

Nacrtati implementarju 4-bit registra ciji je simbol:



pri čemu ovisno o ulazima xy register dravlja sljedece operacij



CP

