

TEST I, insya Allah jgl, 11 April 2013



2 pekan lagi, jangan lupa membawa Tabel Transf. Z

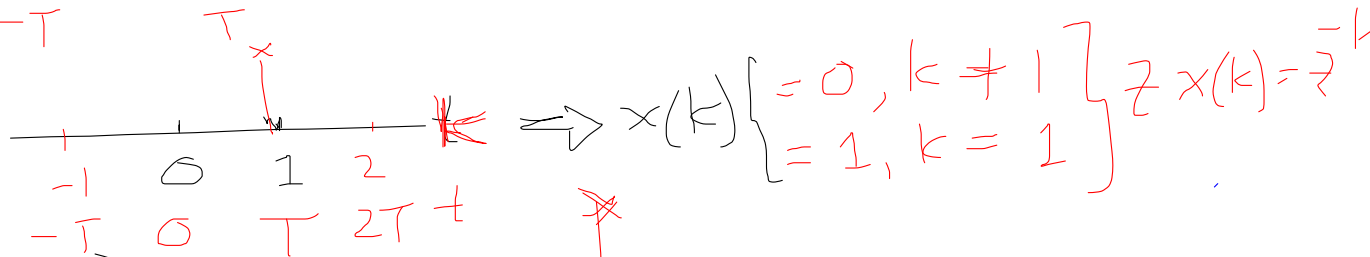
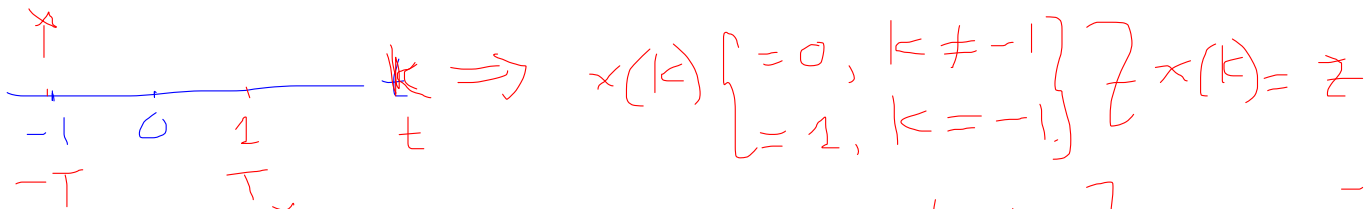
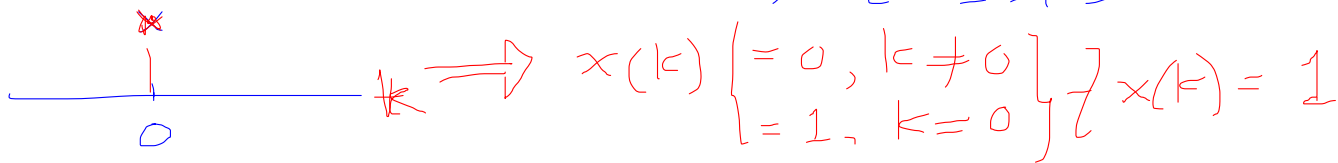
* Transformasi Z

ISYARAT

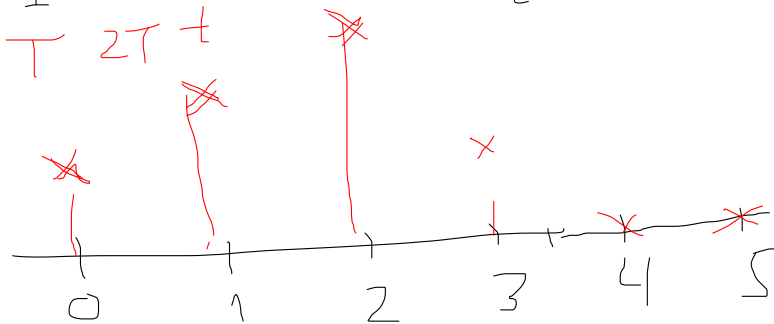


$$\underline{X}(z) = \mathcal{Z} x(k)$$

$$x(k) = \mathcal{Z}^{-1} \underline{X}(z)$$



k	$x(k)$
0	1
1	3
2	4
3	1
≥ 4	0



$$\underline{X}(z) = \mathcal{Z} x(k)$$

$$= 1 + 3z^{-1} + 4z^{-2} + z^{-3}$$