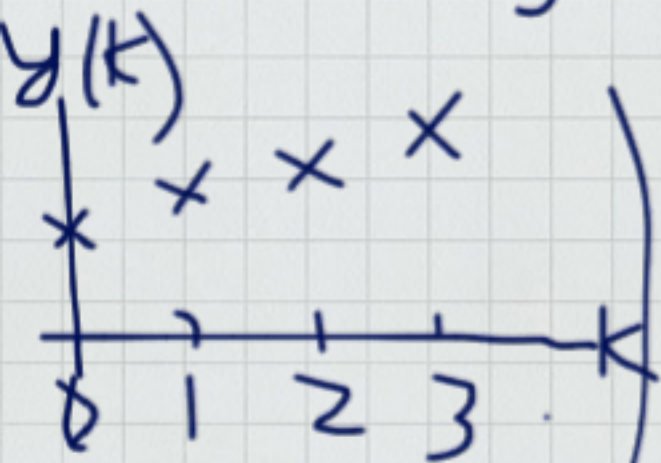


$$Y(z) = \frac{y(0) + y(1)z^{-1} + y(2)z^{-2} + y(3)z^{-3}}{z^2 - 1,3679z + 0,3679}$$

$$z^2 - 1,3679z + 0,3679 \mid z^2$$



$$z^2 - 1,3679z + 0,3679 \mid z^2 - 1,3679z + 0,3679$$

$$1,3679z - 0,3679$$

$$1,3679z - 1,8711 + 0,5032z^{-1}$$

$$y(k) = z^{-1} Y(z)$$

$$1,5032 - 0,5032z^{-1}$$

$$1,5032 - 2,0562z^{-1} + 0,5530z^{-2}$$

$$1,5530z^{-1} - 0,5530z^{-2}$$

dst

k	y(k)
0	1
1	1,3679
2	1,5032
3	1,5530

BERBEDA dgn y(k) sebelum
nya