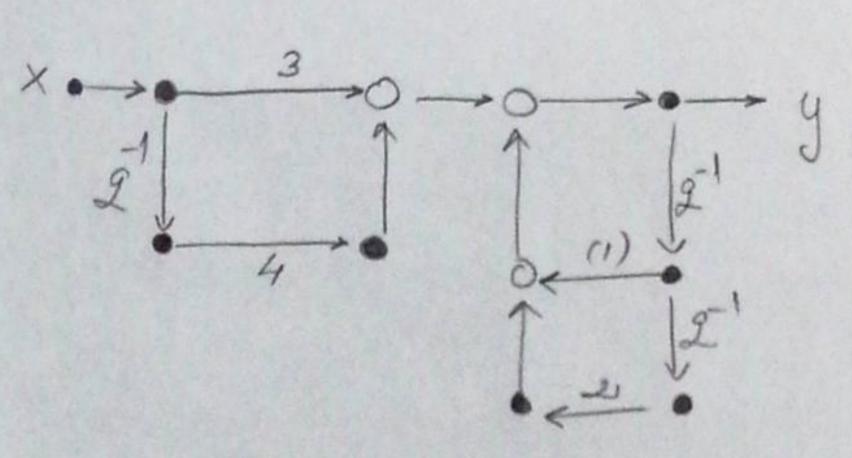
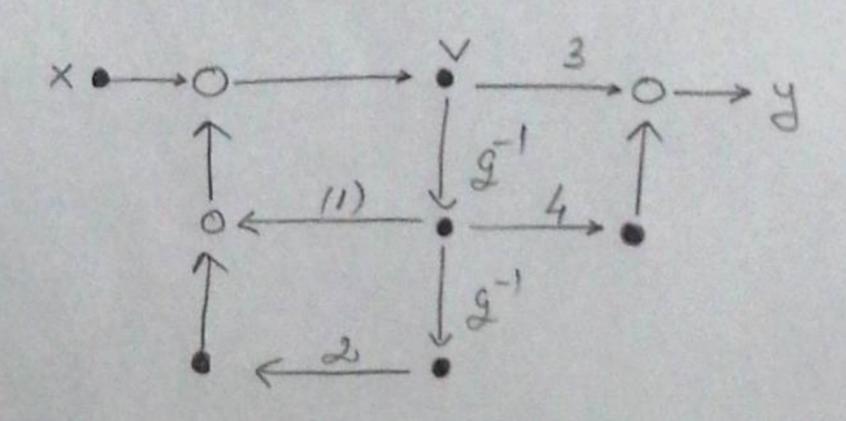
H.

Schema directa 1:

$$a_0 = 1$$
,  $a_1 = -1$ ,  $a_2 - -2$   
=>  $V[m] = \frac{1}{1-g^{-1}-2g^2} \times [m]$ 



Edema directa 2:



Schema transpusa 2 :

$$y[m] = 3 \times [m] + (y + u \times)[m-1] + zy[m-2]$$

$$\times \longrightarrow \frac{3}{4} \xrightarrow{\sqrt{2}} 0 \longrightarrow y$$

$$x \xrightarrow{\sqrt{2}} 1$$

$$x \xrightarrow{\sqrt{2}} 1$$

$$x \xrightarrow{\sqrt{2}} 1$$