Figure 2.21. Fourth identity

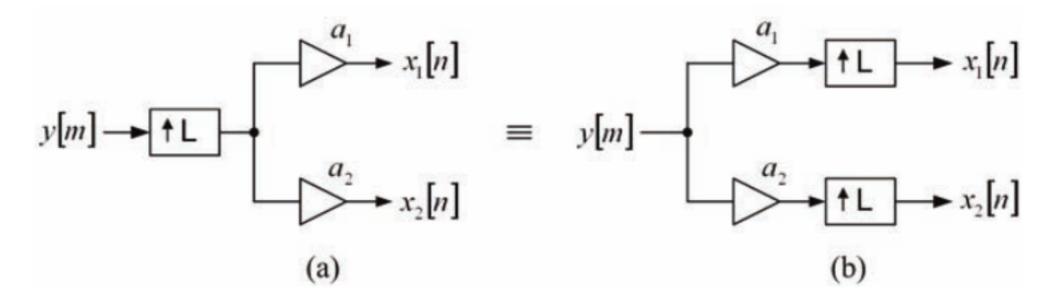


Figure 2.22. Fifth identity

$$y[m] \longrightarrow z^{-1} \longrightarrow t \longrightarrow x[n] \equiv y[m] \longrightarrow t \longrightarrow z^{-L} \longrightarrow x[n]$$
(a)
(b)

Figure 2.23. Sixth identity

$$x[n] \longrightarrow H(z) \xrightarrow{y_1[n]} f \sqsubseteq \qquad y[m] \qquad \equiv \qquad x[n] \longrightarrow f \sqsubseteq \xrightarrow{y_2[m]} H(z^{\perp}) \longrightarrow y[m]$$
(a)
(b)