Figure 2.17. First identity

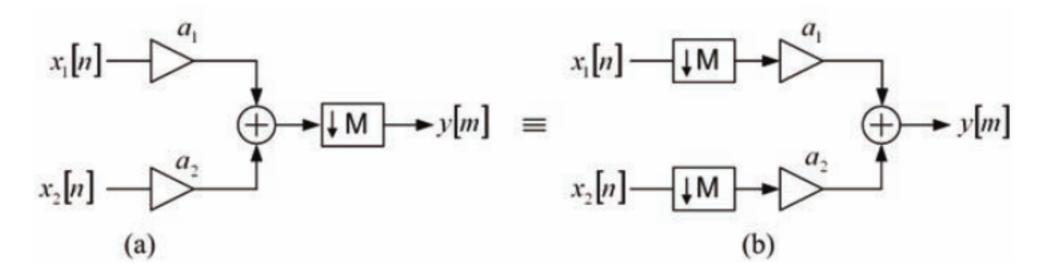


Figure 2.18. Second identity

$$x[n] \longrightarrow [z^{-M}] \longrightarrow y[m] = x[n] \longrightarrow [x^{-1}] \longrightarrow y[m]$$
(a)
(b)

Figure 2.19. Third identity

$$x[n] \longrightarrow H(z^{M}) \xrightarrow{y_{1}[n]} \longrightarrow V[m] \equiv x[n] \longrightarrow V[m] \longrightarrow V[m]$$
(a)
(b)