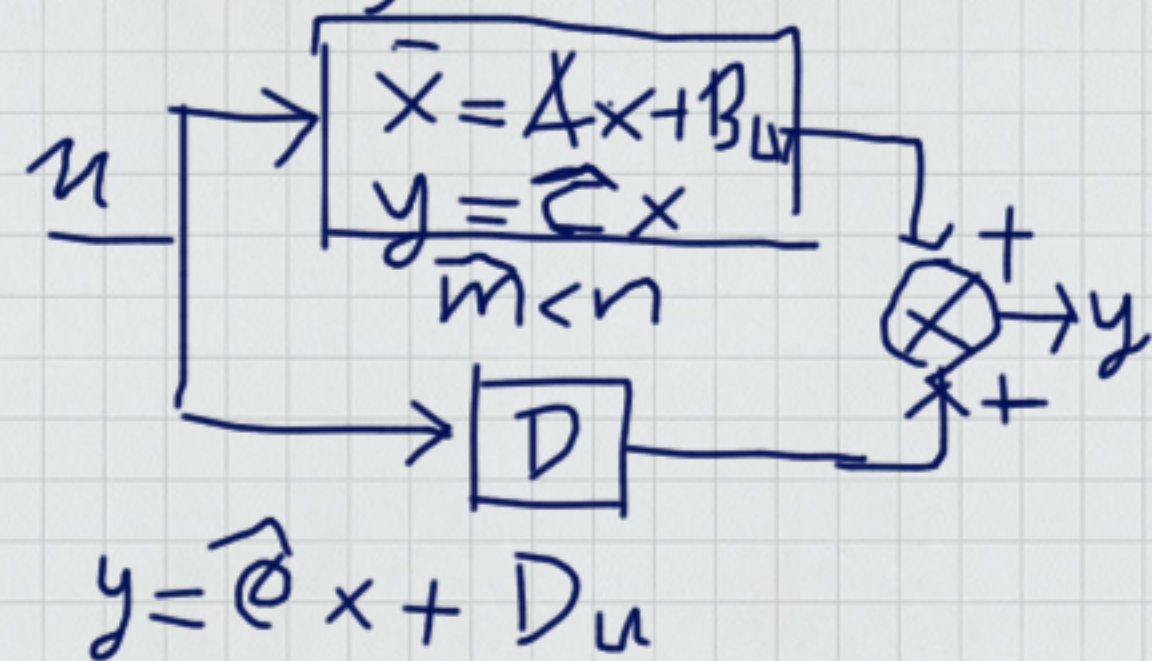


Kasus $m=n$

Contoh =
$$G(s) = \frac{30s^7 + 3s^2 + 2s + 1}{6s^7 + 8s^6 + 10s + 12}$$

Matrix A dan B sama dengan contoh kasus $m < n$

$m=7$
 8 angka $\left\{ \begin{array}{l} b_6=1 \\ b_1=2 \\ b_2=3 \\ b_3=b_4=b_5=b_6=0 \\ b_7=30 \end{array} \right.$
 $\begin{array}{r} 2+6 \\ 12 \overline{) 30} \\ \underline{24} \\ 6 \end{array} \leftarrow \text{sisa}$
 $C = [1 \times 7]$
 tidak mulai



$G(s) = D + \hat{G}(s) \rightarrow \text{sisa pemb. giah}$
 $\uparrow$
 b_7/a_7
 $m < n$