

$$G(s) = \underbrace{G'(s)}_{\text{kasus } m < n} + [\overline{D}] \quad \swarrow \text{konstanta}$$

$$\frac{g_0}{6} = \cancel{A} + 15$$

$$\leftarrow g_0 = 15 \times 6 + 0$$

$$\leftarrow g_0 = 12 \times 7 + 6$$

$$\frac{g_0}{7} = \frac{6}{7} + 12$$

$$G(s) = G'(s) + \boxed{2}$$

$$\begin{array}{r} 15 \\ 6 \overline{) 90} \\ \underline{6} \\ 30 \\ \underline{30} \\ 0 \end{array}$$

$$\begin{array}{r} 12 \\ 7 \overline{) 90} \\ \underline{7} \\ 20 \\ \underline{14} \end{array}$$

$$8s^8 + 7s^6 + 6s^4 + 5s^2 + 4$$

$$\begin{array}{r} \boxed{2} \\ \hline 16s^8 + 14s^6 + 10s^5 + 8s^4 + 6s^3 + 4s^2 + 2s + 1 \\ \hline \end{array}$$

$$\underbrace{-14s^6 + 10s^5 - 4s^4 + 6s^3 - 6s^2 + 2s - 7}_{m < n}$$