

5)

$$\begin{aligned} \frac{\Theta(s)}{E_f(s)} &= \frac{0,05}{s(0,1s+2)(0,02s+0,02)} \\ &= \frac{0,05}{2 \times 0,02 \times s(\frac{0,1}{2}s+1)(s+1)} \\ &= \frac{1,25}{s(\frac{2}{20}+1)(s+1)} \end{aligned}$$

 $\frac{1}{s}$ 