$$F(s) = \frac{Y(s)}{W(s)}$$

$$\frac{2s^2 + 13s + 10}{s^3 + 7s^2 + 18s + 15}$$

zadanie99/images/blokovka01\_00002.jpg

$$\frac{7s+10}{2s^3+11s^2+12s+10}$$

zadanie99/images/blokovka01\_00003.jpg

$$4\frac{3s+1}{s^3+10s^2+13s+14}$$

zadanie99/images/blokovka01\_00004.jpg