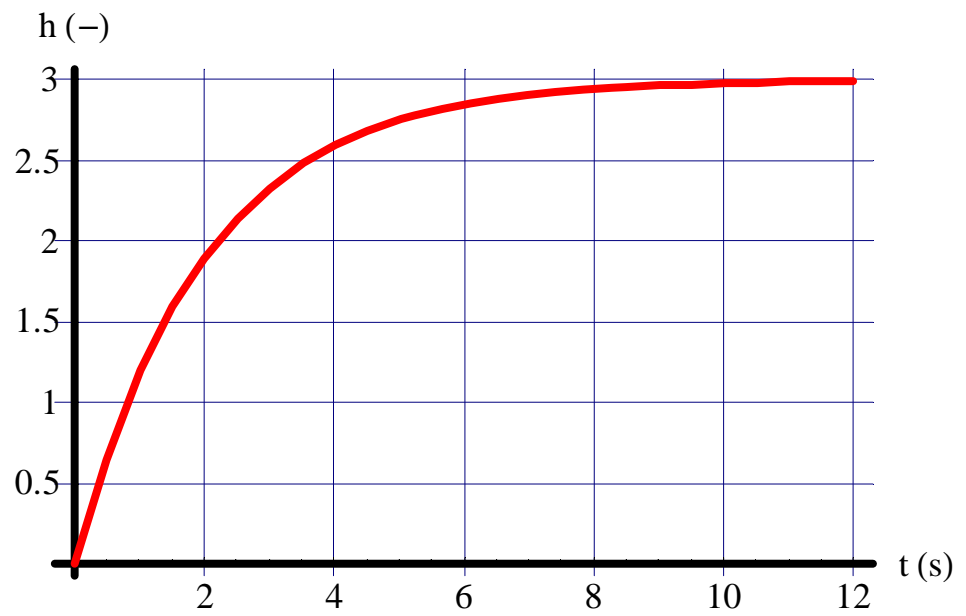


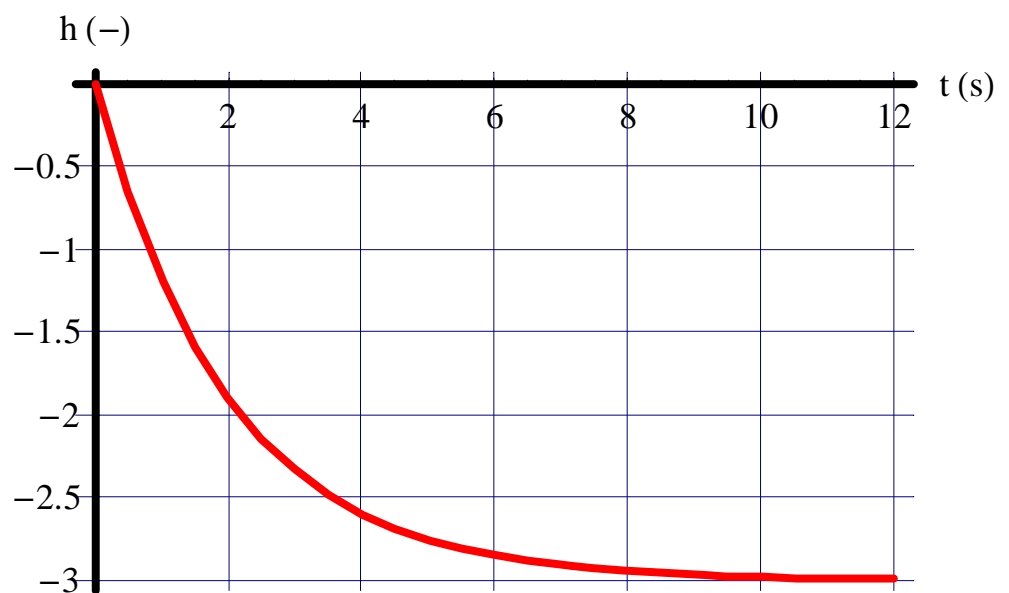
## Přenosy a jejich přechodové charakteristiky

$$F(s) = \frac{K}{T \cdot s + 1} \Rightarrow h(t) = K \cdot \left(1 - e^{-\frac{t}{T}}\right)$$

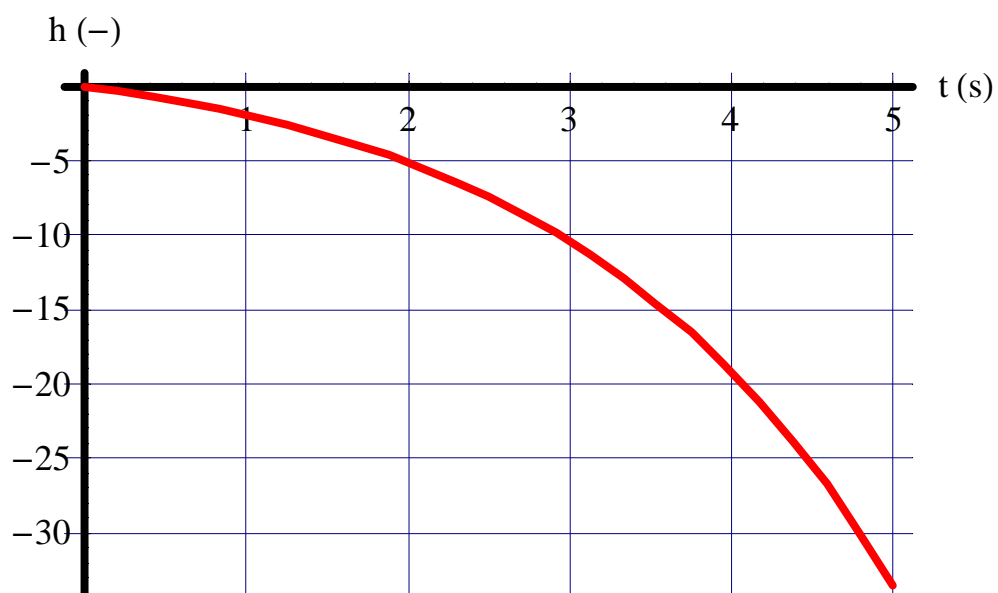
$$F(s) = \frac{3}{2s + 1}$$



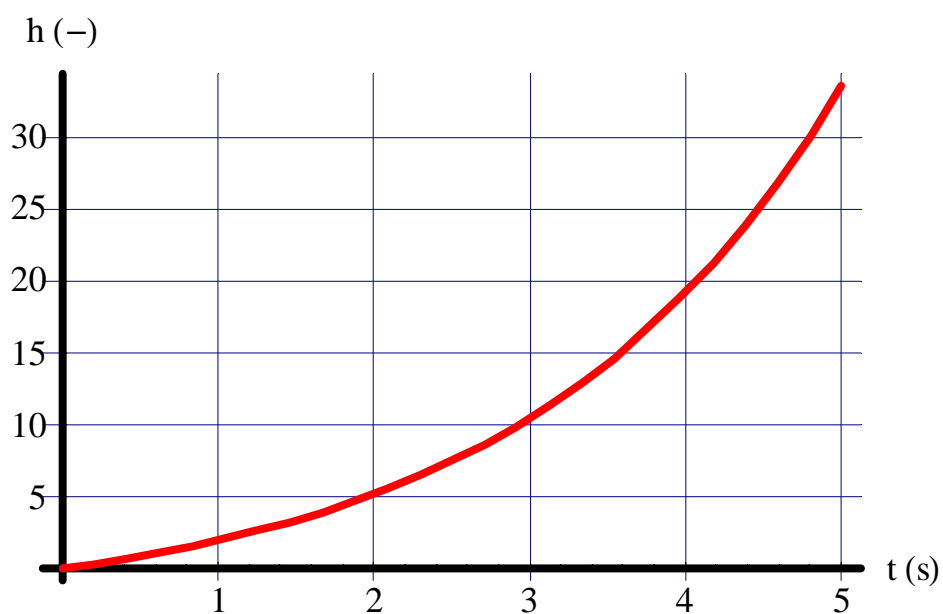
$$F(s) = \frac{-3}{2s + 1}$$



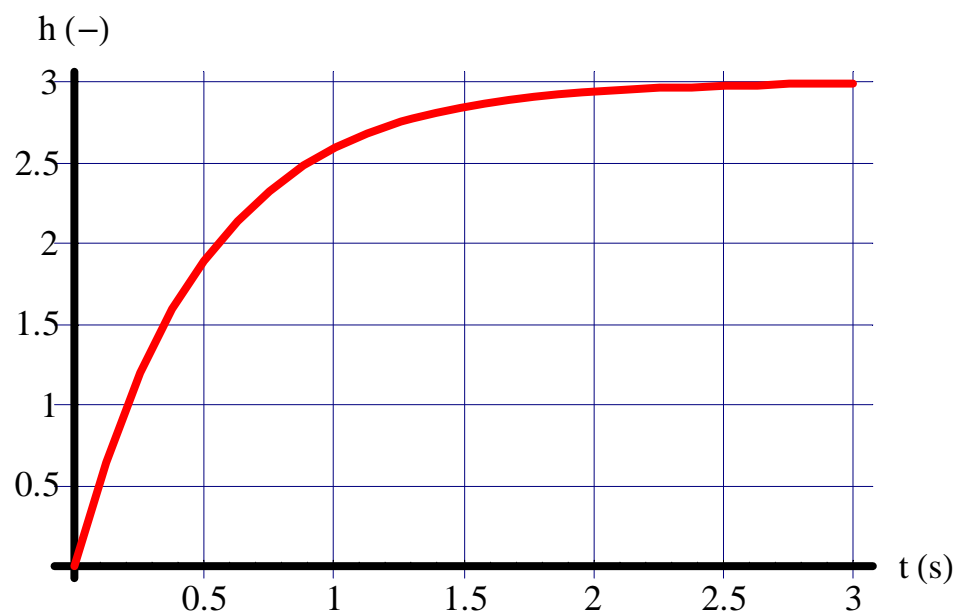
$$F(s) = \frac{3}{-2s+1}$$



$$F(s) = \frac{3}{2s-1}$$



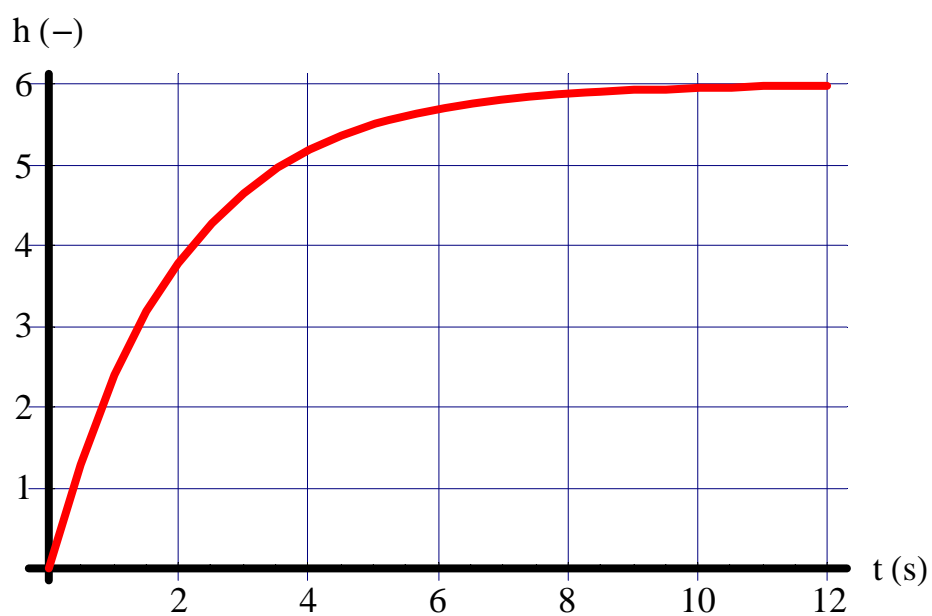
$$F(s) = \frac{3}{0,5s+1}$$



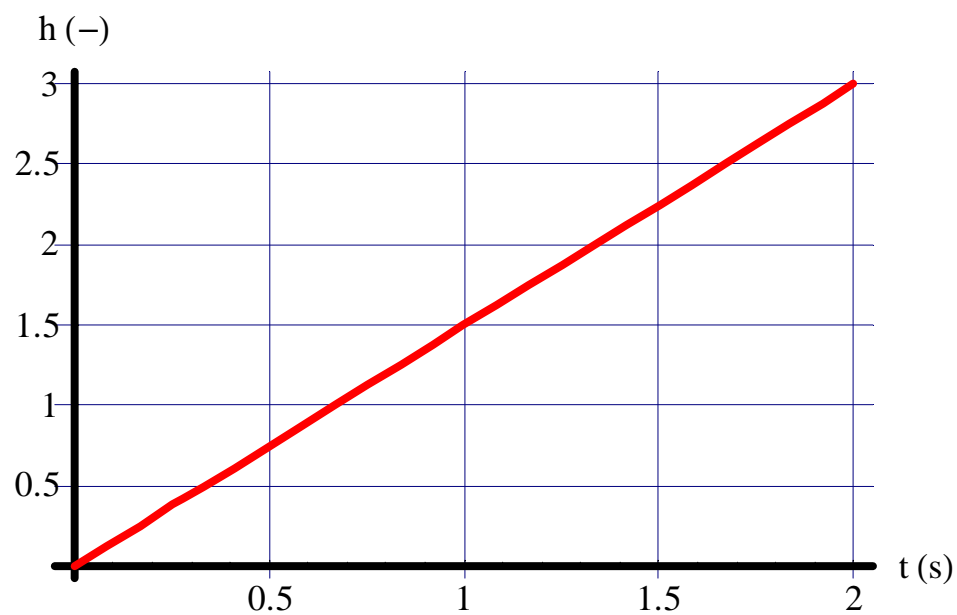
$$F(s) = \frac{3}{2s+3}$$



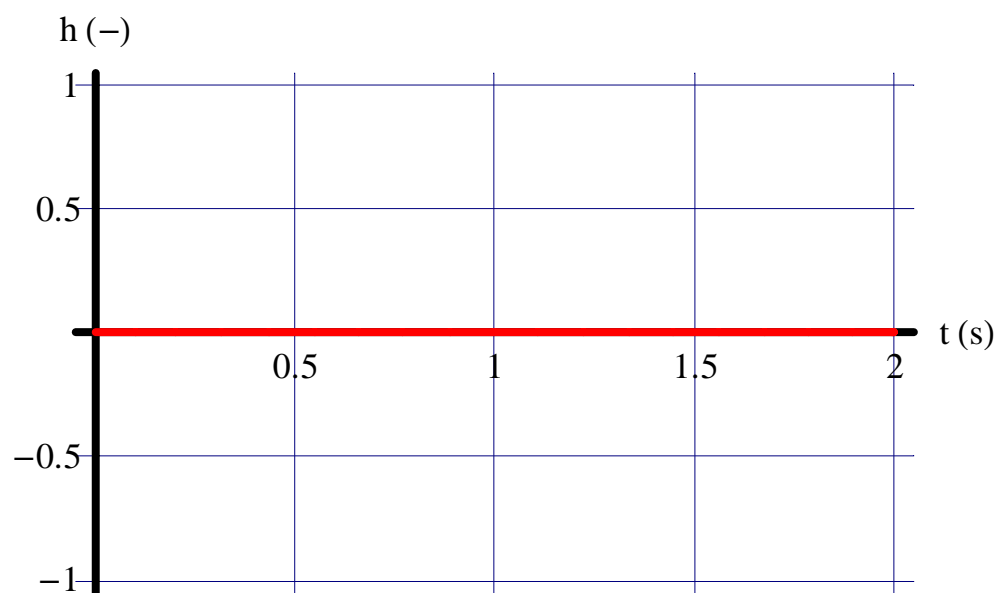
$$F(s) = \frac{6}{2s+1}$$



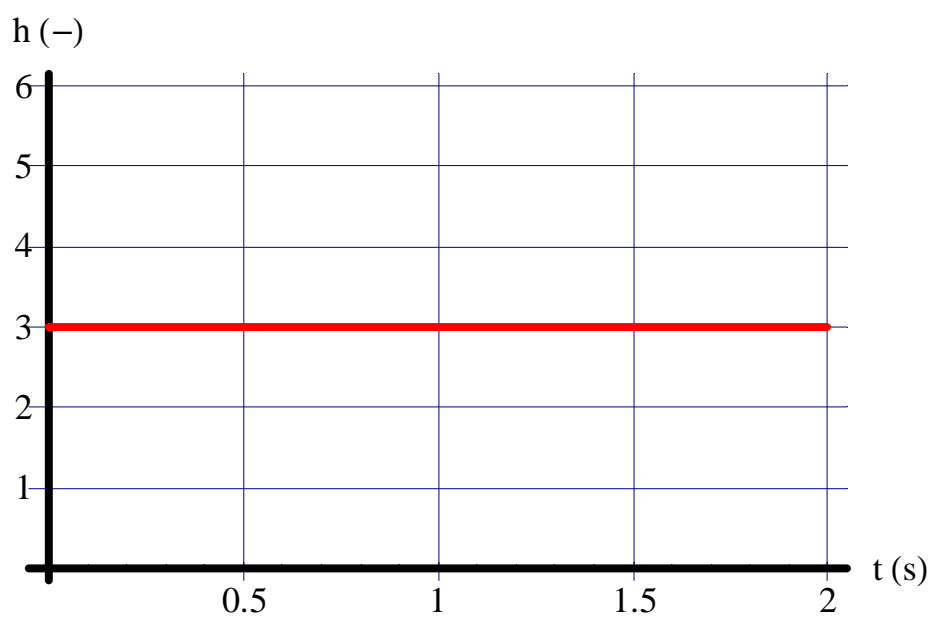
$$F(s) = \frac{3}{2s}$$



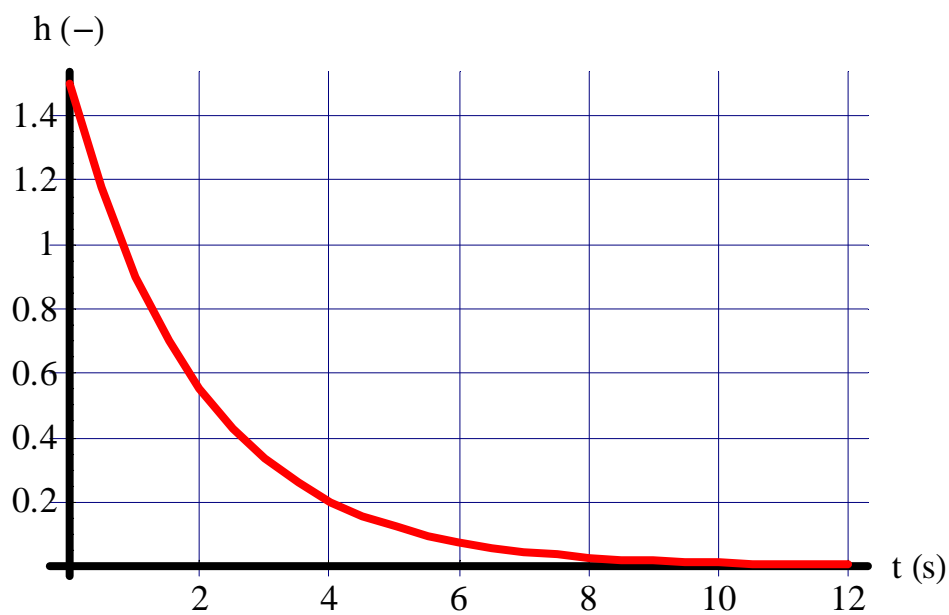
$$F(s) = \frac{0}{2s+1}$$



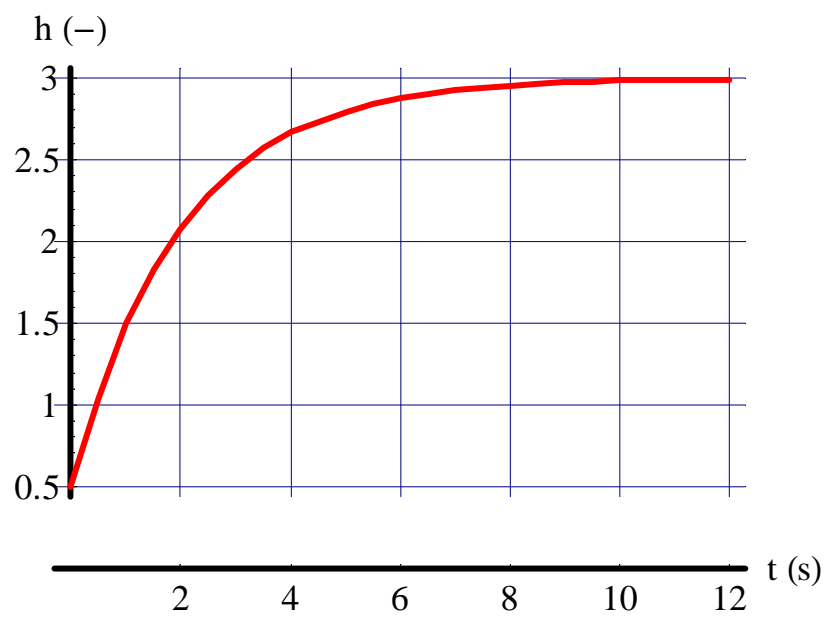
$$F(s) = \frac{3}{1}$$



$$F(s) = \frac{3s}{2s+1}$$



$$F(s) = \frac{s+3}{2s+1}$$



$$F(s) = \frac{s-3}{2s+1}$$

