$$= \frac{1+x_{5}}{1+x_{5}} \frac{(+x_{5} + x_{5})}{1+x_{5}} = \frac{1+x_{5}}{1+x_{5}} + \frac{1+x_{5}}{1+x_{5}} = \frac{1+x_{5}}{1+x_{5}} + \frac{1+x_{5}}{1+x_{5}} = \frac{1+x_{5}}{1+x_{5}} + \frac{1+x_{5}}{1+x_{5}} = \frac{1+x_{5}}{1+x_{5}} + \frac{1+x_{5}}{1+x_{5}} = \frac{1+x_{5}}{$$

$$= \frac{1+\lambda_{5}}{1+\lambda_{5}} \frac{1+\lambda_{5}}{1+\lambda_{5}} + \lambda_{5} = \frac{1+\lambda_{5}}{1+\lambda_{5}} + \lambda_{5} = \frac{1+\lambda_{5}}{\lambda_{5}} + \lambda_{5} = \frac{$$

Onlen:

$$A(x) = \frac{1+5x_5}{1+5x_5}$$