9 2 cm= cm-1+1. co=2 cm= 1 (cm-1+1) C(x)= Co + x ( 2 co + 2) + x = (2 cx + 2) + ...= = c + 1 x (c + c, x + ...) + = x (1 + x - ...) + ...= = c0+ 2×· (1) + 2×· 1-× 2 + 2×· (4) = 2×  $C(x) = 2 + \frac{1}{2} \times \cdot C(x) + \frac{x}{2 - 2x}$   $C(x) \left(1 - \frac{1}{2} \times \right) = \frac{4 - 5x}{2 - 2x}$ C(x) = (2-2x)(1-2x) C(x) = (2-2x)(1-2x)  $C(x) = A + b = A - \frac{1}{2}A \times + 2b - 2b \times$   $C(x) = \frac{A}{2-2x} + \frac{b}{1-\frac{1}{2}x} = \frac{A}{(2-dx)(A-\frac{1}{2}x)}$ Odp: C(x)= 1-x 1-1-x = E (1"-(1)" x".

Lunkip traspopa	$f(x) = \left(\frac{1-x^{1}}{1-x}\right)^{2} \cdot \left(\frac{1}{1-x}\right)^{4}$	
Soldanie 6		
luntap turnoclea	$\frac{1}{ x } = \left[ x^2 \left( \frac{1-x^6}{1-x} \right) \right]^5$	
Juntaja taranga	1(x)= (x (1-x <sup>6</sup> ) 8	
	X (7-x)	