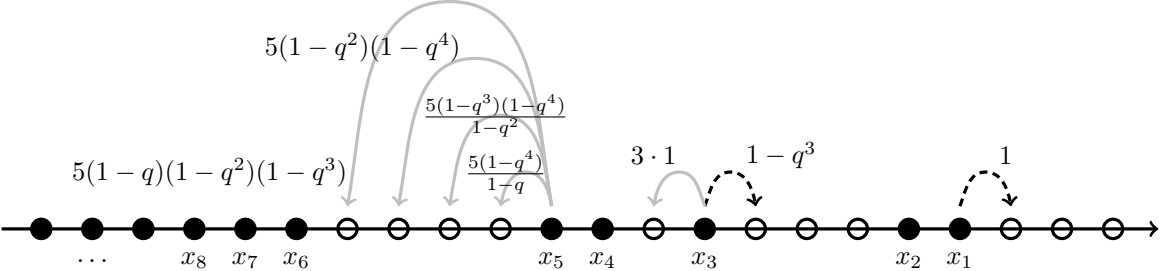
$5(1-q^2)(1-q^4)$
$\frac{5(1-q^3)(1-q^4)}{1-q^2}$
$5(1-q)(1-q^2)(1-q^3)$
$\frac{5(1-q^4)}{1-q}$
$3 \cdot 1$
$1-q^3$
1
$\cdots$
x_8
x_7
x_6
x_5
x_4
x_3
x_2
x_1