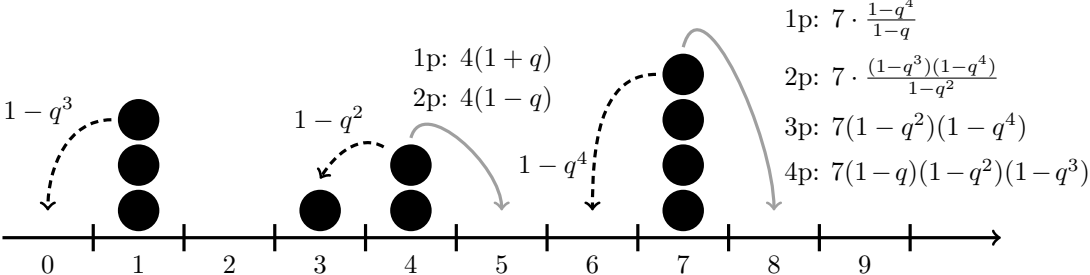
$1-q^3$
$1-q^2$
1p: $4(1+q)$
2p: $4(1-q)$
$1-q^4$
1p: $7 \cdot \frac{1-q^4}{1-q}$
2p: $7 \cdot \frac{(1-q^3)(1-q^4)}{1-q^2}$
3p: $7(1-q^2)(1-q^4)$
4p: $7(1-q)(1-q^2)(1-q^3)$
0
1
2
3
4
5
6
7
8
9