$$\bullet \quad + \quad \underset{\mathcal{A}\ \mathcal{A}\cdots\mathcal{A}}{\overset{\bullet}{\bigwedge}}$$

$$1 + x[u^d]\prod_{n=0}^{\infty}(1-ux^n)^{-1}$$

$$1 + x[u^d]\exp\left(\sum_{n=0}^{\infty}-A_n\right)$$