

Large- x physics

- **Quark counting**

$$q(x) \sim (1-x)^{2n-3}, \quad n = \text{number of valence quarks}$$

- F_2^n / F_2^p

SU(6), pQCD, Nuclear correction in D, ${}^3\text{He}$

- $\Delta q / q$

SU(6), pQCD

- **Higher twists**

- **Quark-hadron duality**