

$$\frac{H_1^u}{H_2^u} \sim \epsilon, \quad \frac{H_3^u v_1}{H_2^u \Lambda} \sim \epsilon, \quad \frac{\Phi_{61}^u}{\Lambda} \sim \epsilon^2 \text{ and } \frac{\Phi_{61}^d v_1 H_3^d}{\Lambda^2 H_2^d} \sim \epsilon$$