$$a_b'^c, a_{b'}^c, a_b^{c'}, a_{b'}^{c'^{d'}}$$

$$\left(a_{b'}'\right)^{c'_{d'}}, \frac{a'}{b'}, \frac{a_{b'}}{c_{d'}}$$

$$\int', \sum', a'^{2^2}, a'_{2_2}$$

$$f_{n'}^{a'}, f_n'^{a'}$$

$$\sum_{S'}{}'$$