

$$x_1 p_1 \mathfrak{p}_1 2_1 \cdot_1 \lg_1 !_1 \backslash_1]_1 \mathfrak{i} p_1 \mathfrak{i} q_1$$

$$x^1 b^1 \mathfrak{b}^1 2^1 \cdot^1 \lg^1 !^1 \backslash^1]^1 \mathfrak{i} b^1 \mathfrak{i} d^1$$

$$-_1\cdot^1x_1y_1x^1l^1{}_1I^1_1\sum^1_1\int^1_1\left|\frac{1}{2}\right|^1_1$$

$$x^1_1,\mathcal{)}^1_1(by)^1_1,[f]_1\left[\int\right]_1$$