

$$\overbrace{a_n x^n + a_{n_1} x^{n_1} + a_{n_{j_1}}} \quad \overbrace{x^{n_{j_1}} + a_{n_{j_2}}}$$

$$\overbrace{AB_{n_j}^{k_{j_1}} + CDEFG\widehat{H}IJKLMOPQRST}$$

waeph \bar{g}, \bar{g}

$$\overbrace{AB \left(\int_{-\infty}^{\infty} dy \left(\frac{X}{Y} \right) (y) \bar{g}(w) \sqrt{\frac{E}{G}} DE(z) \int_{x>0} dx f(x) \right)} = A_N$$