

A A
A A
A A
A A

$$\prod_{N=1}^n \frac{a_N}{b_N} \quad K_{N=1}^n \frac{a_N}{b_N} \quad K_{N=1}^n \frac{a_N}{b_N} \quad K_{N=1}^n \frac{a_N}{b_N}$$

$$\sin x = \sum_{n=1}^\infty (-1)^{n-1} \frac{x^{2n-1}}{(2n-1)!}$$