

$$\sum_{i_1=A_1}^M \dots \sum_{i_n=A_n}^m B_{i_1 \dots i_n}$$

c

$$\int_0^{\pi} \sin(x) dx$$

$$H = \sum_{A_1 + \dots + A_n = 1}$$

$$\sqrt{1 + \frac{1}{\sqrt{1+M}}}$$

- Блок 'FORMULA' -

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