

$$\int_a^B \left( \sum_0^1 \sin(\pi \cdot x) - \frac{6^{7^8}}{\lim_{\emptyset \rightarrow \infty} \langle \emptyset \rangle} dx \right) \in \mathbb{R}$$

$$\int_a^B \left( \sum_0^1 \sin(\pi \cdot x) - \frac{6^{7^8}}{\lim_{\emptyset \rightarrow \infty} \langle \emptyset \rangle} dx \right) \in \mathbb{R}$$