

Einstein 's $E=mc^2$.

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$$\sqrt{x},\frac{1}{2}$$

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$$\frac{1}{2}$$

$$\frac{\sum_{i=1}^n\prod_{i=1}^n}{\sum\lim_{i=1}^ni\prod\lim_{i=1}^n}$$

$$\lim_{x\rightarrow 0}x^2\int_a^bx^2dx$$

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$$\iint\,\,\,\iiint\,\,\,\iiiii\,\,\,\int\cdots\int$$

$$\Big(\Big(\Big(\Big(\Big((x)\Big)\Big)\Big)\Big)\Big)$$

$$\left[\left[\left[\left[x\right]\right]\right]\right]$$

$$\left\{\left\{\left\{\left\{\left\{x\right\}\right\}\right\}\right\}\right\}$$

$$\langle \langle \langle \langle \langle x \rangle \rangle \rangle \rangle \rangle$$

$$\left|\left|\left|\left|\left|x\right|\right|\right|\right|$$