

$$\iint \sqrt{1+f^2(x,t,t)}\, \mathrm{d}x\mathrm{d}y\mathrm{d}t = \sum \xi(t) \quad \|f\|_2 = \sqrt{\int f^2(x)\, \mathrm{d}x} \left. \begin{matrix} x \\ x \\ x \\ x \\ x \\ x \\ x \\ x \\ x \end{matrix} \right\} \text{wat?} \quad \widehat{A} \, \dot{A} \, \widetilde{A} \, \widetilde{A} \, \hat{x} \hat{x} \bar{x} \tilde{x} \hat{y} \hat{y} \bar{y} \tilde{y} \overbrace{1+2+3+\cdots+n}^{\text{Arithmetic}} = \frac{n(n+1)}{2} \quad \sigma = \left(\int f^2(x)\, \mathrm{d}x \right)^{1/2} \left| \sum_k a_k b_k \right| \leq \left(\sum_k a_k^2 \right)^{\frac{1}{2}} \left(\sum_k b_k^2 \right)^{\frac{1}{2}} \quad f^{(n)}(z) = \frac{n!}{2\pi i} \oint \frac{f(\xi)}{(\xi-z)^{n+1}} \, \mathrm{d}\xi \quad \frac{1}{\left(\sqrt{\varphi}\sqrt{5-\varphi}\right)e^{\frac{2}{5}\pi}} = 1 + \frac{e^{-2\pi}}{1+\frac{e^{-4\pi}}{1+\frac{e^{-6\pi}}{1+\frac{e^{-8\pi}}{1+\cdots}}}} \limsup_{x\rightarrow\infty} \sin(x) \stackrel{?}{=} 1$$

$$\iint \sqrt{1+f^2(x,t,t)}\,dx dy dt = \sum \xi(t) \|f\|_2 = \sqrt{\int f^2(x)\,dx} \left\{ \begin{smallmatrix} x & x & x \\ x & x & x \\ x & x & x \end{smallmatrix} \right\} \text{wat?} \widehat{A} \mathrel{\dot{A}} \bar{A} \widetilde{A} \hat{x} \dot{x} \bar{x} \tilde{x} \hat{y} \dot{y} \bar{y} \tilde{y} \overbrace{1+2+3+\cdots+n}^{\text{Arithmetic}} = \frac{n(n+1)}{2} \sigma = \left(\int f^2(x)\,dx \right)^{1/2} \left| \sum_k a_k b_k \right| \leq \left(\sum_k a_k^2 \right)^{\frac{1}{2}} \left(\sum_k b_k^2 \right)^{\frac{1}{2}} f^{(n)}(z) = \frac{n!}{2\pi i} \oint \frac{f(\xi)}{(\xi-z)^{n+1}}\,d\xi \frac{1}{\left(\sqrt{\varphi}\sqrt{5}-\varphi\right)e^{\frac{2}{5}\pi}} = 1 + \frac{e^{-2\pi}}{1+\frac{e^{-4\pi}}{1+\frac{e^{-6\pi}}{1+\frac{e^{-8\pi}}{1+\cdots}}}} \limsup_{x\rightarrow\infty} \sin(x) \stackrel{?}{=} 1$$

$$\iint \sqrt{1+f^2(x,t,t)}\, \mathrm{d}x\mathrm{d}y\mathrm{d}t = \sum \xi(t) \quad \|f\|_2 = \sqrt{\int f^2(x)\, \mathrm{d}x} \, \left. \begin{matrix} x \\ x \\ x \\ x \\ x \\ x \\ x \end{matrix} \right\} \text{wat?} \quad \widehat{A} \, \dot{A} \, \widetilde{A} \, \widetilde{A} \, \hat{x} \, \dot{x} \, \bar{x} \, \tilde{x} \, \hat{y} \, \dot{y} \, \bar{y} \, \tilde{y} \, \overbrace{1+2+3+\cdots+n}^{\text{Arithmetic}} = \frac{n(n+1)}{2} \, \sigma = \left(\int f^2(x)\, \mathrm{d}x \right)^{1/2} \quad \left| \sum_k a_k b_k \right| \leq \left(\sum_k a_k^2 \right)^{\frac{1}{2}} \left(\sum_k b_k^2 \right)^{\frac{1}{2}} \quad f^{(n)}(z) = \frac{n!}{2\pi i} \oint \frac{f(\xi)}{(\xi-z)^{n+1}} \, \mathrm{d}\xi \, \frac{1}{\left(\sqrt{\varphi\sqrt{5}-\varphi} \right) e^{\frac{2}{5}\pi}} = 1 + \frac{e^{-2\pi}}{1 + \frac{e^{-4\pi}}{1 + \frac{e^{-6\pi}}{1 + \frac{e^{-8\pi}}{1 + \cdots}}}} \quad \limsup_{x \rightarrow \infty} \sin(x) \stackrel{?}{=} 1$$