

partial realpart analysis

$$6983^{\sqrt[36]{\textcolor{red}{i}0\forall}} = \frac{1}{\sigma\sqrt{x2\pi}} e^{-\frac{(x-\mu)^2}{y^2\sigma^2}} f(x)0(k)0$$

$$\ni 652 \not\approx 1640 \aleph 10000 \cup 590 \Re 1000000 \oint \oint V(x)(k)(l) \prod l! 3 \exp(\textcolor{red}{i}x \nexists \sum 10 \uparrow 10 \partial \Re 2000358224$$

w circ n = k or b 600/1640 matrix{590 # 200 ## 6000 # 10000} left lbracket64/25 left lbracket32/65 right rbracket84/350 right rbracket250/980 llint from{x} to{y} int emptyset setZ owns 652 nsupset 1640 aleph 10000 union 590 Re {1000000} llint V(x)(k)(l) prod fact {l} 3 exp(from{0} forall to{x notexists sum 10 uparrow 10 } partial Re200035822441652200233665225554458955662223) dotsdown k log(503) tan(6983 nroot{36}{24 f 66253) = {1} over {\%sigma sqrt{x2\%pi} }e^-{\{(x-\%mu)^2} over {y2\%sigma^2}}f(x)0(k)0})x01000101 widebslash 222360