

$$\sqrt{\frac{10^{-7}(8.3*3.8+37.8*6.9)}{2}} + \sqrt{\left(\frac{10^{-7}(8.3*3.8-37.8*6.9)}{2}\right)^2 + 8.3*37.8*10^{-14}*(4.54)^2}$$

NATURAL LANGUAGE MATH INPUT

$\frac{a}{b}$ a^b \sqrt{a} $\sqrt[n]{a}$ $\frac{d}{dx}$ $\frac{d^2}{dx^2}$ $\int a$ $\int_a^b a$ $\sum_{i=1}^n a_i$ $\lim_{x \rightarrow a} \frac{a(x)}{b(x)}$ $[a,b]$ (a,b)

Input

$$\sqrt{\frac{1}{2} \frac{8.3 \cdot 3.8 + 37.8 \cdot 6.9}{10^{-7}}} + \sqrt{\left(\frac{1}{2} \frac{8.3 \cdot 3.8 - 37.8 \cdot 6.9}{10^{-7}}\right)^2 + \frac{8.3 \cdot 37.8 \cdot 4.54^2}{10^{-14}}}$$

Result

186.920...

Number line



Number name

one hundred eighty-six point nine two zero zero seven two one six one one nine

POWERED BY THE WOLFRAM LANGUAGE

FROM THE MAKERS OF WOLFRAM LANGUAGE AND MATHEMATICA



WolframAlpha

$$\sqrt{\frac{10^{-7}(8.3*3.8+37.8*6.9)}{2}} - \sqrt{\left(\frac{10^{-7}(8.3*3.8-37.8*6.9)}{2}\right)^2 + 8.3*37.8*10^{-14}*(4.54)^2}$$

NATURAL LANGUAGE MATH INPUT

$\frac{a}{b}$ a^b \sqrt{a} $\sqrt[n]{a}$ $\frac{d}{dx}$ $\frac{d^2}{dx^2}$ $\int a$ $\int_a^b a$ $\sum_{i=1}^n a_i$ $\lim_{x \rightarrow a} \frac{a(x)}{b(x)}$ $[a,b]$ (a,b)

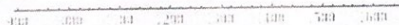
Input

$$\sqrt{\frac{1}{2} \frac{8.3 \cdot 3.8 + 37.8 \cdot 6.9}{10^{-7}}} - \sqrt{\left(\frac{1}{2} \frac{8.3 \cdot 3.8 - 37.8 \cdot 6.9}{10^{-7}}\right)^2 + \frac{8.3 \cdot 37.8 \cdot 4.54^2}{10^{-14}}}$$

Result

1275.38...

Number line



Number name