You evaluated a Trapzeoidal Sum approximation of

$$\int_{-50}^{50} \left(e^{(-x^2)}\right) dx$$

with 10000000 steps. This returned

$$\int_{-50}^{50} f(x)dx = 1.772453850904935$$

with an error bound of

$$E < |2.313 \cdot 10^4|$$

Accurate digits are

$$0.0$$