



$$f(D) = \tan\left(\sqrt{\frac{2(1.443 \cdot 10^{-25})(6.1706}{1.055 \cdot 10^{-3}}}\right)$$

$$g(D) = \sqrt{\left(\frac{4}{\sqrt{\frac{2(1.443 \cdot 10^{-25})(6.1706 \cdot 10}{1.055 \cdot 10^{-34}}}}}\right)}$$

3



$$h(D) = -\cot\left(\sqrt{\frac{2(1.443 \cdot 10^{-25})(6.170)}{1.055 \cdot 10^{-}}}\right)$$

4



(2.2385, 1.26999)

5



(4.72528, 0.48764)

6



(0.57334, 3.03341)



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