





$$D(x,y)$$

$$D = \sqrt{|3 + \sin(x) - \cos^3(x)|}$$

$$Output: D$$

$$return(D)$$

$$E(x,y,a)$$

$$E = -tg^{2}\frac{x}{2} + \frac{\cos(x)tg(x)}{e^{ax}}$$

$$Output : E$$

$$return(E)$$



