

6 (2)= V27+1

Pontten

1 8(x) = 2-2x+1

f/(x)=2x-2

$$\begin{cases} 6\pi rd \cdot voicen \cdot voicen \\ = 1 - \frac{18}{18} + \frac{1}{600} \times \frac{1}{2} \end{cases}$$

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$$\begin{cases} 7\pi \cdot sin 2\pi \cdot$$

for in rouge(n);
y=y=h np-sgrt(y)