

Compute lim Sin(nx) edx · MIMI: W-Shb $\frac{1}{1} = \sqrt{x} \qquad dx = \frac{1}{1} dx$ $\frac{1}{N-40} = \frac{1}{N} = \frac$ $\frac{1}{\sqrt{200}} \int_{0}^{\infty} \sqrt{100} \int_{0}^{\infty$ integrad > 6 unily



