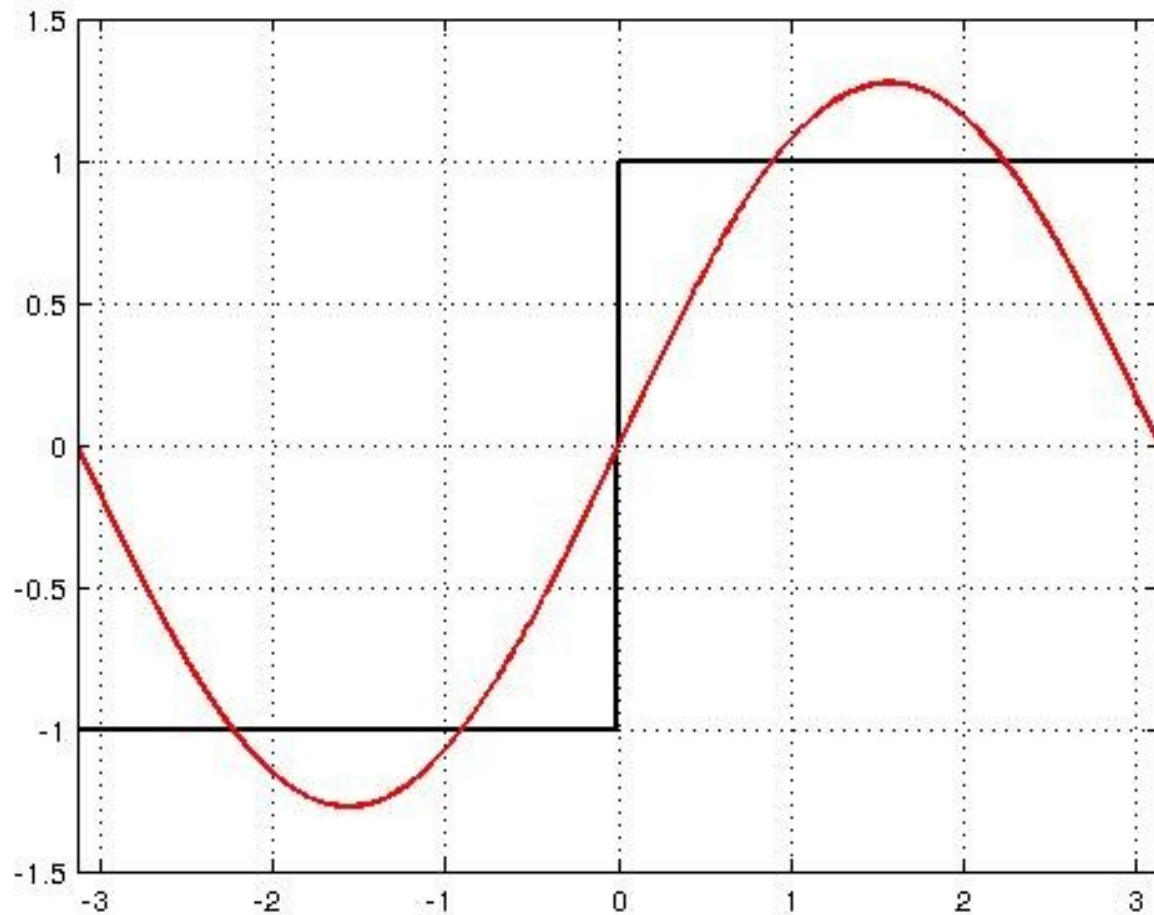
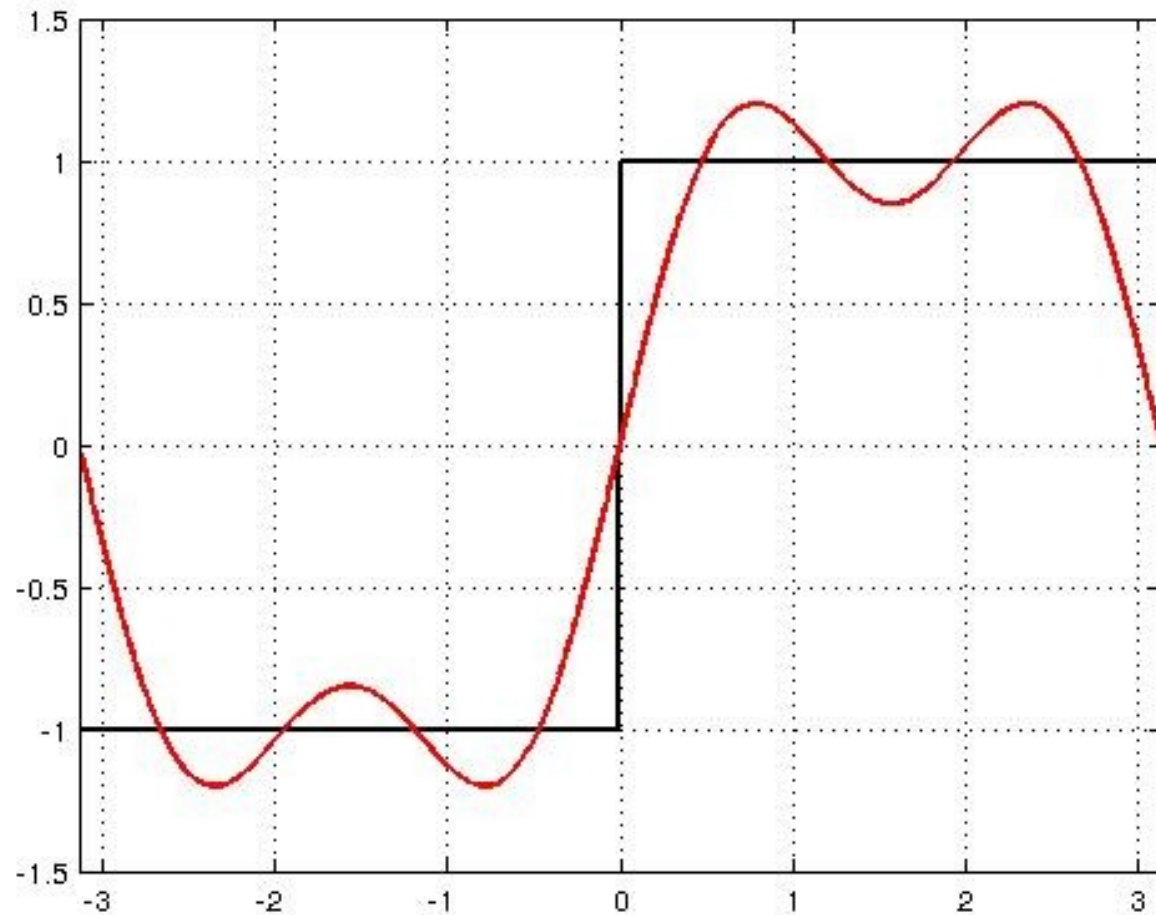


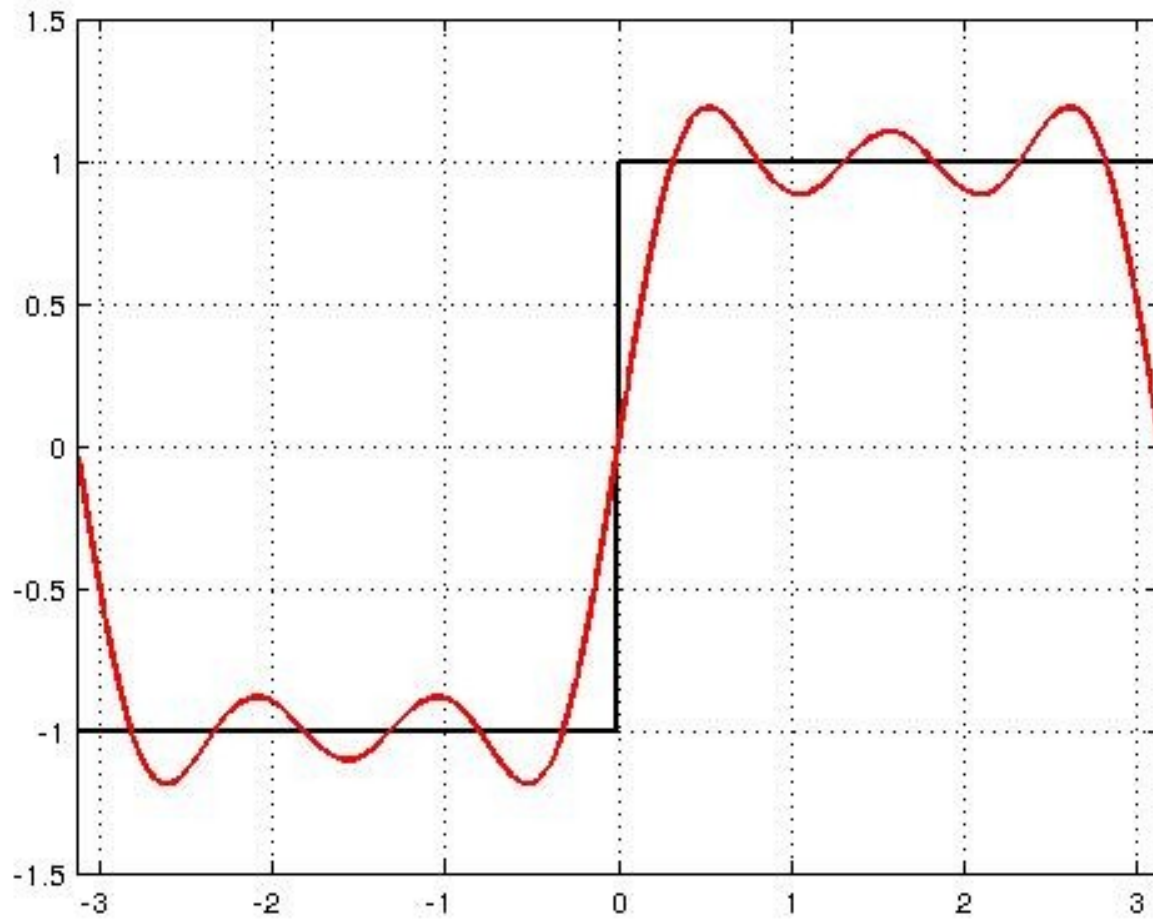
$$S_N(t) = \frac{4}{\pi} \sum_{\substack{n=1 \\ n \text{ odd}}}^N \frac{1}{n} \sin(nt) \quad \text{and} \quad N = 1$$



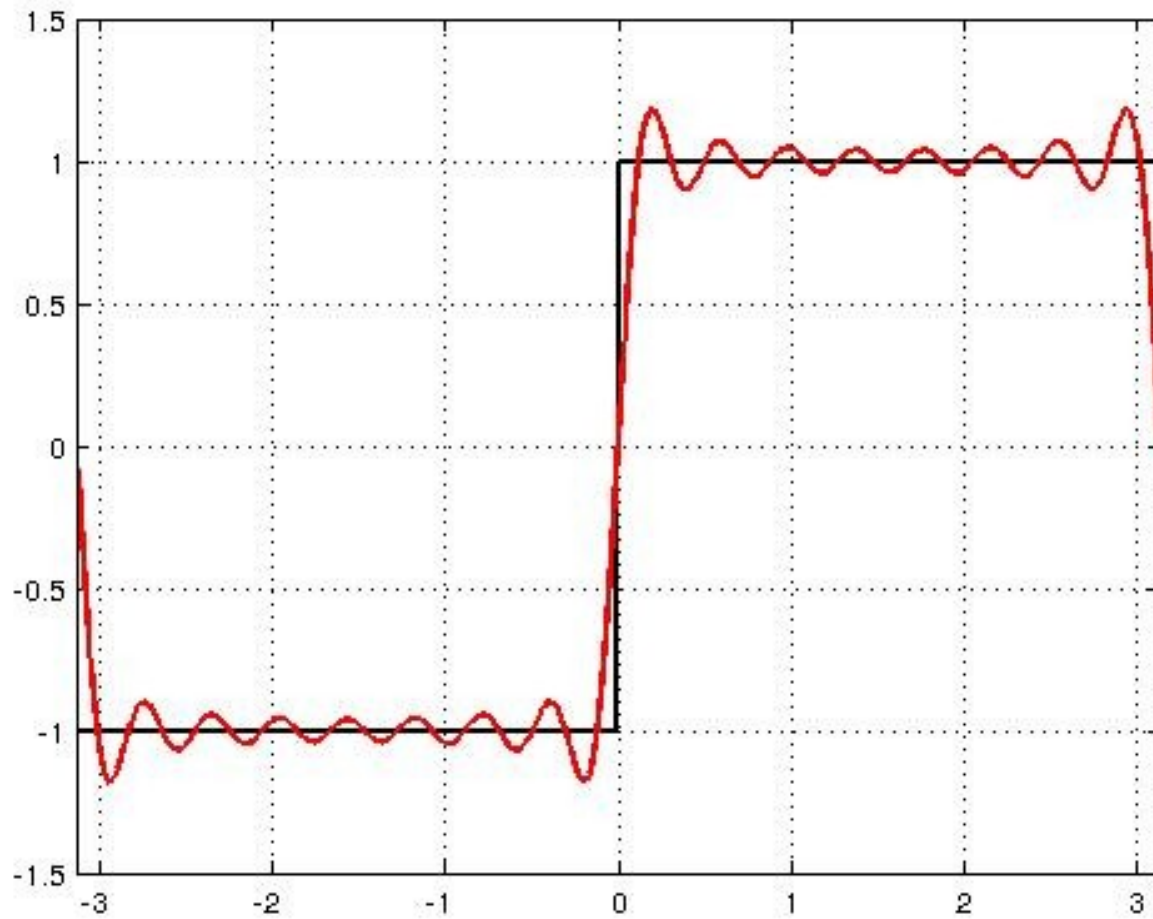
$$S_N(t) = \frac{4}{\pi} \sum_{\substack{n=1 \\ n \text{ odd}}}^N \frac{1}{n} \sin(nt) \quad \text{and} \quad N = 3$$



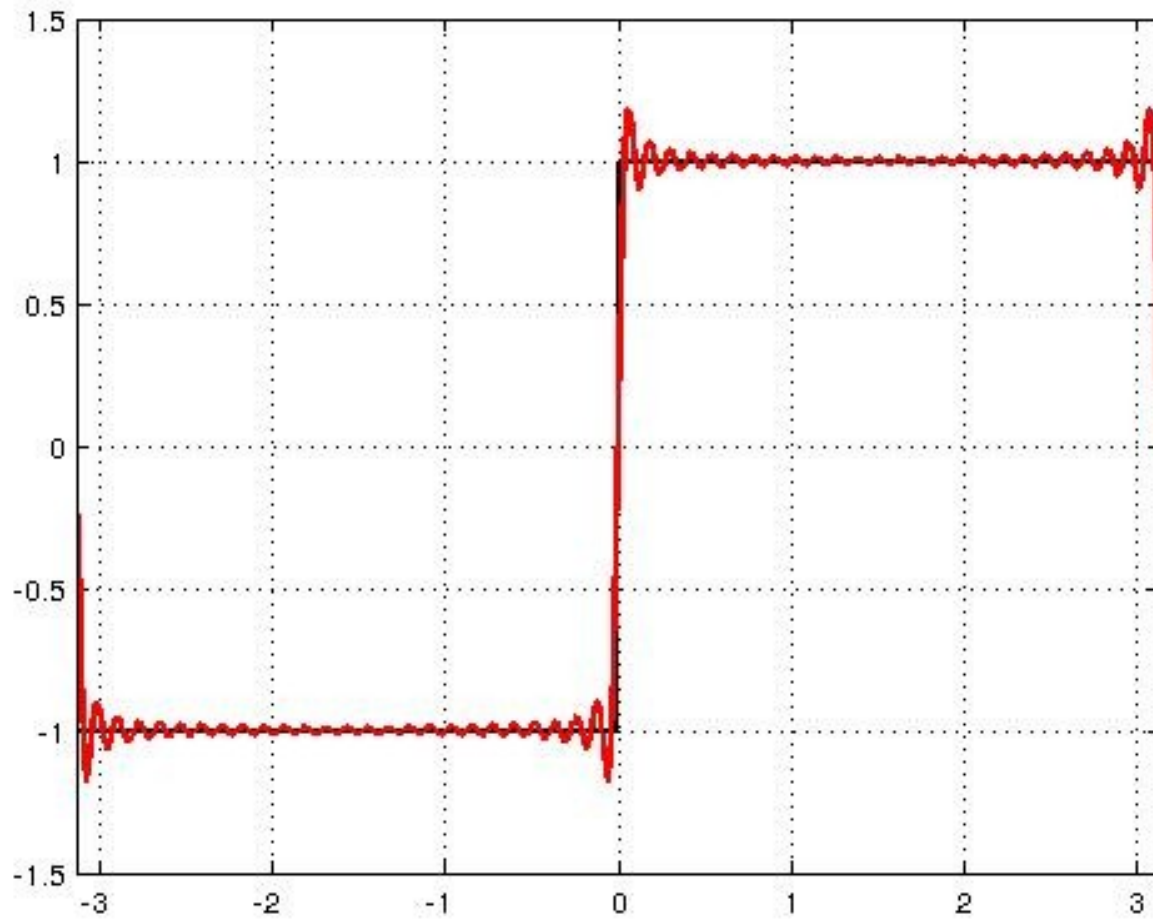
$$S_N(t) = \frac{4}{\pi} \sum_{\substack{n=1 \\ n \text{ odd}}}^N \frac{1}{n} \sin(nt) \quad \text{and} \quad N = 5$$



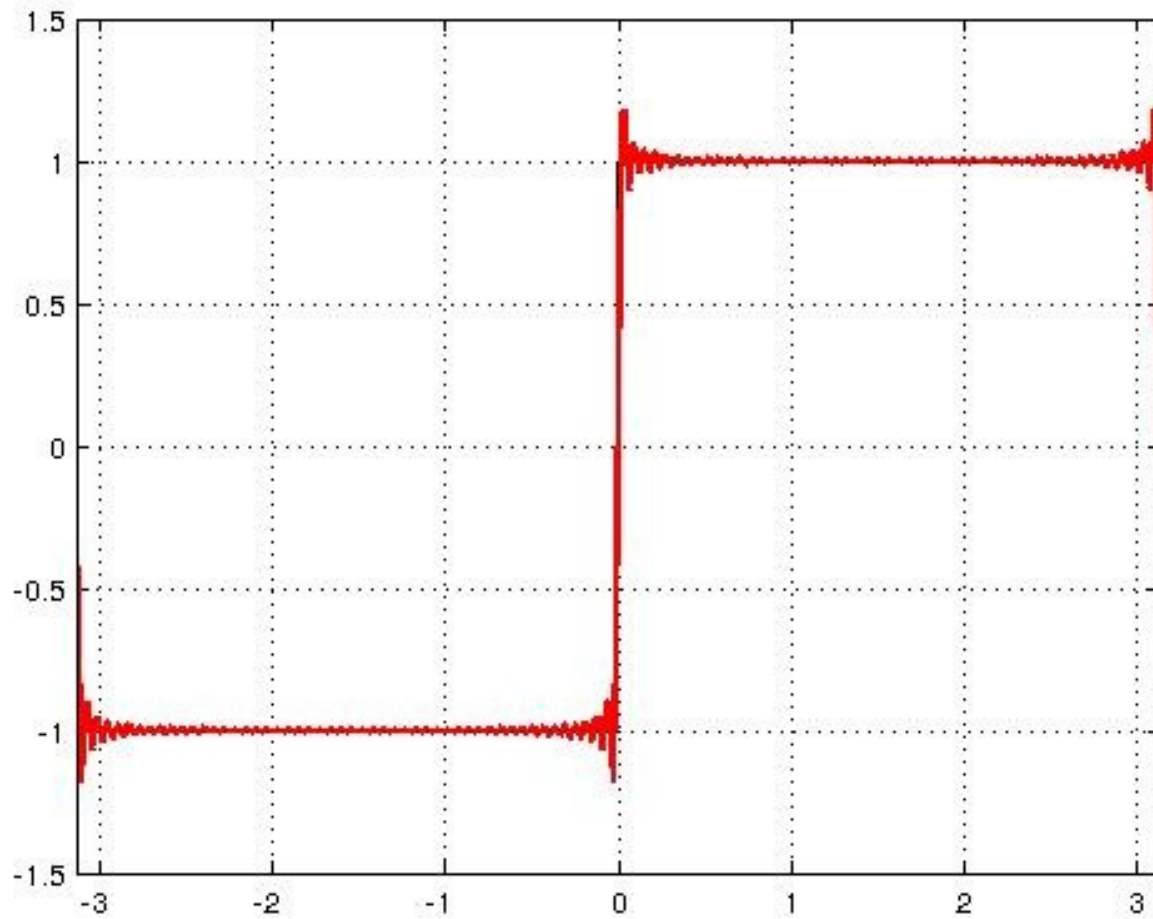
$$S_N(t) = \frac{4}{\pi} \sum_{\substack{n=1 \\ n \text{ odd}}}^N \frac{1}{n} \sin(nt) \quad \text{and} \quad N = 15$$



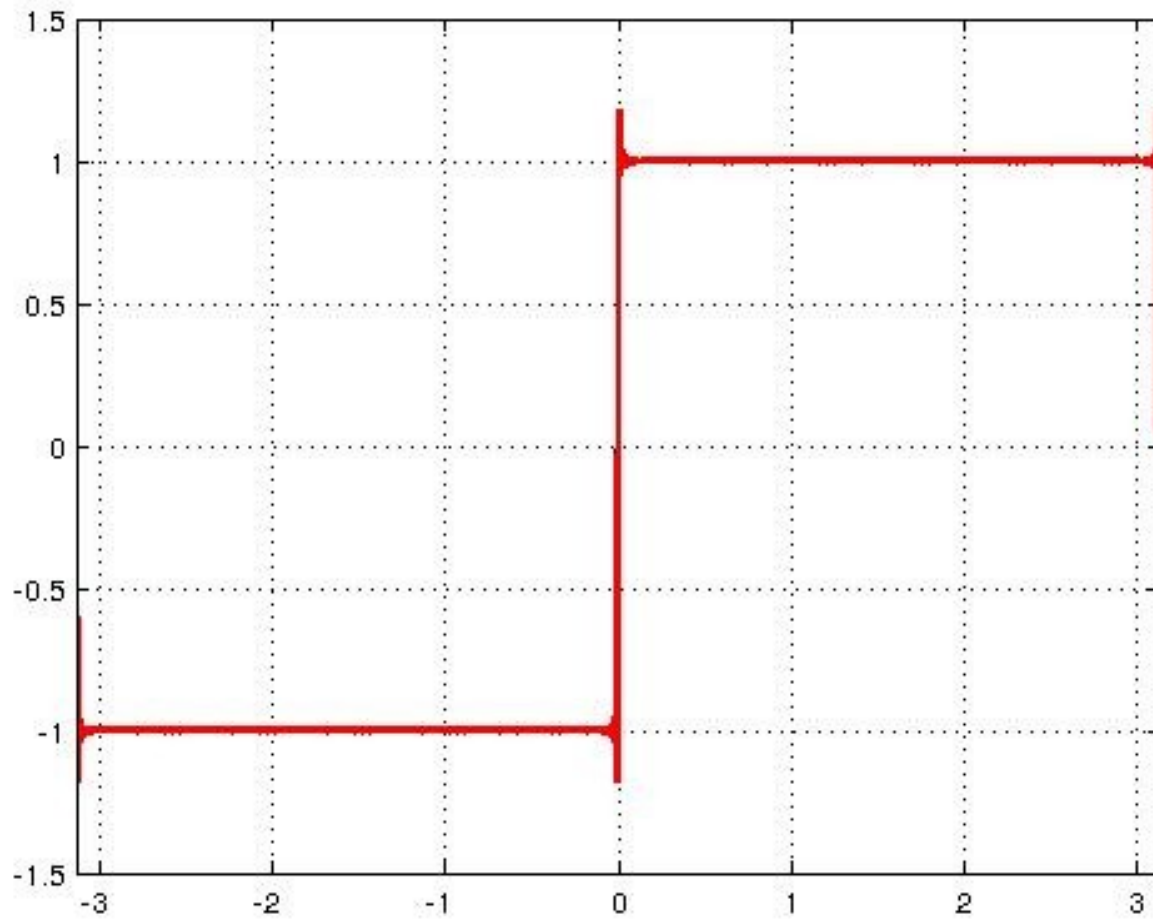
$$S_N(t) = \frac{4}{\pi} \sum_{\substack{n=1 \\ n \text{ odd}}}^N \frac{1}{n} \sin(nt) \quad \text{and} \quad N = 51$$



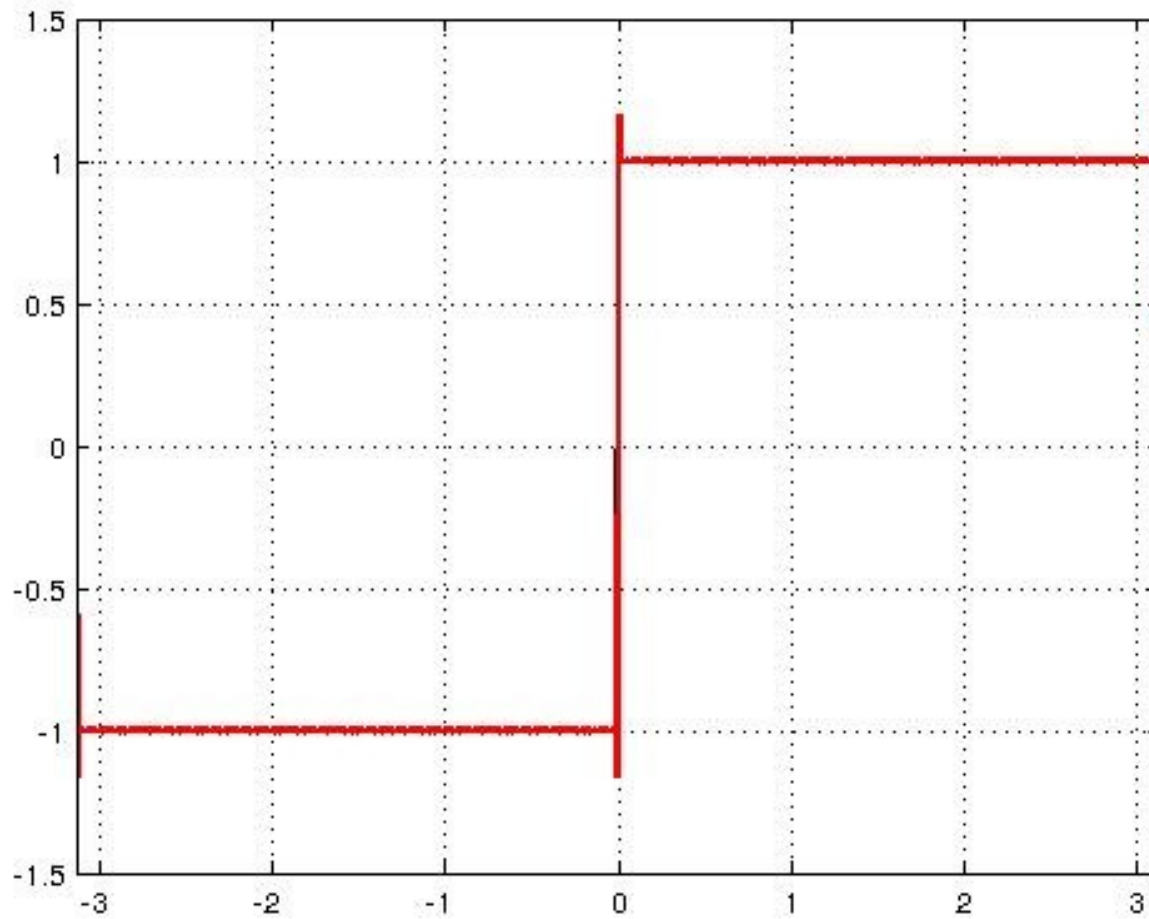
$$S_N(t) = \frac{4}{\pi} \sum_{\substack{n=1 \\ n \text{ odd}}}^N \frac{1}{n} \sin(nt) \quad \text{and} \quad N = 101$$



$$S_N(t) = \frac{4}{\pi} \sum_{\substack{n=1 \\ n \text{ odd}}}^N \frac{1}{n} \sin(nt) \quad \text{and} \quad N = 901$$

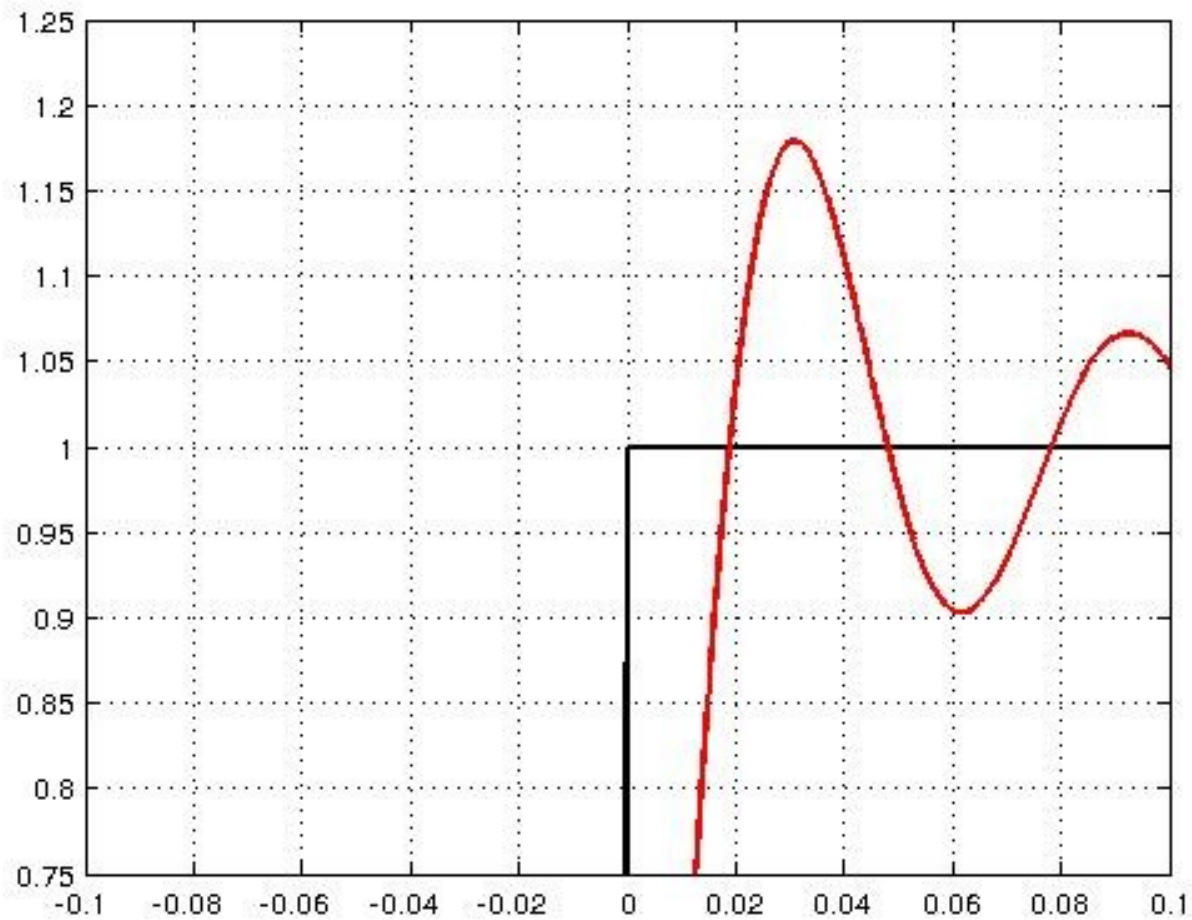


$$S_N(t) = \frac{4}{\pi} \sum_{\substack{n=1 \\ n \text{ odd}}}^N \frac{1}{n} \sin(nt) \quad \text{and} \quad N = 9001$$

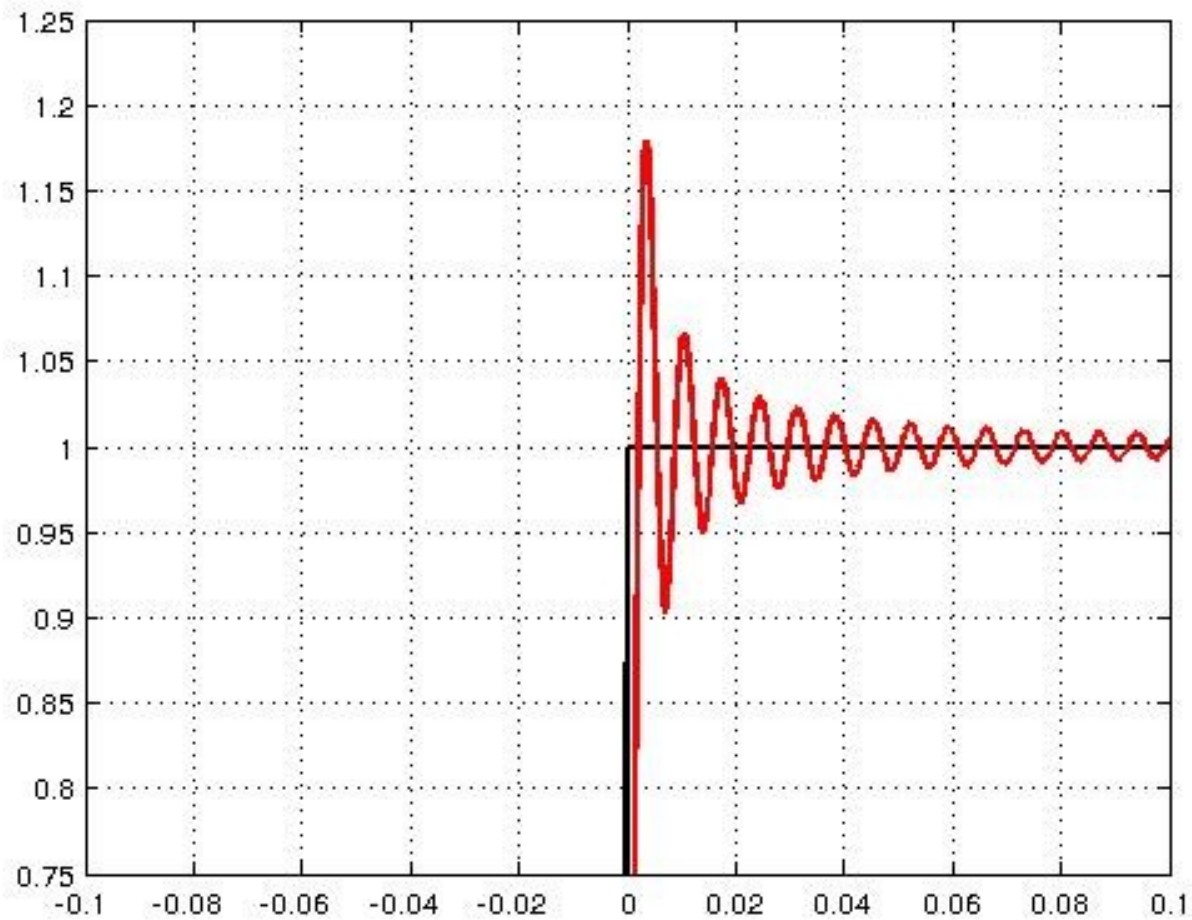




$$S_N(t) = \frac{4}{\pi} \sum_{\substack{n=1 \\ n \text{ odd}}}^N \frac{1}{n} \sin(nt) \quad \text{and} \quad N = 101$$



$$S_N(t) = \frac{4}{\pi} \sum_{\substack{n=1 \\ n \text{ odd}}}^N \frac{1}{n} \sin(nt) \quad \text{and} \quad N = 901$$



$$S_N(t) = \frac{4}{\pi} \sum_{\substack{n=1 \\ n \text{ odd}}}^N \frac{1}{n} \sin(nt) \quad \text{and} \quad N = 9001$$

