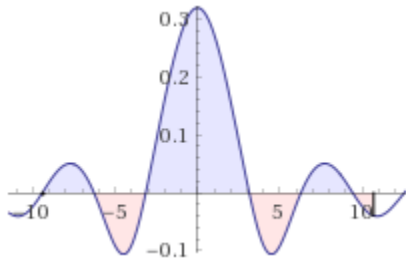


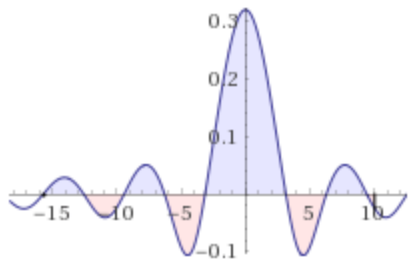
$$\int_{-3\pi}^{\pi} \sqrt{3 \operatorname{sinc}(t) + \operatorname{sinc}(t) - 1} dt = 1$$

$$\pi = \frac{1}{8} \sqrt{\frac{1}{2} (-3602 + 7997e - 472\pi - 2900 \ln(2))}$$



$$\int_{-5\pi}^{\pi^2} \sqrt[5]{3\operatorname{sinc}(t) + \operatorname{sinc}(t) - 1} dt = 1$$

$$\pi^2 = \sqrt[3]{-219 + 158e + 98\pi + 710\ln(2)}$$



$$\int_{-7\pi}^{\pi^3} \sqrt[5]{3 \operatorname{sinc}(t) + \operatorname{sinc}(t) - 1} dt = 1$$

$$\pi^3 = \frac{1}{2} \sqrt{\frac{1}{38} (89 - 413e + 1372\pi - 160 \ln(2))}$$

