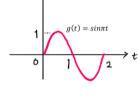
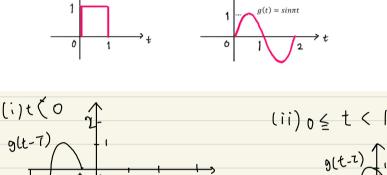
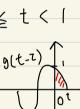
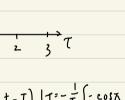


$$Zg(t)$$
が以下の図のように与えられる $y(t) = x(t) * g(t)$ を計算して、 $S(t)$ との図も同時に示すこと。

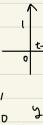


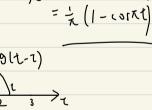






$$2(t) = \int_{-\infty}^{\infty} x(t) g(t-t) dx = 0$$





= = = (1-1) - 1)

1(t)=5 % 2(t) g(t-1) d2(=0

ylt) = \(\int \t - \tau \) d \(\tau - \tau \) \(\tau - \tau \)