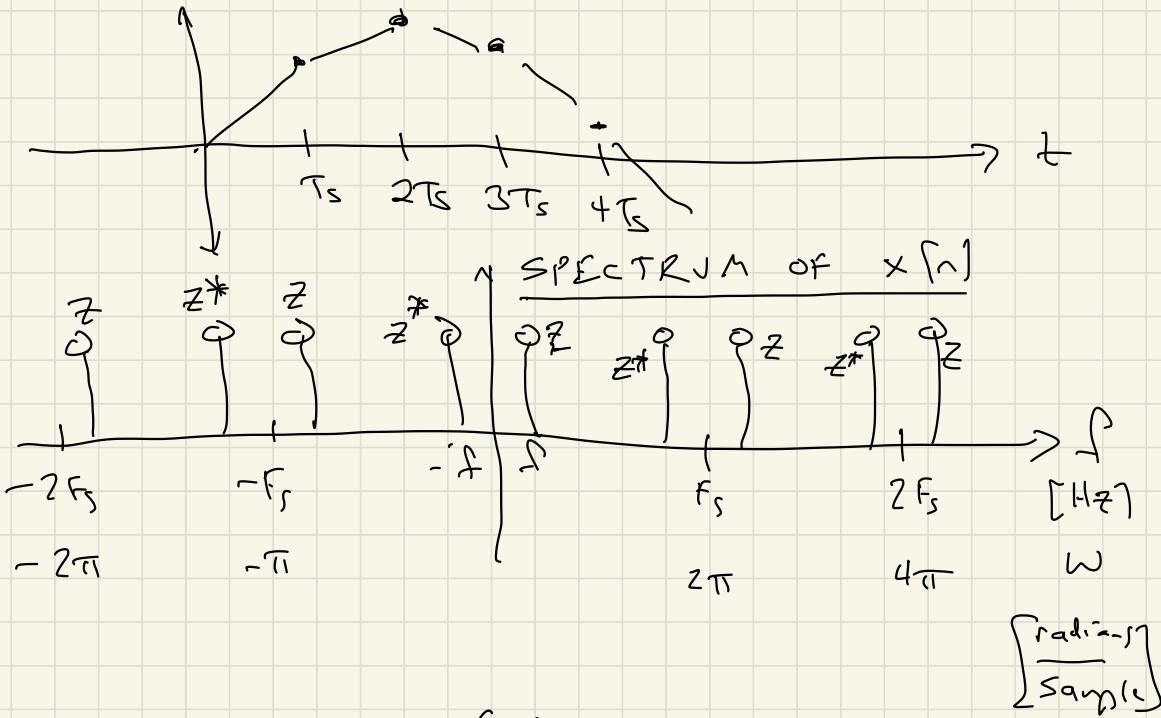


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$$x[n] = \sin\left(\frac{2\pi 2969 n}{8464}\right) = \sin\left(\frac{2\pi f n}{F_s}\right)$$

$$y(t) = \begin{cases} x[n] & t = nT_s \\ \text{linear interp} & \text{otherwise} \end{cases}$$



SPECTRUM OF  $y(t)$

