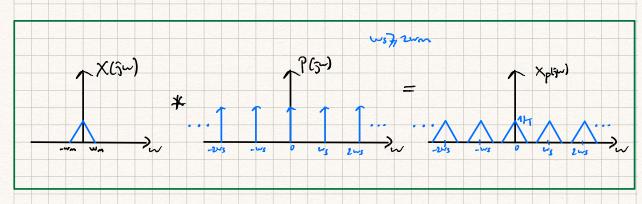
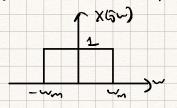
xp(t) =x(t)p(t) + F xp(5w) = 1 x(5w) + P(5w)

$$=\frac{1}{T}\sum_{n=-\infty}^{\infty} \times (\gamma \omega) + f(\omega - n\frac{2\pi}{T}) \rightarrow \omega_{s} = \frac{2\pi}{T}$$



1) x14) izardonin en düsük Grahlene frehan us olarah verilsin. Aságodaki

isorther ign er kûstik ornehlene fockersing hesaglagenre.



ws = 2 mm olarah verilin.

$$X(at) \stackrel{\overline{\partial}}{\longleftarrow} \frac{1}{|a|} \times \left(\frac{\hat{\partial}^w}{|a|}\right)$$

