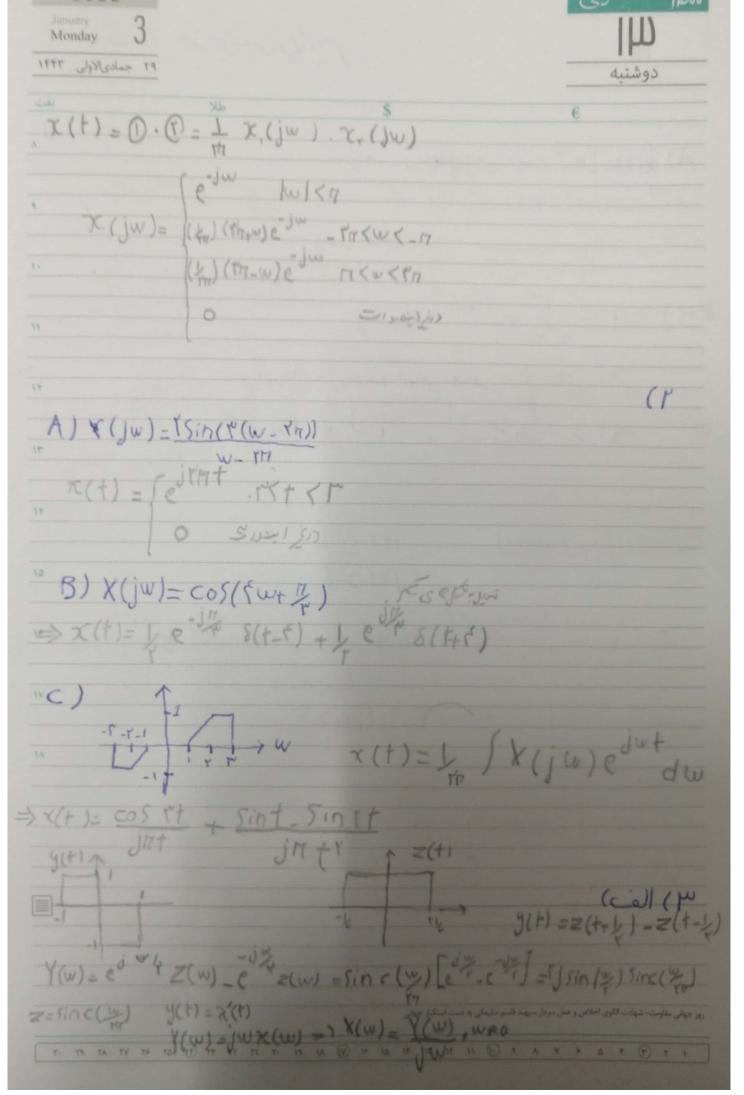


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 $\frac{x(t) = \int_{-\infty}^{\infty} \frac{y(t)}{y(t)} dt \Rightarrow x(w) = \frac{y(w)}{y(w)} + \frac{y(c)}{y(w)} = \frac{y(w)}{y(w)} = \frac{y(w)}{y(w)}$

