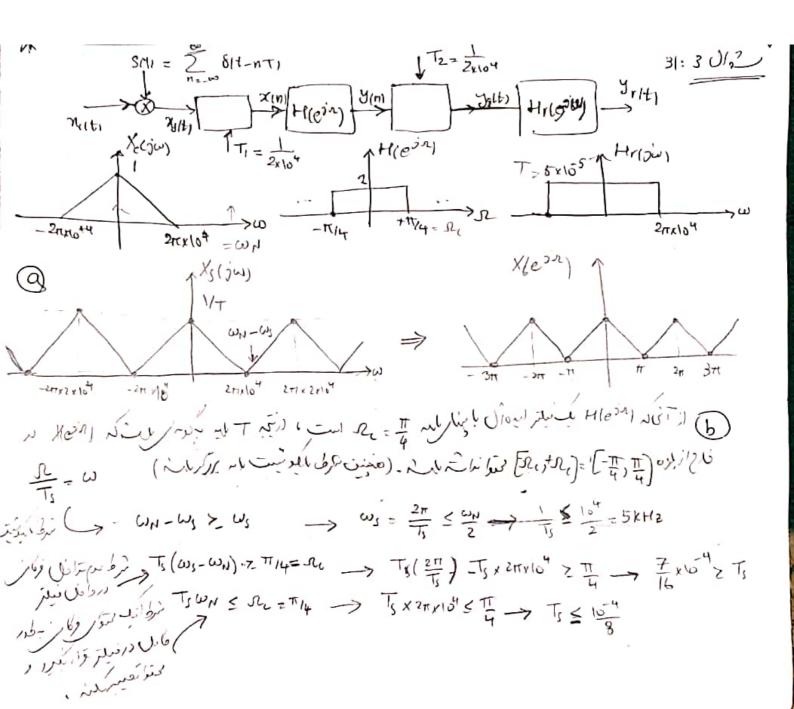
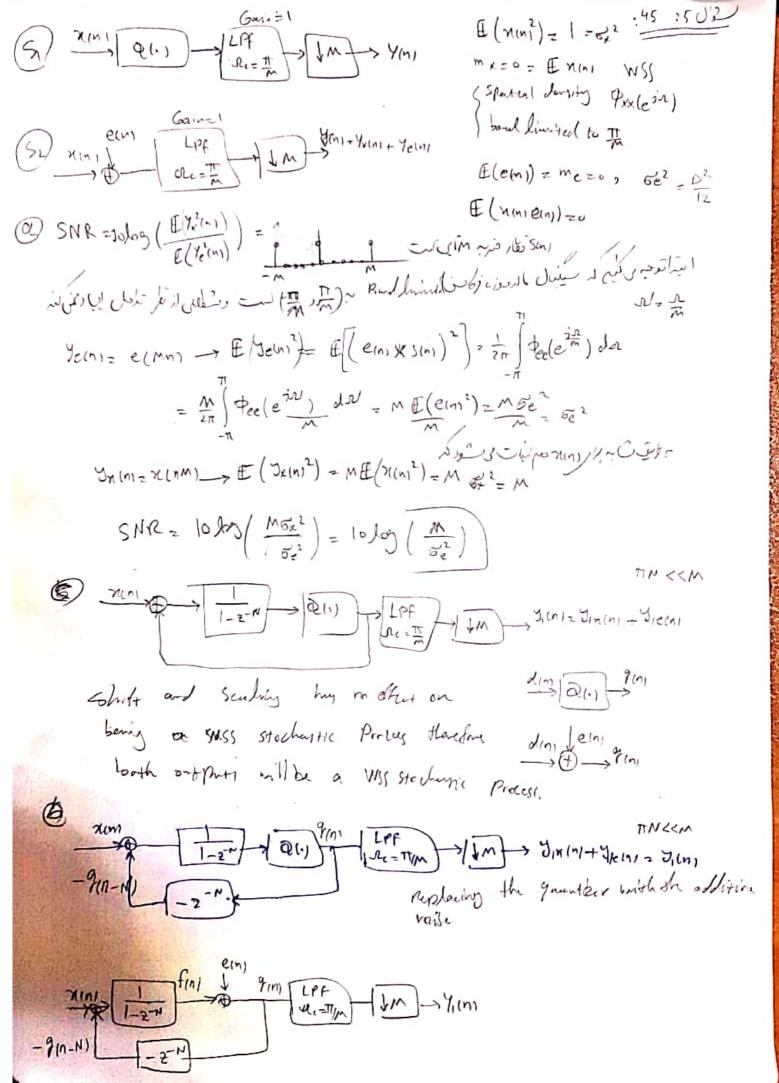
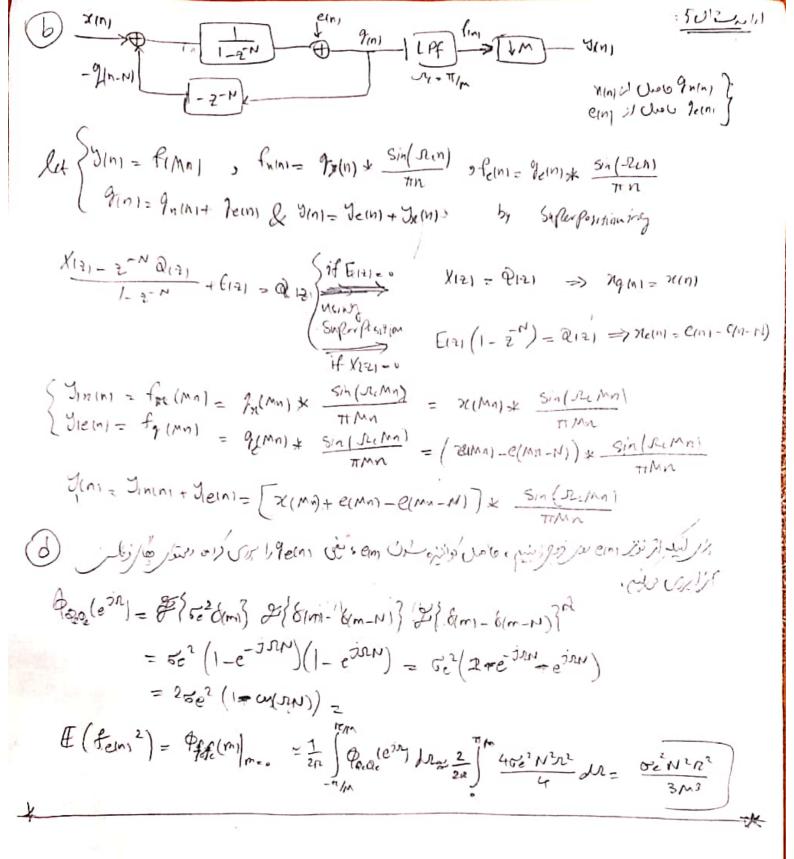
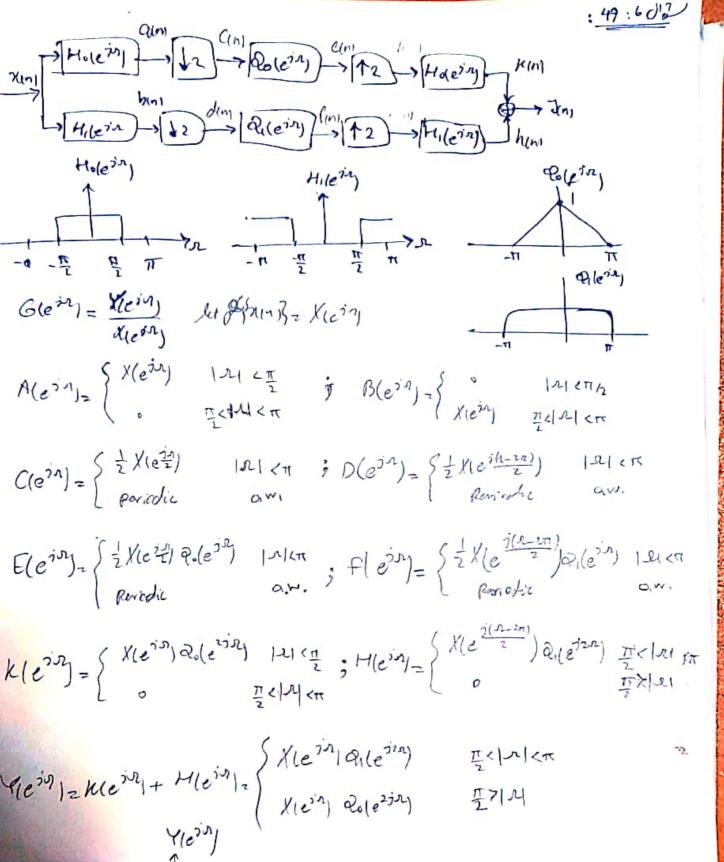


Scanned by CamScanner









$$\frac{\pi^{2}|\mathcal{N}| \ll \pi}{\|e^{jn}\|_{2}} \begin{cases} \chi(e^{jn}|\mathcal{Q}_{1}(e^{jn})) & \frac{\pi}{2} < |\mathcal{N}| < \pi \\ \chi(e^{jn}) & \mathcal{Q}_{0}(e^{2jn}) & \frac{\pi}{2} > |\mathcal{N}| \end{cases}$$

$$\chi(e^{jn}) & \mathcal{Q}_{0}(e^{2jn}) & \frac{\pi}{2} > |\mathcal{N}|$$

Glein = Kein lu String Xicin