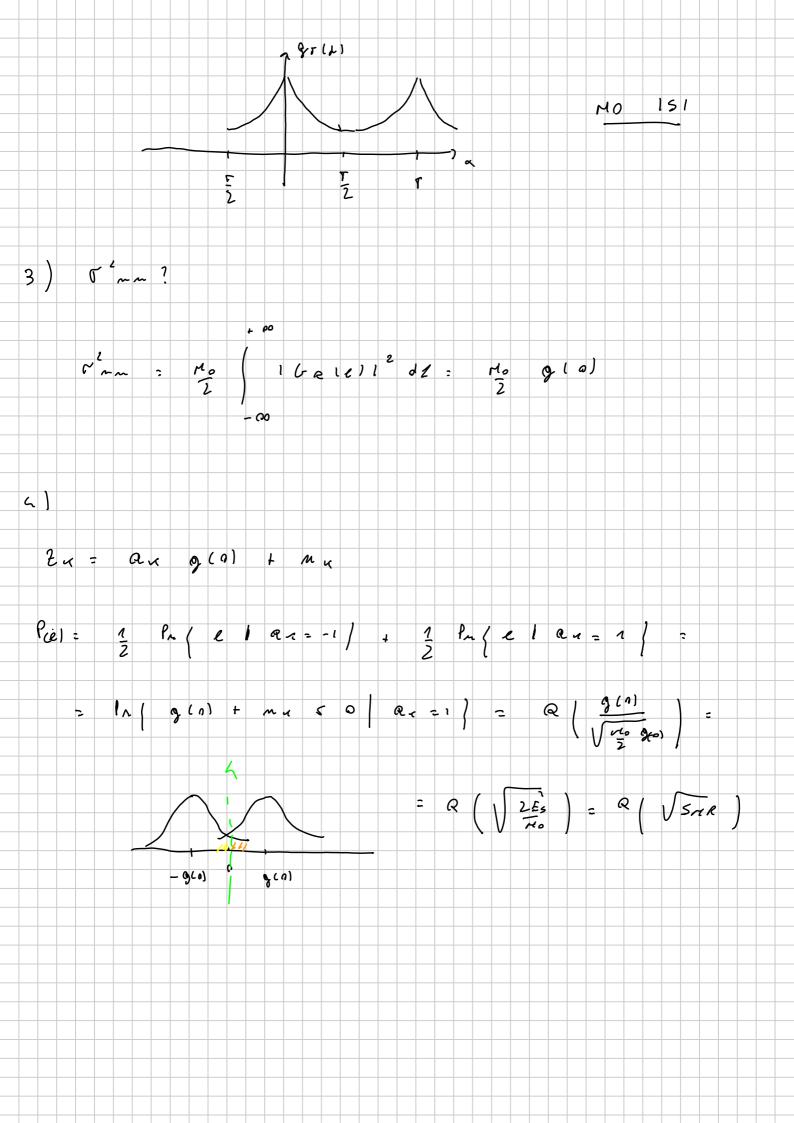
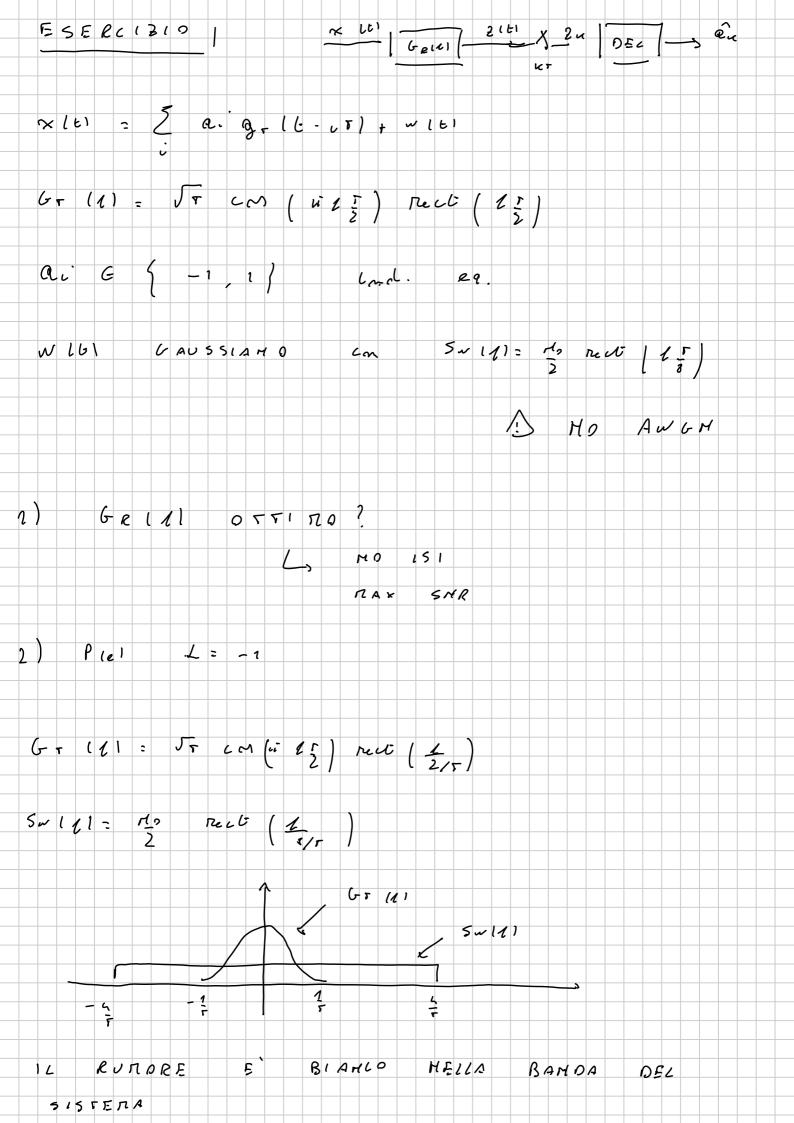


$$E\{ a : \frac{1}{2} = \frac{1}{2} (1)^{2} + \frac{1}{2} (-1)^{2} = 1$$

$$E\{ A : \frac{1}{2} :$$





$$\begin{cases} 1 & \text{Fils } Ro & \text{offino} & \text{E'} & \text{id} & \text{Fils } Ro & \text{AOATTAFO} \\ \text{getti:} & \text{g.} & (-b) & \text{s.} & \text{g.} & \text{tol} \\ \text{L.} & \text{(i)} & \text{Reale} & \text{E. } \text{Fael} \\ \text{Getti:} & \text{G.} & \text{(i)} & \text{-} & \text{L.} & \text{(i)} \\ \text{2. Let :} & \text{2. ac} & \text{g.} & \text{L.} & \text{Let :} \\ \text{3. Let :} & \text{2. Let :} & \text{3. Let :} \\ \text{3. Let :} & \text{3. Let :} & \text{3. Let :} \\ \text{3. Let :} & \text{3. Let :} & \text{3. Let :} \\ \text{4. Let :} & \text{4. Let :} & \text{4. Let :} \\ \text{4. Let :} & \text{4. Let :} & \text{4. Let :} \\ \text{4. Let :} & \text{4. Let :} & \text{4. Let :} \\ \text{4. Let :} & \text{4. Let :} & \text{4. Let :} \\ \text{4. Let :} & \text{4. Let :} & \text{4. Let :} \\ \text{4. Let :} & \text{4. Let :} & \text{4. Let :} \\ \text{5. Let :} & \text{6. Let :} & \text{6. Let :} \\ \text{6. Let :} & \text{6. Let :} & \text{6. Let :} \\ \text{6. Let :} & \text{6. Let :} & \text{6. Let :} \\ \text{6. Let :} & \text{6. Let :} & \text{6. Let :} \\ \text{6. Let :} & \text{6. Let :} & \text{6. Let :} \\ \text{6. Let :} & \text{6. Let :} & \text{6. Let :} \\ \text{6. Let :} & \text{6. Let :} & \text{6. Let :} \\ \text{6. Let :} & \text{6. Let :} & \text{6. Let :} \\ \text$$

