Taco': ACX = u(n) shi H(z) = z Do oto: h(n) = u(n) - u(n-2) $=) H(2) = \frac{2}{2-1} + \frac{2}{2} - \frac{2}{2} - \frac{2}{2}$ (3) Ta co: h(n) = S(n) + S(n-1) =) H(D) = 1 + e - 12 2-j.0,52 /e j.0,552 + 0-j.9,5.2  $= e^{-j.952} \cdot 2 \cdot \cos(0.52)$   $= 2\cos(0.52) \cdot e^{j.(-952)}$ AH(2) [H(s)] Co: < H(s) = -0,552 14H(Q)