



T.n Fourier far mulas da transformada. - m S (w+T = 14 m. S(w) - m. S(w-T) TIN 2 47 17 -11 -311 1. 044 P. 1 P + 3. 0 = 1/7

.

(m1x 10,11 n=-10 [P+n]2. F+ [o1+n]2 m = -1: x[n] = 2. S[n+5]+7. S[n+4] 1.6 = 0.7 x [n] = 2.1 + 7.0 = 2 m = 0: X[n] = 2.S[n] + 7.S[n-1]N=1 75-3G $\frac{\sum_{n=17}^{\infty} \times [n] = 3.1 + 7.0 = 1}{\sum_{n=10}^{\infty} \times [n] = 3.1 + 7.0 = 1}$

IMORU-1

3) c)
$$\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$$

FORONI