Eigenflets - When 3 End reprodució sion aun Angan des USI-Systems (3.13. sin u. cas) se Un = A. ejion Dishrete fourier-Transformation distretes pendisches distretes periodisches Sath = Escn. esth (Whange des Signals) SCHO-12 Sacro e NL 1 SENJ=SCNJ+SCN-1]+SCN-2] (N=3) Bignal Salus = Siscon J. e June. n = SCO] + SCO] = 34 + SCO] e Summe and (4) = 1 + e = = + e = = (4) $= 1 + \left(-\frac{1}{2} - j\frac{3}{2}\right) + \left(-\frac{1}{2} + j\frac{3}{2}\right) + \left(-\frac{1}{2}$ @ Sco. 23 berechnen SENT reell -SeEN-40= 5, 5kg