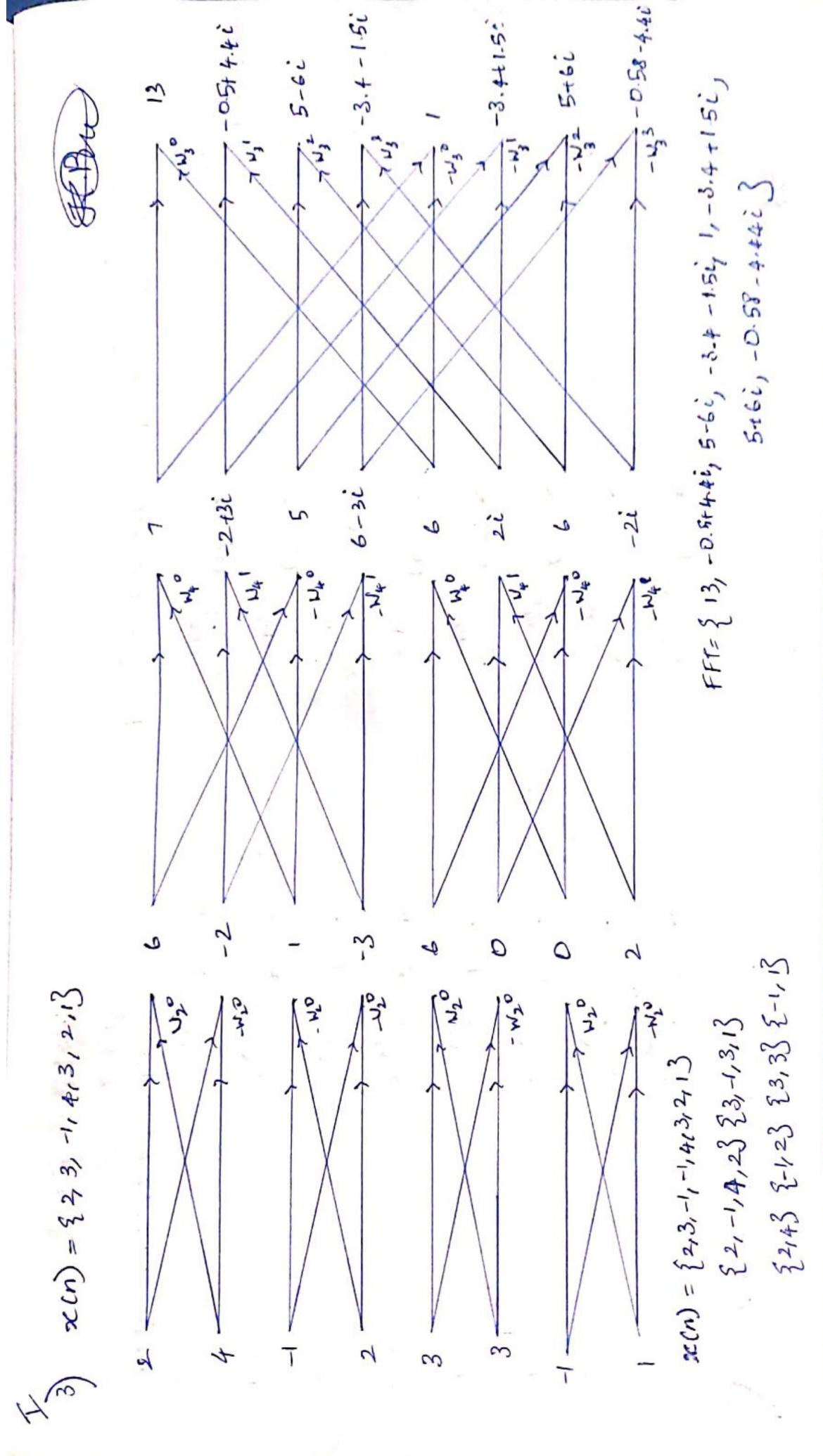
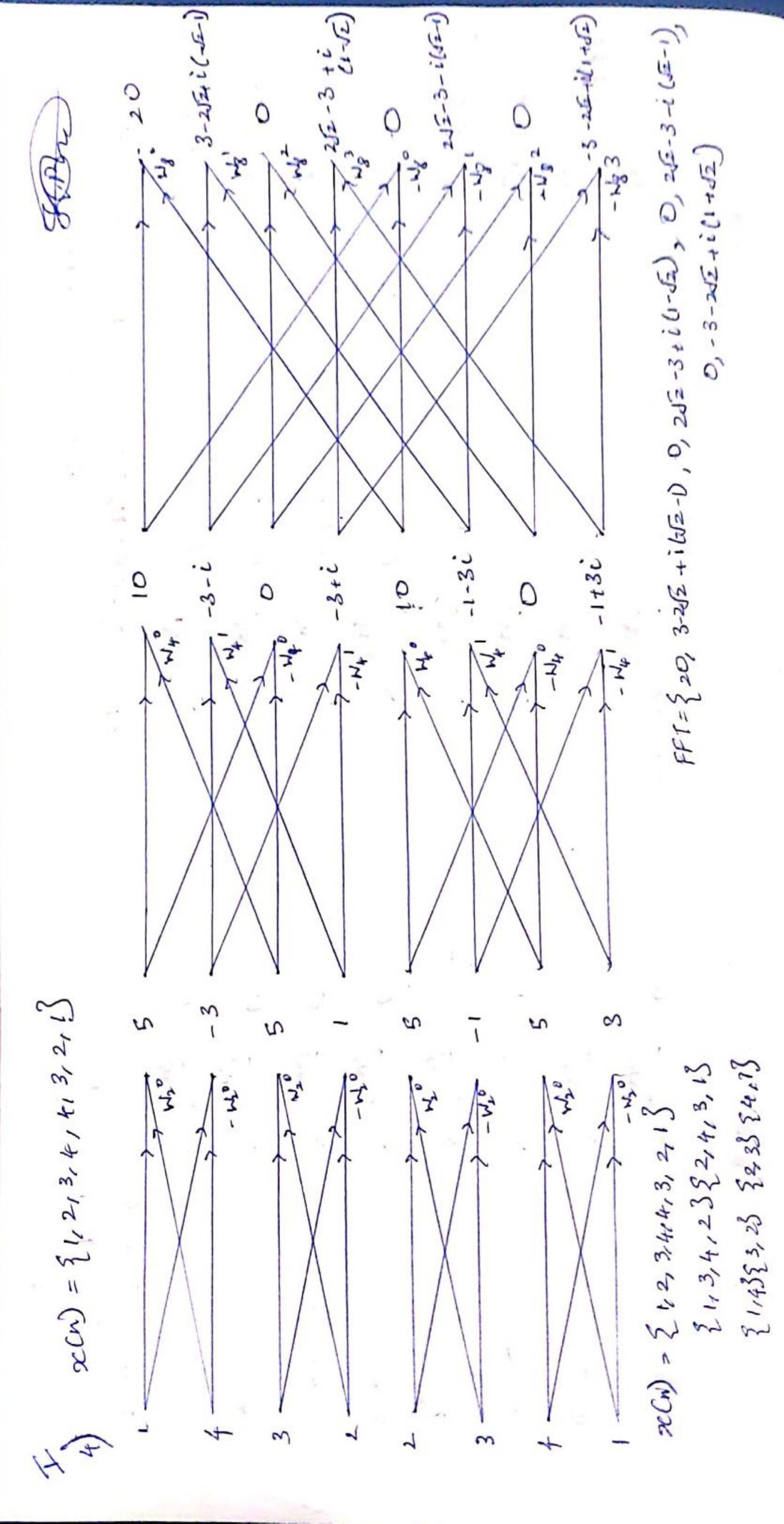


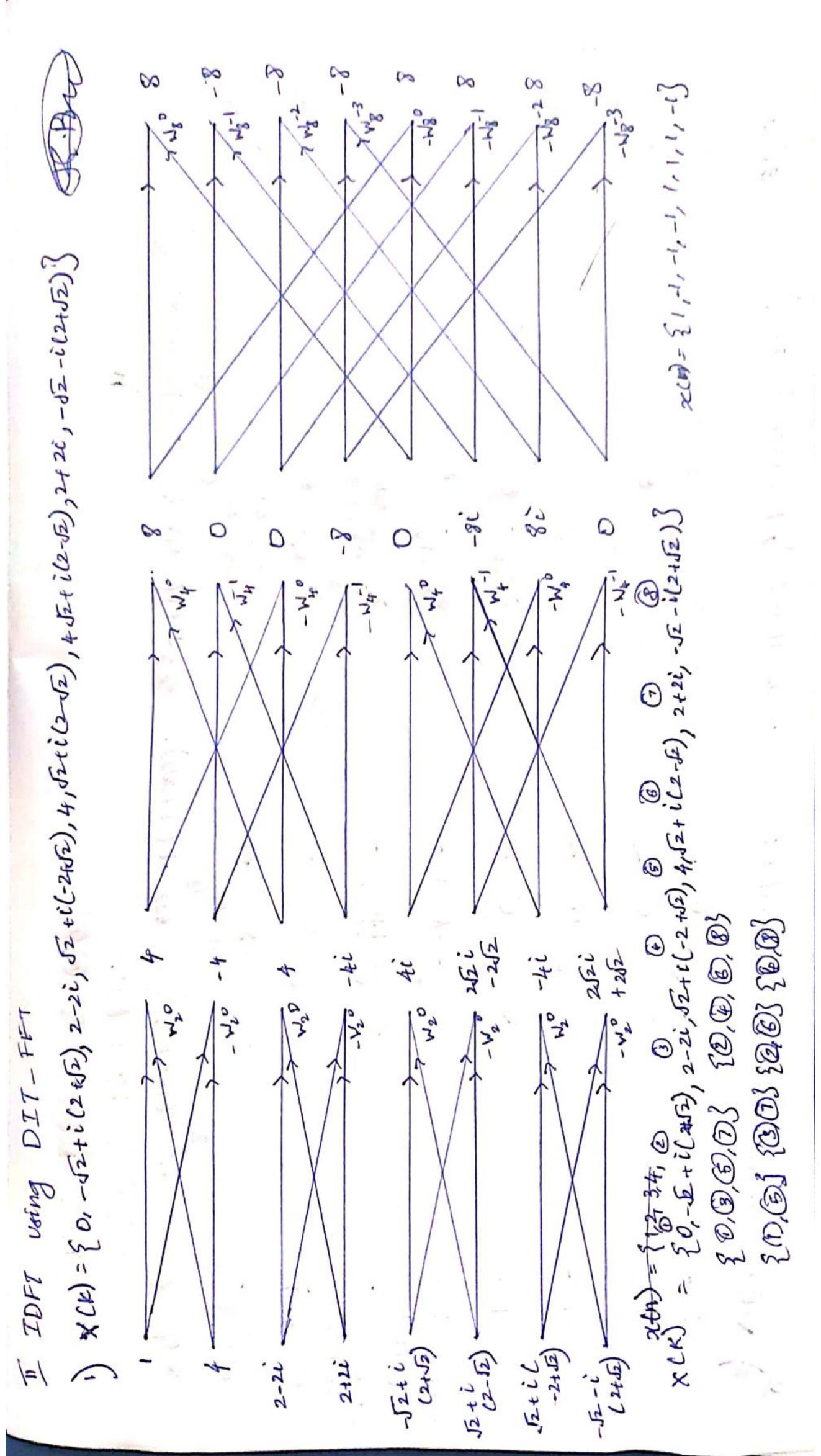
3cm)= { 1.413, 22, 3, 4, 13

4

81,238343 84,38 82,13







2) X(E) = {3,-2+452-i(1+252), 9,-2-452-i(-1+252), 3,-2-452+i(-1+252), 9,-2+452+i(1+262). X(k) = { 3, -2+kd2-i(1+26), 9, -2-462-i(-1+262), 3, --4-20 -4-2i -452 -452i {O, 63} {0,03 {0,03 {0,03 {0,03 } ED'B' (D'B) {D'B' (D'B)} 2+452+ 2-4/2-1122 -24-452 t i(-1+242) (1827) -24 452 i

(-1+52),-2+2i,-2-2i(1+52) { KIN = 3 X(K) = { 20, -2 + 2 ill + 52), -2 -2 ill + 52), 0, -2 -2 ill + 52), -2 + 2i, 3) x(18) = \$20, -2+20(1+02), -2-20, -2+20-1+52), 9-2-20 EDES (COR) (CO.E) (ED.E) (00000) (000) (000) il-1462) cicital). i (1146) 0

(2)-4+4i, -1-i(1-12) 4) × (4)=20,-1+i(1-5),4-40,-1-i(41+12),0,-1+i(4-4) X(k)= 2-20, -++10-52), -4-41, -1-1(1+52), 0, -1+1045), 30,63 (B,63 (D,8) (B,8) EDB, B, OD, ED, EDB -62).