```
32b)
 [1,0,0,0,1] = [n]X
[0,0,0,0] = [1,1,1] = [1]
  [134 = [74-134[x]x ] = [134 * [13x]
Since XINT = 1 @ n=0, 4 those are the only k voles needed
hEO] = 2207 - YEO-0] + XE47 YEO-47
LOT = 1-1 + 1.0 =1
h[1] = 1. y[1-0] + 1- y[1-4]
hE1] = 1.1 + 1.0=1
h[2] = Y[2] + Y[-2]=1
LE37 = YE37 + YE-17=0
hz47 = y [4] + y [0] = 1
hZ57 = YES7 + YEI7 =1
WE63 = YE63 + YE23 =1
L(7] = Y[7] + Y[3] =0
    [ XEU1 * 150] = E. ... ] = [U31 * [U3X
```