n = 1879 de la gración encontro da

Un= Zun-1 - Un-2, n22 Qu=4, a1=1

an - 2an - 1 + Un-2 = ()

x2-2x + 1=0  $(\lambda - 1)(\lambda - 1)$ ×1=1

x2=1

PARTER TO THE PART OF THE TENTE OF THE TENTE

an= k1 R1 1 + k2 n r1 1 4= k1 (1) + k2(4)(1) -> Un= K1+ KZ X D

4= K1+ K2 XO~

1= K1(1) + K2(1)(1)

1= K1 + K2(n)

1=4+KZ

K2=-3

Q1274= 4+(-3) -1879

41879 = 4- 5637

U1274 = -5633