LISTA O
Dan - 1 6 man Antras
CASO BASE: PIN=1
P(1)= 2.1-1=1 -> & IMPAN V
PONTONTO, P(1) & VONDODOINAB, O €050 BOSG
o verino.
POSSO 1~DUTIVO
CIO ASSUMMOS QUO, PONA M=K, TEMOS
2K-1 & IMDER (HJ)
62: 01 n=K+1
2(K+1)-1 & INMON (I)
Ez'.
2(K+1)-1 = 2K+2-3= 2K+1) = tombos & impen
10 C. q d

spiral

(D) mint
CLOSO BOSE : PIN=1
P(1)= 2 (1+1) = 2 - 0 € pon V
COSO MOUTIVO
GL' OSSUMIMOS QUÉ
m(n+1) & ppn (±1)
52: 01 n=K+1
(KH)(KHI+I) & DON (I)
63'
(v.,) (V.) - 1.3, 2×11, 2 - 1-2, 21, 12
(K+1) (K+2) = K2+2K+K+2 = K2+3K+2 -6 000 00
Note of the second
Note of December 200 hours and the second
3
CASO BASO: PIN=Z
P(2) = 23-2 = 6
COSO 1~00+100
B.' 260-112 125 0.15
Br. assuminos QUE
n(n+1) & MULT DE 6 (HZ)

spirali

	_
BZ! PI n=KH	_
(K+1) (K+1+1)	
(K+1)(K+1+1) = (K+1)(K+2) & AULT DG 6 (I)	
4 > 3	
C3'.	
R12 +2K +K +2- 15 0000 0000	
= K2 + 3K + 2 SO NOU & MULT DE O	
NOU CONVOM?!	
	_
	_