ST@@S

## BEATLES

Torefa 02 - Leonardo Rollin socres condusco
-1-0
I otel this total not this obsideration bish
Int a bi
For (int i=0; i< (tombisto -1); i++)?
(1) exemple old - D
i (c) exemple. otail = d
int volon = a + b°
book memon - true;
bald - oblineral load!
alula) ( encombrd o otall = tours) *alula),
int count 2 = 0: / position
While (menos && count ) = NULL) &
? ( color < estrangle < times ) of
manner - balos
(could, stanos) risent, otal
morido = true;
· · · · · · · · · · · · · · · · · · ·
( ++ 5 ( cour)
k
il (! inscribe ) &
listo Imarin Final (Vala);
1
· ·

b) Opera los relevantes nº de camporações intra
alues adula a cotalenelle
mello (oso, quando phile esculo apres
Uma leg.
N-9
$T(n) = \sum_{i=1}^{n} (i - 2 - 0 + 1) = 1.(m-1)$
1=0 = m-1
_ entroda; 0,1,20,50,100 C
10-1001-150-1001 1
DX-2001-211901 1
12A- 120 1
AT > 10011
1771 5-1-9
O Pior Coso: Quarto publo elecuta m-i-2 mos
mg / v-5 wg wg
1(m)=15, m-i-2+1= 5, m = 2 i - 2, 2 + 1
1=0 N=0 N=0
-m.(m-1)-(m-2).tm-1) + 2.(m-2+1) +1
2
$= M^2 - M - 2M + 2 - (M-2) \cdot (M-1) + 1$
- 11 2 (10-0)
$= (w_3 - 3w - (w - s) \cdot (w - 1) + 31$
2
- July 30, 30, 33, 34
**************************************
3 -> 2 -> 2 -> 2 -> 2 -> 2 -> 2 -> 2 ->
<u>8</u>
2018 Apple Corps Ltda. A Beatles. " Product
-5-3.5-31.9) +3-7 V (entirelence)

DATA \$\(\frac{1}{3}\) \(\text{0}\) \(\text{



d) alpa pegando a mellocot casa que à la con T (m)= n-1 à possivel ma en la possivel ma la possivel mo la possivel mo la possivel ma la possivel pier coca tempo de la possivel un temposivel un tempo aulabre or a la possivel une temposite de la possive de la pos
(2(0)) (case T(0)- o 1 o 1
In all has cook to the pool vel mo
important and temps the color towards
tribosition the solling of

$(2-a)^{2} = o(2^{n})$
Just 5 (7 + W 5 vo
5,7 < C \ A w > w o
1(w)====================================
2
1 -> ~°
account is 15 mt, 5 = 5
2 m+1 = 0 (2 m)

© 2018 Apple Corps Ltda. A Beatles™ Product





p) 3 = 0 (5)	0-
$\frac{3}{3} \leq \frac{2}{5} + W \leq Wo$ $\frac{3}{3} \leq \frac{2}{5} \leq \frac{4}{5} + W \leq Wo$ $\frac{3}{3} \leq \frac{2}{5} \leq \frac{4}{5} + W \leq Wo$	
P(w)=9.	
1 2 3 4 5 6	
meres believedoni Ogel, estates eson	heupi

and the second of the second o
() b(m) = 0 (u(n)) 2 2 (m) = 0 (u(m)) => b(m) + 9 (m) =
(a(n) + v(m))
as in the second of the second
1) I a shelpshary ching and C+
1) pela quinta propodedade a la pela C+ b(a)+2(a) = (a)2+(a)b (a) (a) (a) (b)
The state of the s
- (not timber end sommer of me oriebabrel
- ithen sup straters) and aret long and
knotele even colour rope in al beginnon a soul
inter=(n)or; expense rod stabilehous our
Man = m + 3 m2; most (oslo; le valor relevante
de some serve n' tendes and la!).
( [mh , lash ) xam 10 eliga omod someon of
- Cin O circo
The state of the s
Programme Progra
A Beg
Orps
Deldr.
© 2018 Apple Corps Ltda. A Beatles™ Product
© S0