





1	
(1-2) 1,0 g 22) 0 5-2,00 col (30)	lin F(n) = l pei -7
C. 23 1. 9 - 1. 3 - 2.10 O. (35)	lin 50 f (t) dt lind 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Preco, 1) + (1) (0) (5)	2 - 2 2 82 22
Succession (Ha) (18 Erecul. ?	27-04 4 4
n C	
1 1 x 1 x 1 x 1 x 2 1 1 2 2 1	
7m(n) (7m(n)	[m e 2 0 0 lin 2 2 2 2 0 0 5]
51 f. (n) (51 f. (n)	
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عادت المتالية المناوعية.	- au Me au M
	حسباخا صات النجاياة الترتيب
m. 2 1 2 4 1 - 2	
U, x = (1,x) " vi go.	3 (1 (3
V / x - 1 e2x	1 1 1 1 1 1 1 1 1 1
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Upl O die thursto 2 (NO)	
CO Dide Cuive in U' o V'	Un= Siff (n) de List
Umn = fr (1-2) mile 2 da light	012 (1 1 (-260
T 110 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	= 1-200 e22 70
= [U(m) V(x)] -) V(n) U'(n)	= (1-25 e22 >0
- 1 + M. 1 ((1-x) e2x	
2 2	=> S"(N-W" eindro
Um 1 = 1 - m 1 Um	$\Rightarrow \int_{0}^{1} f(x) dx dx$
2 2	8 7 1
	= Um>0 Freth
(2) ((2)) (autorace (2)) ((2)	(97) del (m) - (2) B (a) 1 m - 2 l - (1)
5 = 51 fo(x) = fo(x) du ua	
8	f(n) - f(n) = (1-n) 10 2 (1-n) 10 2
= (n)-fo(n) drug	- (N-22) M C 2 L (N-21-N)
0 7 7 7 7 7 7	0 (200)
z (Un - ue) Va.	
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