Joaquin Cordini - TUP

HOTA 7		48-7 198
	HOJA N	
	PBCHA	
RBSULTADOS:		
I.B.1]		1
C) (CUANTOS NUMBROS NATURALES EXI	13764 BYTHE 20 435?	
[I.F.1.2]		
c) 18 1 2		
9 3		新发生
3 3 -3		
1 0000		
CS T		ALC: UNITED BY

•
$$0.9 \times 0.8 \times 0.2 \rightarrow 2^2$$
• $0.9 \times 0.8 \times 0.2 \rightarrow 2^2$
• $0.9 \times 0.$

$\frac{11.0.1.1}{014/23} = 9773973$	C.A
11. D. 7.2 6) 0, 767676	401 23 170 0,173973434782 90 686956527
x = 9,76	30
100x - x = (76, 76) - (99x = 76)	0, FE) 150 80 170
$x = \frac{76}{99}$	180 190 60
76 33	140 200 160
TOUR VP-O)	220 730 150
	120
NOTA	(SB BARBZA A ABPOTA)

	Hota 3
il-D.1.3	
B) $(0,12 + 0,1)^2$	
$->0,\overline{12}=\frac{12}{99}=\frac{4}{33}$	
$\rightarrow 0, \overline{1} = \frac{7}{9}$	
$\frac{4}{33} + \frac{1}{9}$	
MCM = 99	
$\frac{4.3}{33.3} = \frac{12}{99}$ $\frac{1.71}{9.11}$	= 11 99
$\frac{12}{99} + \frac{11}{99} = \frac{23}{99}$	
$\frac{23^2}{99^2} = \frac{529}{9801}$	
$\frac{529}{9801} \cdot \frac{1000}{7} = \frac{529.1000}{9801.7} = \frac{529}{68}$	$\frac{000}{607} = \frac{1000}{13}$

	Hoto 4 Trun
c) (0,54 + 3)2	
0, 108	
->0,54=54=6	
$\frac{6}{11} + \frac{3}{5}$	
M (10 EC	
MCM = 55	
$\frac{6.5}{71.5} = \frac{30}{55} \qquad \frac{3.77}{5.11}$	= <u>33</u> 55
$\frac{30}{55} + \frac{33}{55} = \frac{63}{55}$	
(3 ² = 3969	
3025	
1. D. 1.4	
1-3.[4]	

Me faltaron los ejercicios E y F de la guía II.D.1.4 (los subo aparte)