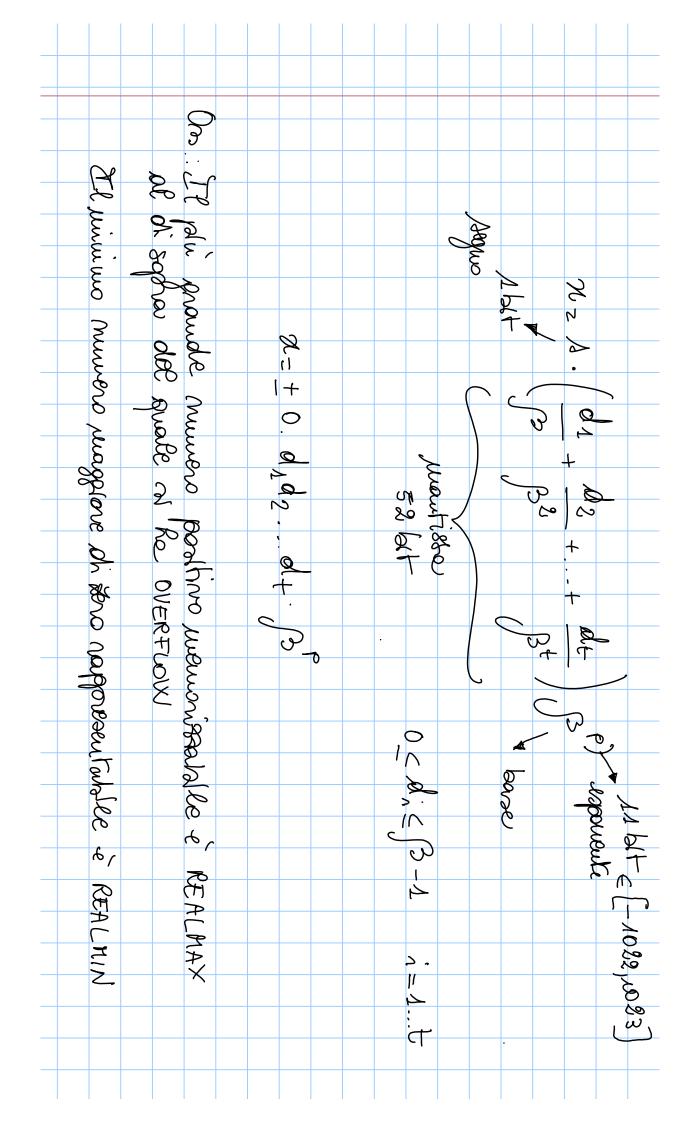
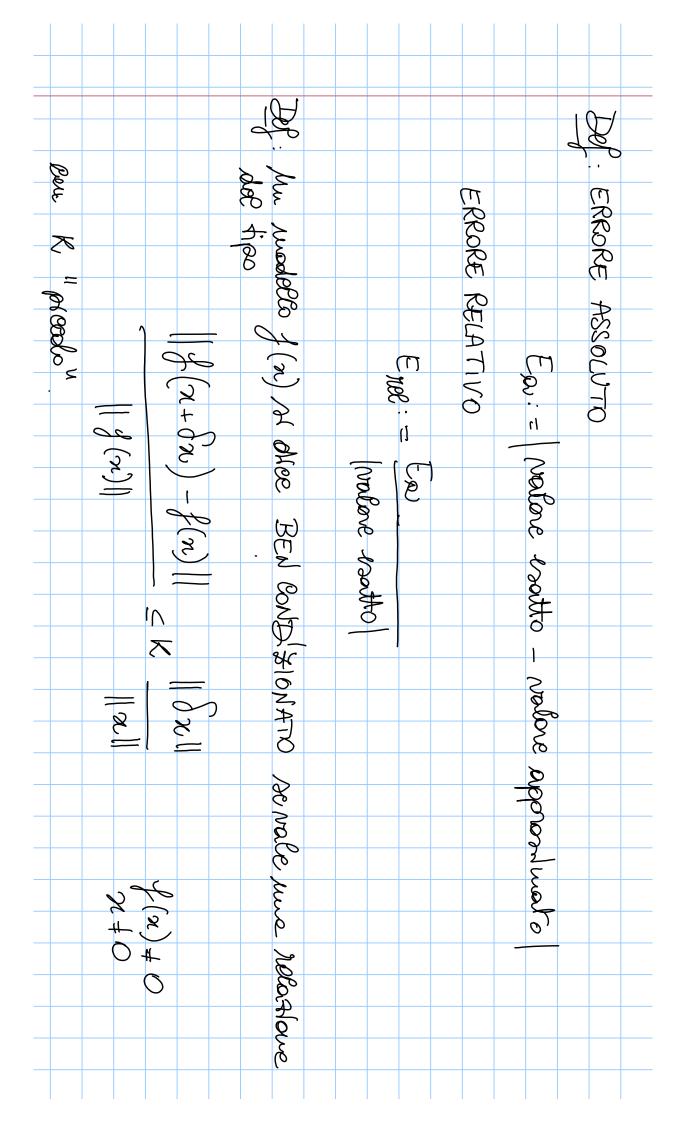
788 auc 2 Not 28/02/2022 Del: I NUMERI MACCHINA Sono i numeri rappresentatali esattamente as: hours un numero fluito shi espre Dep. 2'Insterne des numers unacchine è chamate SisiEMA FLOATING PONT 3 1415.NO4 31 415 0.31415.105 0.031415.106 - 1.23·10<sup>-6</sup> 0.123.10-5 193 - 10 - 6 0.0000123 \*



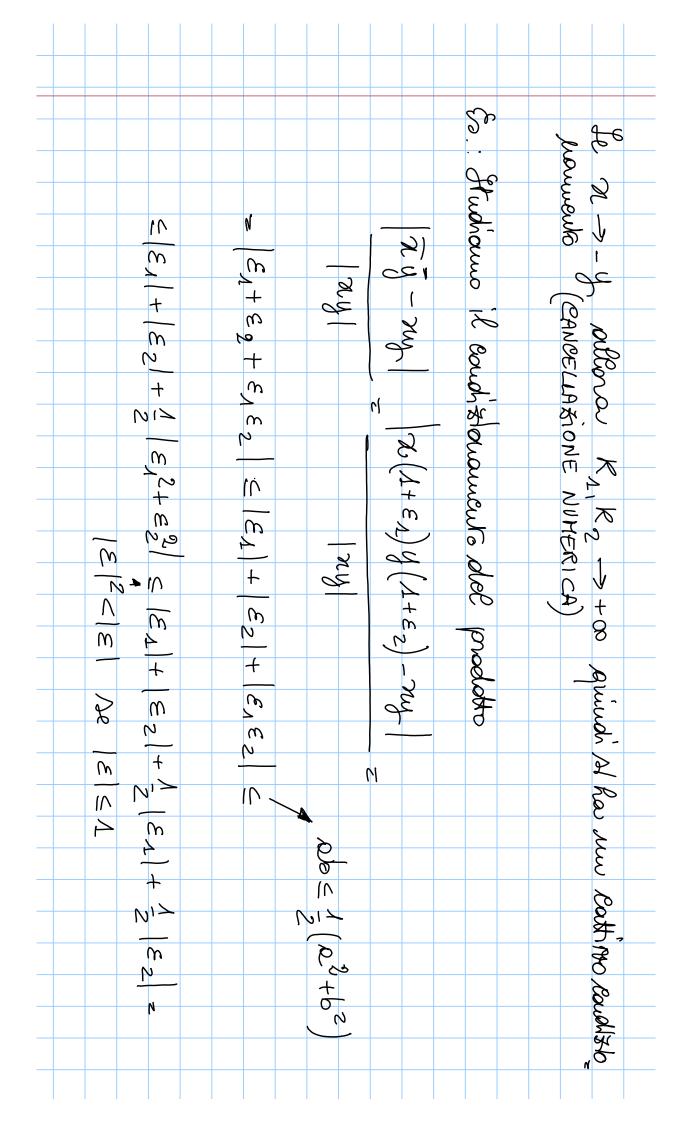
athrop point lightedous une confice of pleating point (1+x) >1  Abletta del Alterna floathing point e  Nomane al pair I enane Relativo	Simply vig	De de de de de	Def: 2'ERSILON HA	Par : Alain Nation	Alta natori 1
papellonsfice spectous  flooting point successive  rare getains	رَح ا		MACCHINA i il più ples	spectain hightedous w	ali plecoli sempreal tras floathmo paint
	hae Kelahino	floathing point andottal	do munero malebrine	me cookfloe speciale: Man,	e O e realing possous esselves

	5re				*	;. 50
11 11 11	ERRORI	S (end)	end c	5	(T)	ERRORI
42 19 19 14 14 14 14 14 14 14 14 14 14 14 14 14	DRI di		S(1+1)	(1)	N O	<u> </u>
5-0N.38879 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 =			) = S(\(\frac{1}{2}\)	000 OV		
11	CANGELLA ZIONE		0.000			PRESE
(10	310NE	1.00	8			RAPPRESENTA SIONE
	NUHE	8				9
14	CRICA					
22 + 1				C	*	
<del>2</del> <del>1</del> <del>2</del> <del>1</del> <del>2</del> <del>1</del> <del>2</del> <del>1</del> <del>2</del> <del>1</del> <del>2</del> <del>1</del> <del>1</del> <del>2</del> <del>1</del> <del>2</del> <del>1</del>				(end)	11	
				N N	: 1,000.1	
12 7. JA: NO-					2 · · · · · · · · · · · · · · · · · · ·	
۵						

		13	7. V	20
	<b>C</b> C	. •	100	pal
70	:- Se	rate la	John	paluhare
11		8 - 8		E &
0.1234567	( <del>+</del> )	gerazioni proprieta	equi ohistamin	-2 6
456		somerale	2	morearales
P	(+)	2		J
0	A	le proprietà	well'intervalle	- R
0)	(+)	9. OP	Trans.	tiea tiea
666.325	(Hd)			anabliticamenta
325	6	): [R	\( \begin{align*}     & \left(	62 6
		©: RXR → 1		1 + 15 m
(9		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0.01,0.005	6x5+15x4-20x3+15x2-6x+1
0			000	8 - , ,
666			5,0025	453
6 666 325		hou le	27	22
		•		520+



			F Z
1 2   2   2   2   2   2   2   2   2   2	21 + CSI	130 C I K	Hudramo
	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		mo of mi
2   2   2   2	(1		Re definite NUMERO di C Hudramo il condizionamento
		0 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	memo o
W 7	1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	# # (2) = =	Son delle somme
7 7 7 8 8	2 + 4 + 4 & 2 & - 1	22 2	ADULU DA HEN
		$\begin{pmatrix} 1 + \varepsilon_{1} \\ 1 + \varepsilon_{2} \end{pmatrix} =$	6 7
	1 2	2 + 3 × + 3	
	[2+4] [2+4] [23]	700	



	(3	
	Rémande P	
	8/	(l
	A	
		lω
	[     3	M
	9	_
		- - - -
	0 = 7 W 0	lw
	\$ 10 Z = 10	
		W
	23 R2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	<u> </u>
	Σ,	
	8	
	patoto	
	7	
	0	
	6,	
	c C	
	bew County States	
	2 X	
	3	
	5	