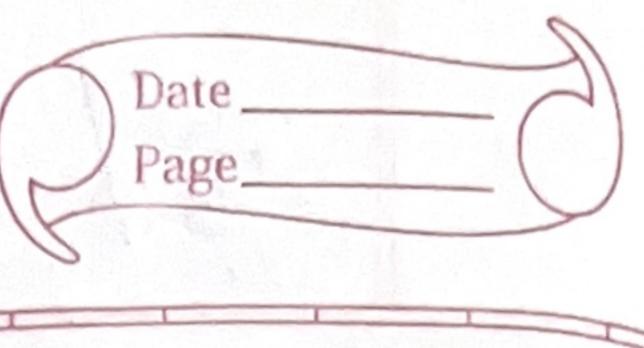
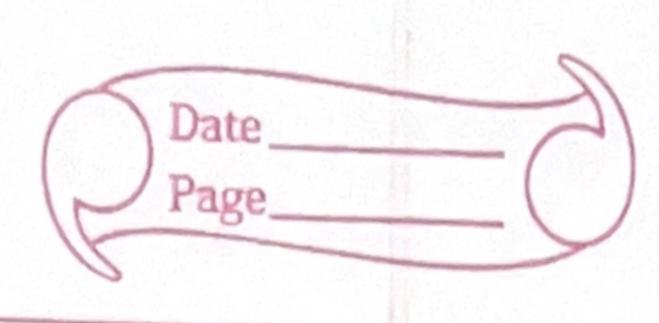
## PRACTICE



		^ ^	FINPRIMIT					
HU CANTILL	- B	ASIC	2000	10143				
1	× 17 =	27 - 27	2 4 U To			1 2-	3/	
181-	SUB	x,+2x			1-		12	
8-11			4×2+6		150	15-1	58	
	WH.	21,22	312		0/1/4/1			
						2	1	
	X	27-6	211-	8	7	S S	I	
BASIC VAR	Z	EQUA	NON	EH 3	3	2	000	
	2	F - E + 3 - 1	ENI					OITASI
	~ 6	~ ~ ~						
$x_1, x_2$	73=0	321+22c		N	N	25	M	
			2=3	2-			102	
							82	
×1, ×3	22=0	21+32	3=30	113		Joji	(	OHAN
		321+67	13=15	Y	N	9	1	
		21=1, 2	3=2					
		0 .0	7					
×2,×3	21=0	2x2+3x:	2 = 10					
		UNBOU						
		SOUGI				12		
				1 1				



					Page_		
(3)	1 72=112	71-2×2+4×3-5	50%	DICINA	157		-
	SUB,	21+422-223+87	4	2			1
		-x1+2x2+3x3+	4000	601	- 14	10	1
	WHERE	201 x2 123, x			3100		,
		0538743	文· 1· 1	m. N.			_
		$C_{2} \leq \varepsilon_{2}$	S C . 17	I	11111121		-
BASIC	NON	EQUATION	3	1	(1)	=	~
WAR.	BASIC	H19107 - 078 07	S	19	143	E	H Y
	VAR.		Y	30	5	0	
		500 4 100 4 ED	452	4 120	21-11		
TI	23=0	7174x2 52 500-	5.20	12.0	1-17		
72	24=0	$-x_{1}+2x_{2}=1$	Y	Y	-1	N	
		21 = 0   x2=1/2	323	- sx	+ 192		
*		0.00524	+20+	5 7C +	12.1		
21		x1 + # -2x3 = 2					
23	24=0	=210 + 3003 =21,000	124	NSI	728	(Y)	
		21= 8 23=3					
21		77 +8724=2	1 2 /			1	
74	x3=0	-x1 + 4x4 =1	<u> </u>	<u> </u>	-5	<u> </u>	
		21=0,24=1/4			7		
		1					
72		422-223 F 2	V	V	-1	11	
73	x4=0	$2x_2 + 3x_3 = 1$ $x_2 = 1/2, x_3 = 0$					
		12 = 1/2, 13					
	0 0	422+824=2					
W		272 + 474 = 1		* "			
24	73=	2727					
72	2150	-2x3+8x4=2	1		-5	N	
^ > %4	22=0	3 73 + 4214 = 1/11			4		
		7250 745 17					