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STUDENT'S NAME		1 1
CLASS	SUBJECT	
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	le P 1 1 1 1 1 1 addition and
	C Region to implement Madie addition and
	Substration
	Algorithm
-	1) start
	2) Input is and a livering
	3) Report through step 3 B) pr(1=0; i/2 / it o)
A. T.	(1 = 0) 12 K 11+0)
	fr (J=0; j2c; j++)
	Input a [] [] []
	4) Breat through step 4
	In (1205 12+57++)
	かしつこうらくとうナウ
l n	Imput b[i)[j]
	5) Report though stop 5 fr(120; 14)
	fr (120) 120; 140)
	m()20) 120, 100
<u>37</u>	MCiJ[j] = a[i][j] + b[j)[j]
	Print "\n" () Bepeat Shrough Aug Giber Land
	a) B 1 11
	Object things sep 2
	fn (i=0; i(x=))++) fn (j=0; j(x))++)
	MC1Ci) = a Ci)[i) - b[i][i]
1 1	Print M[1][1]
	Print "\n"
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6,		P. C. Salar Val. Ac	

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