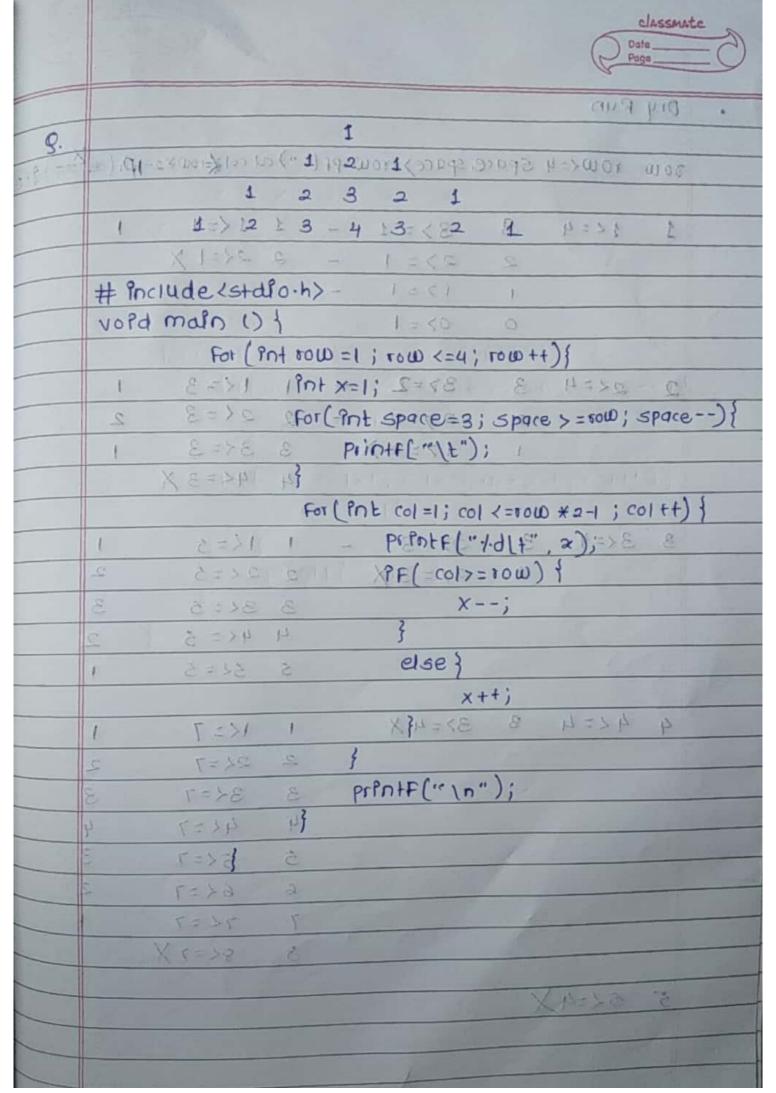


	classmate
	Date Page
	3
· Dry Run	
TOW TOW (= 4 Space space)= TOW PF("")	col colt=100x2-1 Per
1 1<=4 3 3>=1	1 1 <= 1
2 2 27=1 ×	2 2 =1 X
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3 () 0	word mai
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6 81092 (Worze 2) 090222=2-0092 707) 10/2	
1 (1)=2/11 3	
2 4	4 <= 3 X
For (Pot col=1; cole=100 +2-1; col++) +	1
3 3 4 3 43 7 3 7 7 9 1	14=5 *
2 27=3x = 1 2	2<=51 *
· i("a/") Haray 3	3<=5 ×
4	4<=5 *
5	5<=5 *
6	6<=5X
4 41=4 3 3>=4X	
37-47	14=71 *
2	24=7 *
3	3<=7 *
4	4K=7 *
5	5K=7 *
6	6<=7 ¥
7	7×=7 *
8	
5 5X=4 X	8<=7,X
	aned by CamScanner



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	Dry Ryn				
		1		1 - 1 d - NO X 2	- Malax
	TOW TOWK=4 space.	space >= row Pl	t("")	col Col Known Z	IPT (THE PARTY)
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		17=1 -	SH-DR	() alom	69 014
	0	0>=1			12124
	}(++ coo + ;)	as word for	LIDS FO	11-3	1
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16-	3) 5 (mos > 10m) 5 600	27=2 10-	2	21=2	-
-	1 (0)	1/>==×=	4	4<=3 X	,
2 /	ton; hex wast lon	1212 409 1		1 0 /1	
()	3 3 < = 4 5 3 16 3			14=5	1
		7=3 X		21=5	2
	;X	7-0/		31=5	3
		1	4	4<= 5	2
	(else	5		
17.	(++x				
	4 4 4 2 = 4 3 3	>=4 X	1	1<= 7	1
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	i("a/	") Hasiq	3	3<=7	3
			14	41=7	4
			5	51=7	3
			B	64=7	2
5	A STATE OF		7	74=7	1
			8	84=7 X	
	= 61-4V				
	5 51=4X				
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