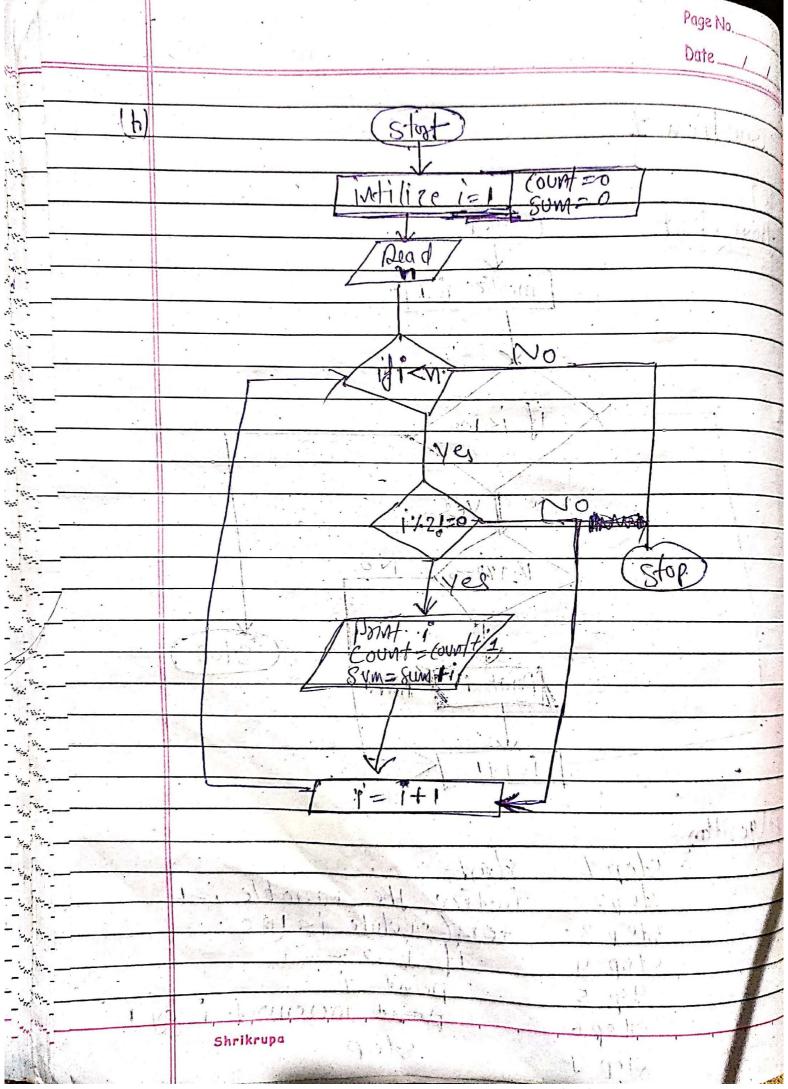
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4	Question 1	1,:	,		3	7
				·		
	(4)	1147			· ·	
	flow chart: - (Stort)			· · ·		
	initilize i=1					
			,		77.8	
	110				*	
	1 1<100			1		
	Yes			*		
	18 242-	No			<u> </u>	
	18 1 1/2==0			- 1		~~ 
		18001	· C	<del>(100)</del>	•	
	Dnot i	41AVA2	3	104		
				•	<u> </u>	
1.000	1 i=i+1 K		- Albania Company			
	11=177	1 1	\(\frac{1}{2} \)			
	Algorithm		<del></del>	*****	JF	- X-2
	- step 1 start		4.1		Lacre Control	· · · · · · · · · · · · · · · · · · ·
	0/4/2		riabl		7.65 1.092	
	step y	While	Total Section	7,20		
	Step_5	int i				
	the state of the s	int in	Crema	nt i	by !	
	Shrikrupa Step 7	Stop				



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(	Step 1 Stort
	step 2 intilize i=1, sum =0
	step3 for(i=1,1<=25,1++)
	Step 4. Sum [i] = Sum + Sum[i];
	30W [1] = Jun ( Jun ( )),
	- Step 5 Print - Sun [i]/25
· .	VIOLVE = 3000 (12/25
	Step 6 stop.
12.	

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(d)	Step 1 Stort
	Step 2 intilize le 1
	Step 3 Read no. n.
	Step 14 intimile (1<=10)
	Steps in point table = ixn;
	570 po 600 12
	years to contract
(C)	stept stoot
	Step 2 2000 Pead the given no. (n)
	Gep3 judilice 1=2
	Slep 4 for (1=2, 12= 1/2, 1++)
	Cteps Stismil==0
	Step 6 1/ Yes - print it ion prime  If No go step 4
	Stept Stop
	Shrikrupa