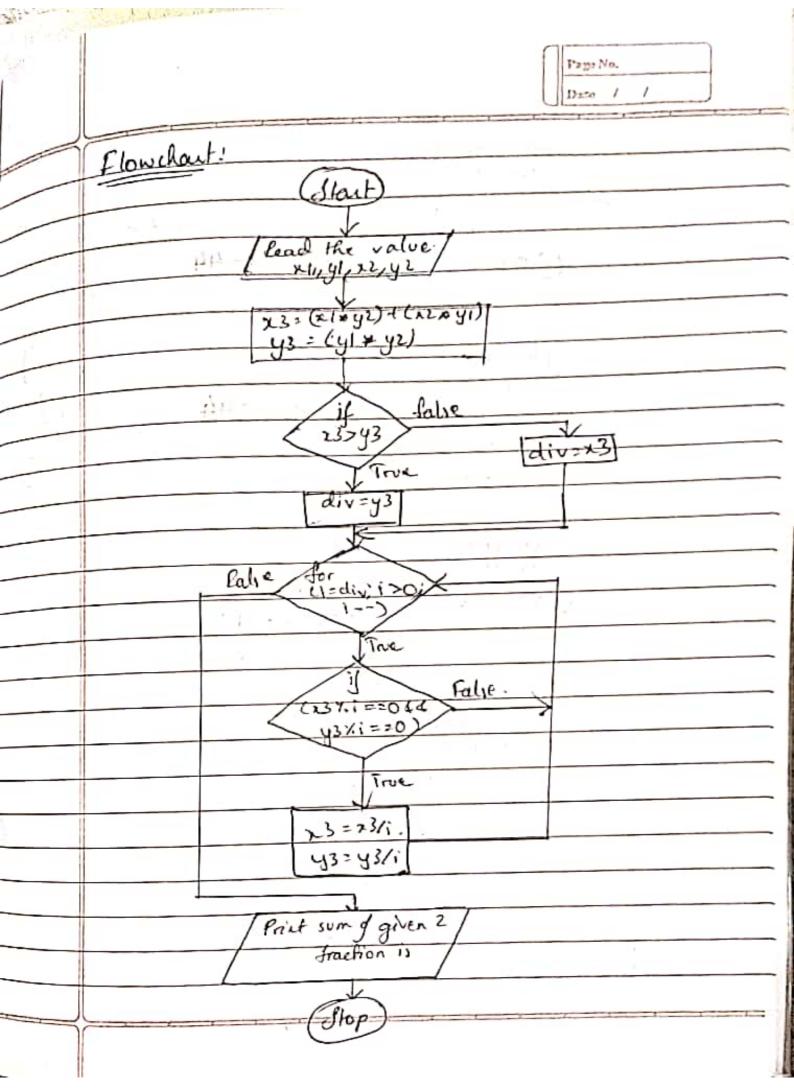
	Algorithm
	Step 1: Start
	Step 2: Read value for 21, 41, x2, y2
	Step 3: x3 = (21 x x2) + (22 x y1)
	Step 4: 43 = (41 = 42)
	Step 5: if (x3>y3) // If (x3>y3) becomes false goto
	1. 1-1.2 Step 5.1
	CC Clinton
	Step S.1: elge div=93
	Step 6: for (i=div i>0; 1) 1/31 this condition becomes
	La bu goto step 7.
	Step 6.1: I ( 15/2 i = 20 44 y 37. i = =0)
	E STATE OF THE STA
	x3= x3/i;
	y3 = 43/i;
_	3
	<u>i</u>
	Step 7: Point " Som of given & fraction is"
	Step 8: Stop.
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