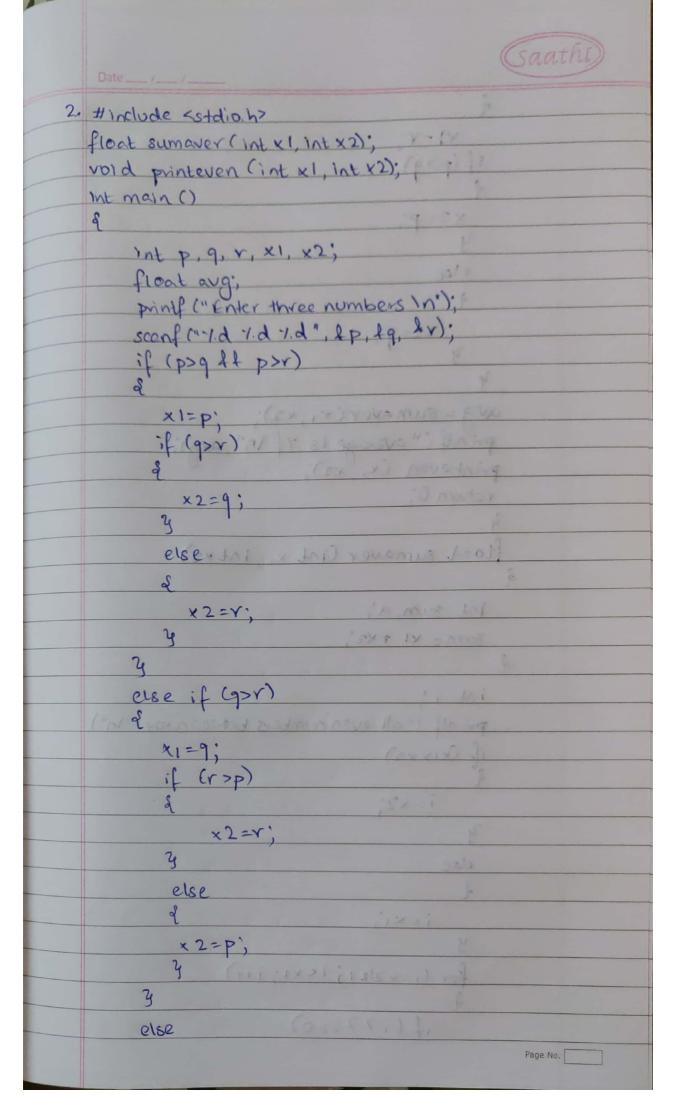


	Saath
	case 7: if (a>=b)
	ex case 1: " ("Laze");
	print ("tre");
	else ("Color")
	print ("false");
	eas break;
	case 8: if(a(=b).
	print ("true");
	o) co wadrang con this I gland
	printf ("false");
* 17 100	hooks blood what they
- 1	Case 9! if (a==6)
	printf ("equal");
	PISE CONTINUE FOR PRINCIPLE
	printf ("not equal");
	prook. (5) 40+100
	default: printf ("invalid input");
-/	that ay bur part of the base
	- all ("Faler I to continue or 0 to exit")
1.0	scanf ("1.d", fn);
- Let A	2 doord
Yare	4.0 h.v. 61. 1 6.1. ) Hang = 2000
1000	- Mand
1/13	d a b 1 = b 1 1 p 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2
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	- with
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	of the sall to last a succession of the sall to the sa
	1f(p29) (12 / 12 / 12 / 12 / 12 / 12 / 12 / 12
	1 (p > 9)
	x2=P;
	3
	else
	4. Cal andown man man man
	(x2=1), 18 16 16 16 16 16 16 16 16 16 16 16 16 16
	3 (159 18 ps;) 7:
	y
	$avg = sumaver(x_1, x_2);$
	print (" average is 7f In", avg);
	printeren (x, x2);
	return 0;
	4
	float sumaver (int x, int x2)
	å.
	int sun, a;
	Sum = KI + K2',
	å
	inti; (40p) \$1 0219
	printf ("all even numbers between eve: "");
	if (x1xx2)
	9 (403)
	i=x2;
	3 : x= Cy
	else
	1
-	i=x1,
	3
	for (i=x2t21; i <x1; i++)<="" td=""></x1;>
	à
	if (i 7.2 == 0)
1000	-20)
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	Caathi
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	ક
	Printf (" Y.d \n", i);
	3
	3
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