#include = stdio. 2> Hinclude Cconis. R> # nelude c mak- L> of man () ict i, a, 6; conf (" Enter 1 for add hon : \n"). Printf ("Enter 2 for subtraction: \n") Pointf("Enter 3 fox multiplication: In")postf("Enter H for reminden: \n"); Bontf (" Fater 5 66 greates: \n"); Pontil "Enter 6 for smaller In"); Brotf ("Enter of for equal: In"). front fc " Fortex 8 for not eggel: m"). fort f("Enter 9 fox square: in"). Portf ("Enter 10 for Square root: "n"); San ("1.0", Bi): while (1 !=0) port (" Ente the pronumber: 10"); Scanf ("1. 1. 1. 1. 1. 1. 2. a. 2. e); Prost("1.f" 5).

	PAGENOL:
	Dryanshu Thonwar
else if (1==2)	1 BM 19 (505)
{	
S=a-6,	
pontf("y.f",s);	
3	
else if (i==3)	
٤	
5=a*b;	
point ("1.f",s);	
else f(J== 4)	
3	
S= a'/.b;	
pontf("-1sf,"s);	
3	
clso f(j==5)	
3	
= if (a>B)	0 10 00
4.	oles than 1. d', a, b).
die C. 1	Λ
Part ("xu is go	reals then 1. 0", 6,0);
3	
else if (i==6)	
<u> </u>	
if (a < 6)	
pointf ("1.d; snal	Ver then 1/20,4,6);

3. de if (s==4) equal to 1.d", a, 6); else f (i== 8 Che f (i== 9) elie if (i== 10)

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	PACE NO.:
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	Diyenshu Thonwas
52 Squrt(0),	16M13CSO53
poort (" Squee not of 1.d: 1.f", o	1,6).
$s = sq_{s}(b);$	
point ("Square most of 1.d is 1.f"	6,5);
<u></u>	
pont f ("In Enter 1 for add, ton : In");	
pontf ("Enter 2 los subtoalon: in"),	
point ("Gotes 3 for multiplication: In")	,
· printf("Enter 4 Br reminales: In");	
· printf("Pate 5 Por grades: In");	
point ("Goter 6 for smaller: In").	
· portf("Pots of by equal: \n");	
point f ("Enter 3 for not end: In");	
pront (" Enter 3 Go square: 'n");	
point { ("Enter lo los square rost: In");	
cont f("Gots O by ext= In")	
Scent ("1-0", ls);	
. 3	
rechm 0.	
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^	
A	
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X.	
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