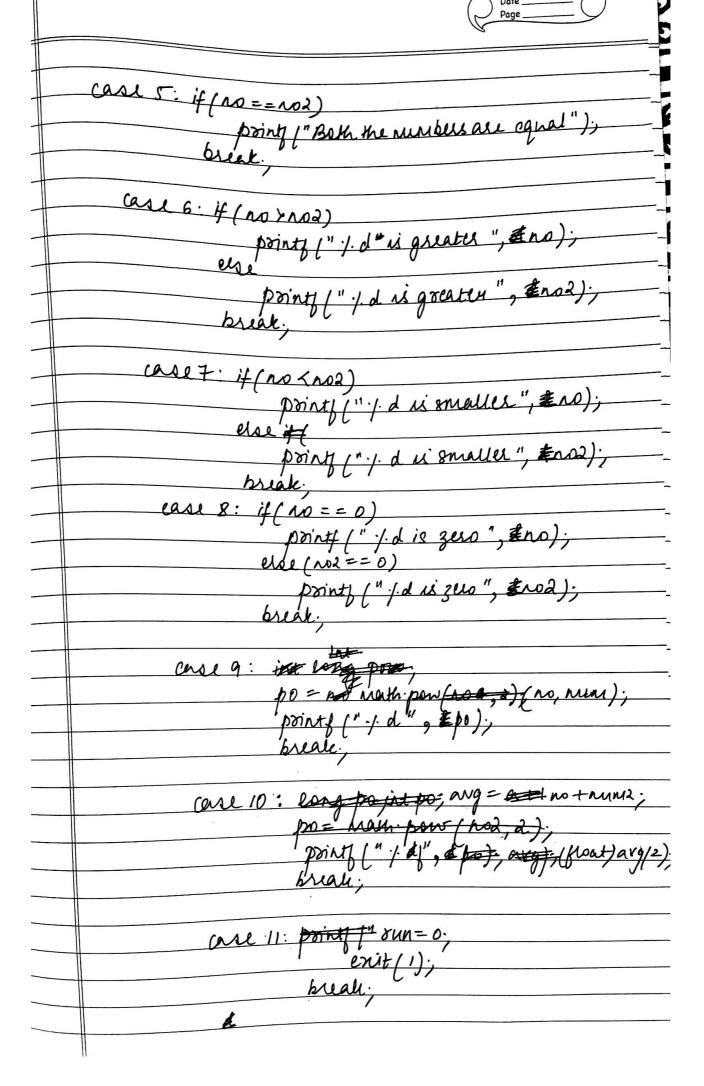
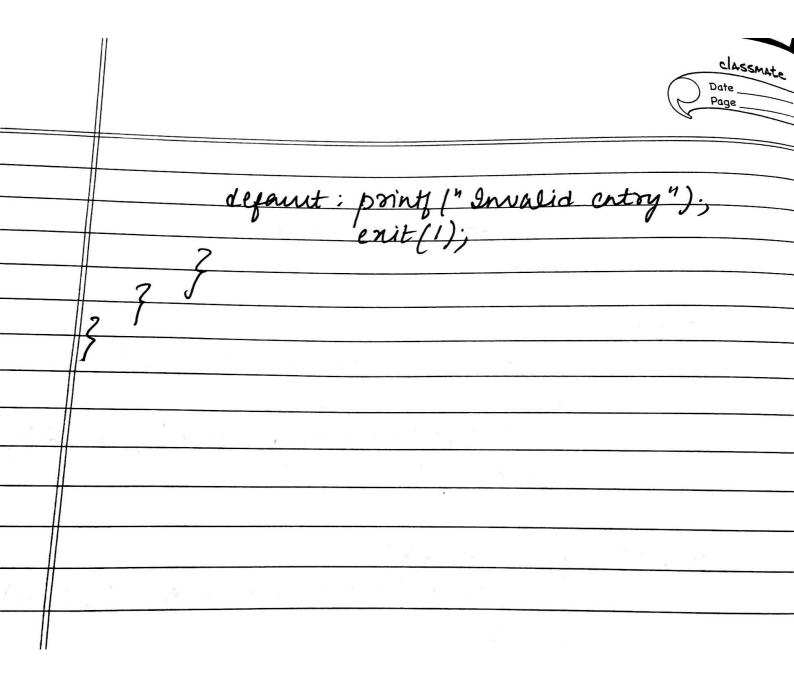
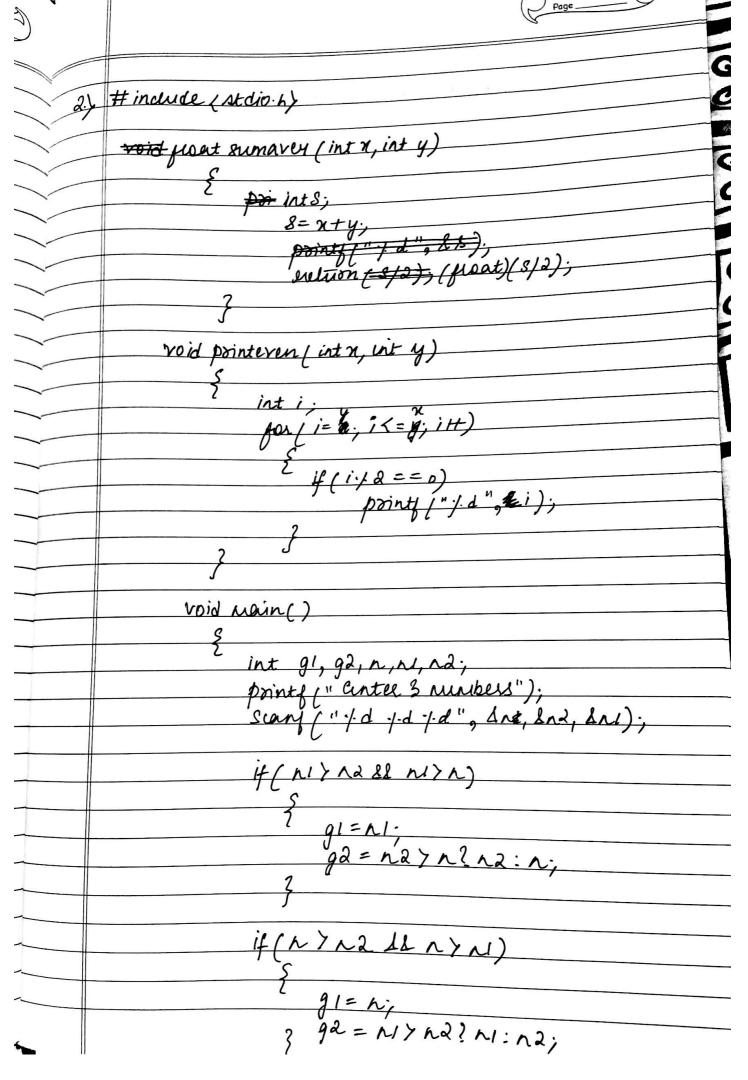
	classmate
	Date
	96
0	Findude (Stdio. h)
	Findude (math.h)
	void Main ()
	S Hoat avg, divi:
	Int no nod an air
	Int no, nod, choice, oun = 12, add diff, and, pow, mul;
	porte (Gitter & Minipos 19)
	san (" / d", snoa);
_	points / "antey me 1 por Addition \na
	points ("anter un 1 par Addition \n" arter 2 par substontion \n arter 3 tos Alustiblication
	Enter 4 per division "); //arethretic
	Enter 4 for division"): //arethretic
· · · · · · · · · · · · · · · · · · ·	
	printy "anter 5 for equality of numbers of, in.
	6. for greaterninger, n
	7 par smaller numbre, jn
	8 for which number is zero? _ \n
E.	9 and 10 for on first no 12 and power In 10 for _
	ong and number 13 n2 m"), // relational
	Mant [" -1. d." & schoice):
	point ("anter 11 for enit poon the calculator").
	portar across in feet confidences).
	. M . I . M . O . O
_	scary("./.d", Scheine);
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\	to hite
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		1
	switch (option)	
	<i>\(\)</i>	/
	Case 1: prints 1 " 1 d 1 d 1 d 1	/
	switch (option) { au 1: print ["/d/d", N) internat,	~
	SUM = no + no 2;	~
	printe (& " .f. d", & sum);	~
	Sum=notrod; printy (em"./.d", temm). bseak.	~
		\checkmark
	CAAL 2' int lite.	~
	and in and and	-
	ese 2: int diff;	
	diff = no-no2;	
	aug = 100 .ezzy	
	}	
	del	
	}	
	diff=nod-no;	
	printy ("/d", &diff); break;	T
	printy (" fd", Ediff);	+
	break.	+
		+
	case 3 : int mut;	+
	mul = ND + Mod;	-
1. 14.	points ("/·d", *mul),	+
	his all	
("	break.	
	case 4: int dirty int dirty	1
	div if (nod ==0)	1
	print/ (annot divde");	_
	OLD	_
	C WALL)	_
	$\begin{cases} \frac{1}{2} & \text{(No.2)} \\ \frac{1}{2} & \text{(No.2)} \end{cases}$	٠
	MVI-NU/NUX	
	painty("/d", &divi),	_
	7	ン
	breat.	~
		_









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if (s3n2)n dl n2)nl)
gl = n2;
g2 = n2nl?n:nl;
```

points ("/- [", & avg);

pointeven(91,92).