NAME: KIZHAKEL SHARAT PRASA USN: IBMI9LSO74 Experiment no: 1 Question Write a Menu driven program in C to de signa simple calculator which solves 10 operations. 4 Arithmetic, 4 Relational and any two of your choice. The program should loop Hill the user wishes to stop # include Lstdio-h> CODF! #include Lotalib. h) # include Lstabool.h> int main() & intaint b; int ch! intresult; while (ch! = 0) printf(11/n/n"); printf ("please enter the 1st noi"); scanf (" % d", fa); printf ("please enter the 2nd no: "). Scanf ("10/0d", fb); printf("Ophions are in 1-Addition: In 2. Subtraction in 3. Mulipliate n 4. Division: In S. Rightshift: In 6. left shift: In 7. Greater than or equal to: In 8. Lesser than or equal to: In 9 egyel to: In10. Not equal to: InPress 0 to exit In'i); printf(1.Please enter your choice: "); Scanf (4% od", Ach); Switch(ch) { case 0: exit(0); //if you want to exit program printf ("Addition!"); result = a + b;

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USN: 1BM19CS 074 NAME: KIZMAKEL	SMARAT PRASAR
pront ("take")	
break;	
ca se 8:	
printf("Lesser Han or equal to").
if (al=b)	
printf("true");	1 1 1 1 1 2 - 1 1 1 1 1 1 1 1 1 1 1 1 1
	and the state of the
printf ("false");	
break;	10000
case 9:	
printf ("equal to:");	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
if(a==b)	- 14 . D . 4 . D . 14 . D
printf("true");	ació.
else	A. C.
printf("false");	1300
break;	mark of Johnson
case 10:	
printf ("not equal to:");	in the Market
if(a!=b)	3000
printf("true");	- 10 MA
e se	5 45 1 1 By alash
printf [1:fa (se!);	Y 61 million to the terms of th
break;	The second second
default:	1,0014
printf("You have entered an invalid	1 - 1 - 1 - 1 - 1 - 1 - 1
3	choice"
2	Want The Market
returno;	The and the street
3	
	the state of the s
	The second second
(g (3)	

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Y 100 - 100 - 100	VSN: 1BM19CSO29 NAME: VIZ MAKEL CHOCATE PRASAD	
	NITHER ACTIVICATIONS	
	Sample Input:	2
	please enter the 1st no: 2	./
	place enter the Irdno:3	ر مر.
	Options are.	ر.
	1. Addition:	
	2. Subtraction:	
	3. Multiplication:	ر ا
	4. Division;	
	5. Right shift:	- ~~
	6. Left shift:	- - -
	7. Cheater than on equal to:	ر.
	8. Lesser than or equal to:	_ ~/
	9 egual to:	-,/
	70. Not equal to:	-,-
	Press O to exit	7,
	Please enter your choice: 1	1,1
		ř
	Sample Output:	7
ia S		
% *.	Addition:5	
		100
ikiye Mari		
i de		_
		_