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1	
id is	
(a = = b)? printf("The two integers are equal");	
scanf (" 1.d .1.d" 3, &a, &b);	
prints ("Enter two number: ");	
a,b;	
int main () {	
#include < statio. h >	
1.3. To find larger of two numbers using conditional statement:	
rehun ();	
printf("sum of 1.d and 1.d is: 1.d", a, b, a+b);	
33;	
int main() {	
-> # include < stdio.h >	
1.2. To add two integer numbers:	
£	
setuan O:	
come to IT Dept, G. P. Nagpuk	
int main() {	
To display the message welcome to I hepe, or	
Statements.	
Aim: White and execute (programs for Jollowing would be	
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Name of Practical		
	ii. a > Draw a flow chart write and execute the following (programs using	
	various appropriates and type casting.	-
	a) To add all four digits of a four digit integer number. (use modulous operator).	+
	→ ·	
	#include <stdip.h></stdip.h>	-
	# include <conio.h></conio.h>	-
	int main() {	-
(f	int a,b;	-
	int sum =0;	_
	iat i;	-
	printf ("Enter a 4 digit number : ");	_
	scanf ("1.d", &a);	_
	for(i=0; i<4; i++){	_
	b = q 1/10;	_
	a = a/10;	_
	Sum = Sum + b; Il can also be written as sum += b;	_
•	3	
	printf(" /d", sum);	
	return 0;	_
	3	
		_
	b) To display the size of integer data type using size of operator.	_
	-> # include < stdio.h >	-
	int main() & int a;	
	printf("The size of int is: 1.d", sizeof a);	Meno
	return 0;	
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PAGE	NO.:	3	
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	c) To convert integer data type into float data type using the type casting
	operation.
	-> #include <statio.h></statio.h>
	int main() {
	int a,b;
	Float Ci
	printf("Enter the integer and divisor");
ϵ	scanf (" 1.d 1.d", &a, &b);
	C=(Float) ab;
	printf("1.f", c);
	3
	d) To display the whether the number entered by the user is ODD or even.
	# include & Stdio.h>
	int man () E int a)
	printf (" Enter a number: ");
6	Scanf("'Id", da);
6	f(a/2 = = 0)
	print(" y.d is even", a); 3
	·
	else §
	print(" 1.d is odd", & a); }
	return 0; 3
	Conclusion: Hence, I performed the practicals and wrote the above codes.





