//3.Write a program using functions which accept two integers as an argument //and return its sum, sub, divide and multiply. Call all the functions from main( )

#include<iostream.h>

#include<conio.h>

int add(int a,int b)

{

return(a+b);

}

int sub(int a,int b)

{

return(a-b);

}

int div(int a,int b)

{

return(a/b);

}

int mul(int a,int b)

{

return(a\*b);

}

int main()

{

clrscr();

int a,b;

cout<<"Enter a and b" ;

cin>>a>>b;

cout<<"\n Addition is::\n" ;

cout<<add(a,b);

cout<<"\n";

cout<<"\n Subtraction is ::\n";

cout<<sub(a,b);

cout<<"\n";

cout<<"\n division is ::\n";

cout<<div(a,b);

cout<<"\n";

cout<<"\n Multiplication is ::\n";

cout<<mul(a,b);

cout<<"\n";

getch();

return 0;

}