MakeFile Command

Code:

Main.c

```c
#include<stdio.h>

#include "functions.h"

int main(){

int a,b;

welcome();

printf("\nenter two numbers:");

scanf("%d %d",&a,&b);

int add=addition(a,b);

printf("\nAdding two number a + b:%d",add);

printf("\n");

}
```

Functions.h

```c
void welcome();

int addition(int a, int b);

welcome.c

#include<stdio.h>

#include "functions.h"

void welcome(){

printf("\nWelcome!!");

}
```

Add.c

#include<stdio.h>

#include "functions.h"

int addition(int a,int b){

int sum=a+b;

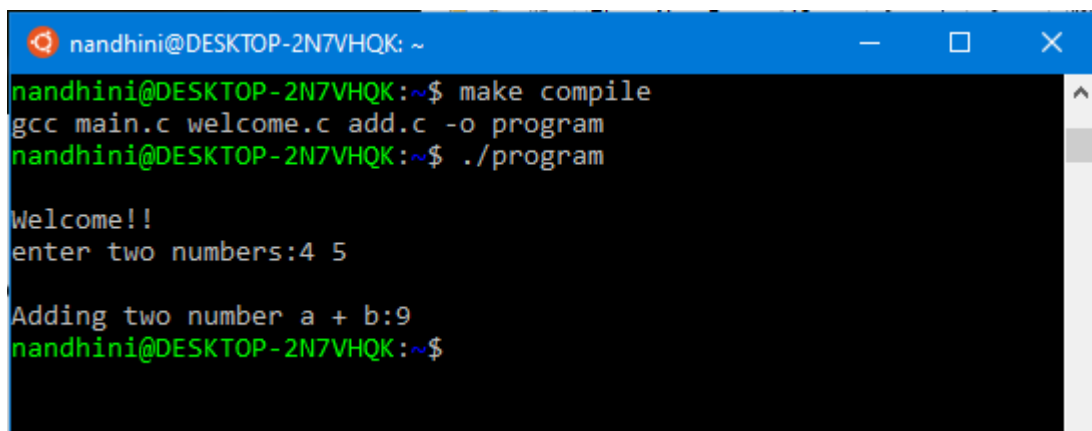return sum;

}

Makefile

all:

compile:

      gcc main.c welcome.c add.c -o program

Output: