

```

/*
// *****Nesting of Functions and Multiple arguments inside the Functions *****
add()
multiply()

main()
{
    add();.....
}

add()
{
    .....
    .....
    .....
    multiply();
}

```

here.. the flow of execution will be : main() -> add() -> multiply() ->back to main()

```

*/
main()
#include <stdio.h>
int greater(int,int);
void display();

int main(void) {

    display();

```

```
        // your code goes here
        return 0;
}

int greater(int x, int y)
{
    if(x>y)
    {
        return x;
    }

    return y;

}

void display()
{
    int a,b,ans;
    printf("enter first number : ");
    scanf("%d",&a);
    printf("Enter second number :");
    scanf("%d",&b);
    ans = greater(a,b);
    printf("greater number is : %d",ans);

}
```