**Find the largest of given numbers**

**AIM:**

To write a c program to find the largest of the given numbers.

**ALGORITHM:**

1. START
2. Declare the variables a,b,c
3. Read the variables a,b,c
4. If a>b and a>c then display “A” is the largest.else b>c and b>a then display “B” is the largest number else “C” is the largest number.
5. STOP

**SOURCE CODE:**

#include<stdio.h>

#include<conio.h>

void main(){

int a,b,c;

printf("Enter value of a,b,c:-");

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

if(a>b && a>c) printf("A is largest");

else if(b>c && b>a) printf("B is largest");

else printf("C is largest");

getch();

}

**OUTPUT:**

Enter value of a,b,c:-3

4

5

C is largest