**//To Demonstrate call by Reference.**

**// [your name] Class: XII Q**

#include<iostream.h>

#include<conio.h>

void main()

{

clrscr();

int a,b;

void swap(int\*x, int\*y);

cout<<"Enter the value of two numbers: ";

cin>>a>>b;

cout<<"Before A = "<<a<<"B ="<<b<<" "<<endl;

swap(&a, &b);

cout<<"After A = "<<a<<"B = "<<b<<" "endl;

getch();

}

void swap (int\*x, int\*y)

{

int temp;

temp = \*x;

\*x = \*y;

\*y = temp;

}

**OUTPUT:**

