

## SWAPING TWO VALUES USING CALL BY REFERANCE

```
#include<stdio.h>
void swap(int *a,int *b);
int a,b;
void main()
{
    printf("Enter Two Numbers \n");
    scanf("%d %d",&a,&b);
    printf("Value Of A-->>%d\tValue Of B-->>%d\n",a,b);
    swap(&a,&b);
    printf("Swaped Values Are\nA-->>%d\tB-->>%d\n",a,b);
}

void swap(int *a,int *b)
{
    int temp;
    temp=*a;
    *a=*b;
    *b=temp;
}
```