

≡ File Edit Search Run Compile Debug Project

[■] REFERANC.C

```
#include<stdio.h>
#include<conio.h>
void swap(int *x,int *y)
{
    int temp;
    clrscr();
    temp=*x;
    *x=*y;
    *y=temp;
    printf("value after swapping *x=%d\n & *y=%d",*x,*y);
    getch();
}
void main()
{
    int m=10,n=5;
    printf("value before swapping x=%d\n &y=%d",m,n);
    swap(&m,&n);
    return 0;_
}
```

* 18:10 ◀▶

F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compi

≡ File Edit Search Run

[■]

value after swapping *x=5
& *y=10