

```
/* EXTERNAL VARIABLE DECLARATION */  
  
#include<iostream.h>  
#include<conio.h>  
void extfun();  
int num;  
void main()  
{  
    extern int num;  
                                //External variable declaration  
  
    clrscr();  
    num=10;  
    cout<<num<<endl;  
    extfun();  
    getch();  
}  
void extfun()  
{  
    extern int num;            //External variable declaration  
    num = num + 50;  
    cout<<num;  
}  
}
```

The output of the above program is:-

```
10  
60
```