

```

void func1();
void func2();
void main()
{
    extern int a;
    clrscr();
    printf("\n main() a = %d",a);
    func1();
    printf("\n main() after func1() a = %d",a);
    func2();
    printf("\n main() after func2() a = %d",a);
    getch();
}

void func1()
{
    extern int a;
    printf("\n func1() a = %d",a);
    a = a+ 10;
}
void func2()
{
    int a=100;
    printf("\n fucn2() a = %d ",a);
}

int a=10;

```