

Topic 1:-Local and Global variable.

Local variable:-Variable declared inside a block or function that is called local variable.

Global variable:-Variable declared in the declaration before the main function block are called Global variable.

Example:-

```
#include<iostream.h>
#include<conio.h>
int a=20;                      //Global variable
void main()
{
clrscr();
int m=10;                      //Local variable
cout<<"m="<<m;
cout<<"m="<<::m;
getch();
}
```

Output:-

m=10

m=20

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