

## LAB REPORT:2

### INPUT:

```
#include <iostream>
using namespace std;

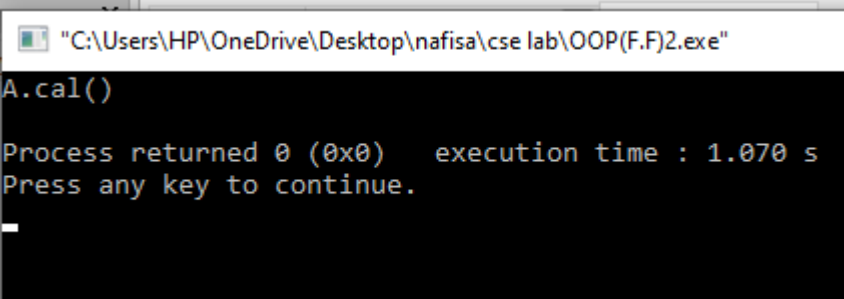
class Area{
    int length;
    int width;

    public:
        void set_dim(int l,int w);
        Area(int l,int w);
        int cal(){
            return length*width;
        };
};

Area::Area(int l,int w){
    length=l;
    width=w;
}

int main(){
    Area A1(10,30);
    cout<<"A.cal()"<<endl;
}
```

### OUTPUT:



```
"C:\Users\HP\OneDrive\Desktop\nafisa\cse lab\OOP(F.F)2.exe"
A.cal()
Process returned 0 (0x0)   execution time : 1.070 s
Press any key to continue.
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```