

## LAB REPORT:3

### INPUT:

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

class samp
{
    int a,b;
public:
    samp(int n,int m){a=n;b=m;}
    int get_a(){return a;}
    int get_b(){return b;}
};

int main(){
    samp ob[4][2]={
        samp(1,2),samp(3,4),samp(5,6),
        samp(7,8),samp(9,10),samp(11,12),
        samp(13,14),samp(15,16)
    };
    int i;
    for(i=0;i<4;i++){
        cout<<ob[i][0].get_a()<<' ';
        cout<<ob[i][0].get_a()<<"\n";
        cout<<ob[i][1].get_a()<<' ';
        cout<<ob[i][1].get_a()<<"\n";
    }
    cout<<"\n";
    return 0;
}
```

### OUTPUT:

"C:\Users\HP\OneDrive\Desktop\nafisa\cse lab\OOP lab manual 3.exe"

15 15

Process returned 0 (0x0) execution time : 0.328 s  
Press any key to continue.