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#include<iostream>
using namespace std;
class calc
{
    public:
        int l,b;
        int read()
        {
            cout<<"\n enter the length and breadth of the rectangle :";
            cin>>l>>b;
            cout<<"\nlength and breadth is : "<<l<<" "<<b<<endl;
        }
};
class pere: public calc
{
    public:
        int findper()
        {
            int per=2*(l+b);
            cout<<"\n the peremeter of reactangle is : "<<per<<endl;
        }
};
class area: public pere
{
    public:
        int findarea()
        {
            int a=l*b;
            cout<<"\n the area of rectangle is : "<<a<<endl;
        }
};
int main()
{
    area obj;
    obj.read();
    obj.findarea();
    obj.findper();
    return 0;
}

```