```cpp
Ans3.#include<iostream>
using namespace std;
int main()
{
        float a,b,l;
        cout<<"enter ur length:";
        cin>>l;
        cout<<"enter ur width:";
        cin>>b;
        a = l*b;
        cout<<a;
        return 0;
}

Ans.4 #include<iostream>
using namespace std;
int main()
{
        float a,p,r;
        r = 5;
        p = 3.14;
        cout<<"enter ur radius:";
        cin>>r;
        a = p*r*r;
        cout<<a;
        return 0;
}

Ans.5 #include<iostream>
using namespace std;
int main()
{
        int a,c;
        cout<<"enter the celsius:";
        cin>>c;
        a = c*9/5+32;
        cout<<a;
        return 0;
}
```

```cpp
Ans.6#include<iostream>
using namespace std;
int main()
{
        char father[10],mother[10],sibling[10];
        cout<<"enter ur father's name:";
        cin>>father;
        cout<<"enter ur mother's name:";
        cin>>mother;
        cout<<"enter ur sibling name:";
        cin>>sibling;
        return 0;
}

Ans.7 #include<iostream>
using namespace std;
int main()
{
        int a,b,c;
        cout<<"enter ur first no.";
        cin>>a;
        cout<<"enter ur second no.";
        cin>>b;
        c = a+b;
        cout<<"\nso ur addition will be:"<<c;
        c = b-a;
        cout<<"\nur subtraction will be:"<<c;
        c = a*b;
        cout<<"\nur multiplication will be:"<<c;
        c = a/b;
        cout<<"\nur dividation will be:"<<c;
        return 0;
}
```