

```
#include <iostream>
using namespace std;
    inline float mul(float x , float y)
    {
        return(x*y);
    }
    inline double div(double p, double q )
    {
        return(p/q);
    }
int main()
{
    float a= 12.345;
    float b= 9.82;

    cout << mul(a,b) <<"\n";
    cout << div(a,b) <<"\n";
    return 0;
}
```

Result ---

121.228

1.25713