

ca2-3 Expressions 1

In most programs, we must do some calculations to get the answer.

filename: ca2-3a.cpp

Write a program that will read in a number, multiply the number times 10, print out the original number and the number times 10.

```
#include <iostream>
using namespace std;
int main()
{   int num, ans;
    cin>>num;
    ans = num * 10;
    cout<<num<<" times 10 is " << ans<<endl;
}
```

filename: ca2-3b.cpp

Write a program that will read in a number, multiply the number times 25, print out the original number and the number times 25.

filename: ca2-3c.cpp

Write a program that will read in 2 test score. The instructor has decided to give each student 10 bonus point on each test. Print out each test score and the total after the bonus, then print the total number of points earned on the tests.

