

```
1  #include<iostream>
2  using namespace std;
3  int main()
4  {
5      double mc,tp,ta;
6      cin>>mc;
7      cin>>tp;
8      cin>>ta;
9      double t,n,sum;
10     t=((tp/100)*mc);
11     n=((ta/100)*mc);
12     sum=mc+t+n;
13     sum=sum+0.5;
14     cout<<(int)sum<<endl;
15
16     return 0;
17 }
18
```