

```
1  #include <iostream>
2
3  using namespace std;
4
5  int main()
6  {
7      int a,b,c,d,n;
8      float s;
9      cout<<"numarul de 4 cifre";cin>>n;
10     d=n%10;
11     n=n/10;
12     c=n%10;
13     n=n/10;
14     b=n%10;
15     n=n/10;
16     a=n%10;
17     n=n/10;
18     s=4*a+(float)b/20-c+(float)1/d;
19     cout<<s;
20     return 0;
21 }
```