

```
#include<stdio.h>
#include<math.h>

int main(){
    int w, f, g, f0, f1, f2, f3, f4, f5;
    scanf("%d.%d",&w,&g);
    f0 = g%10;
    f = g/10;
    f1 = f%10;
    f = f/10;
    f2 = f%10;
    f = f/10;
    f3 = f%10;
    f = f/10;
    f4 = f%10;
    f = f/10;
    f5 = f%10;
    printf("%d\n%d",g,f5+f4*10+f3*100+f2*1000+f1*10000+f0*100000+g);
    return 0;
}
```