

考察libc的伪随机库中，当种子默认时的，第一个随机数的值总是不变的  
从网上拷下来源码，然后添加一行代码（详情看代码）。运行即可得到答案

```
#include <stdio.h>

int main(){
    unsigned int random;
    random = rand();    // random value!

    unsigned int key=0;
    scanf("%d", &key);
    printf("answer:%d\n",random^0xdeadbeef);//添加的代码
    if( (key ^ random) == 0xdeadbeef ){
        printf("Good!\n");
        system("/bin/cat flag");
        return 0;
    }

    printf("Wrong, maybe you should try 2^32 cases.\n");
    return 0;
}
```