

Aryan has just arrived in the city of Madhura. He brought an old house and is repairing it. On seeing the pathetic floor conditions, he planned to pave it with tile. He has a $m \times n$ units of floor area and wants to cover it up with 2×1 size tiles. Could you help him to find out the minimum number tiles he needs to cover the floor?

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

int main()
{
    int m,n;
    scanf("%d %d",&m,&n);
    int a=ceil(m*n/(2.0*1));
    printf("%d",a);
    return 0;
}
```