Problem I. Car rally

A car covers n kilometers per day. How many days does it take to cover a route m kilometers long?

Input data

The program receives numbers n and m (integers, positive) as input.

Output

output

Print the answer to the problem.

```
Examples of int n = 0; // n = kilometers per day
                 int m = 0; // m = kilometers in route
input data
                 int days = 0; // days to drive over route m, driving n kilometers per day
700
                                                                                                    std::cin >> n >> m;
750
                 std::cin >> n >> m;
                                                                                                     days = (m + n - 1) / n;
output
                                                                                                    std::cout << "It takes " << days << " days. " << std::endl;
                   days = m / n; // add to days the # of 'loops' in whole numbers
input data
                   if (m % n != 0) // if the route has extra kilometers not equally 'looped' by km/per day,
700
                 then add extra day to cover extra km
2100
                      days = days + 1;
```

std::cout << "It takes " << days << " days. " << std::endl;</pre>

ceiling