Une contribution de Stampcoin3

VOIR LA CONTRIBUTION

Objectif

You are in a multi transportational race, you will be given a distance to go and different modes of transportation. You must see if you will make it to the finish line or not.
17987547.48 km/m = the speed of light **shown as a string** LIGHT
20.58 km/m = the speed of sound **shown as a string** SOUND
3.3 km/m = the speed of your motorcycle **shown as a string** MOTO
0.083 km/m = your swimming pace **shown as a string** SWIM
0.06 km/m = your walking pace **shown as a string** WALK

Entrée

Line 1 The distance as an integer to be traveled in kilometers Distance
Line 2 The number of different transportation modes n
Next n **lines** the current form of Transportation and Time an integer in minutes travelling seperated by a space

Sortie

Overshot by overshot if you go past the finish line, where overshot refers to the distance that you overshot the end goal, rounded to one decimal place
Did not make it to the finish if you did not make it to the end point.

Contraintes

0< Distance
0< n <10
0< Time <61

Exemple

Entrée

```
10
1
SOUND 10
```

Sortie

```
Overshot by 195.8
```