



Easy Codewriting 300



Given a year, return the century it is in. The first century spans from the year 1 up to and including the year 100, the second - from the year 101 up to and including the year 200, etc.



Example

- For `year = 1905`, the output should be
`centuryFromYear(year) = 20` ;
- For `year = 1700`, the output should be
`centuryFromYear(year) = 17` .



Input/Output

- [execution time limit] 20 seconds (scala)

- [input] integer year

A positive integer, designating the year.

Guaranteed constraints:

$1 \leq \text{year} \leq 2005$.

- [output] integer

The number of the century the year is in.

[Scala] Syntax Tips

```
def helloWorld(name: String): String = {
  println("This prints to the console when you Run Tests")
  "Hello, " + name
}
```



1156 302

300/300

SUBMIT

NEXT TASK