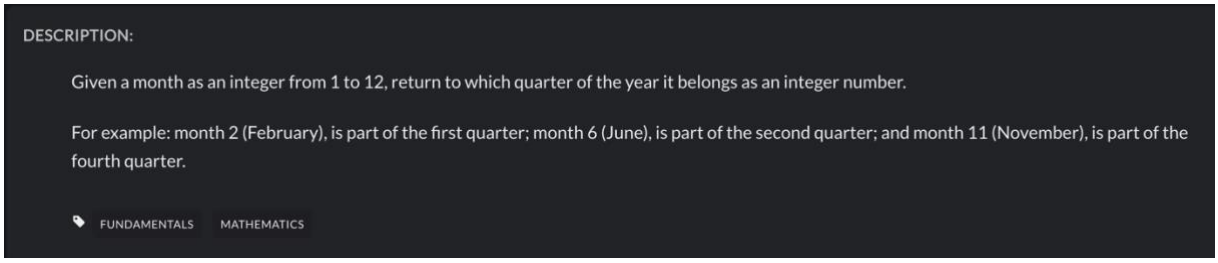
Codewars oppgaver

Oppgave 1


DESCRIPTION:

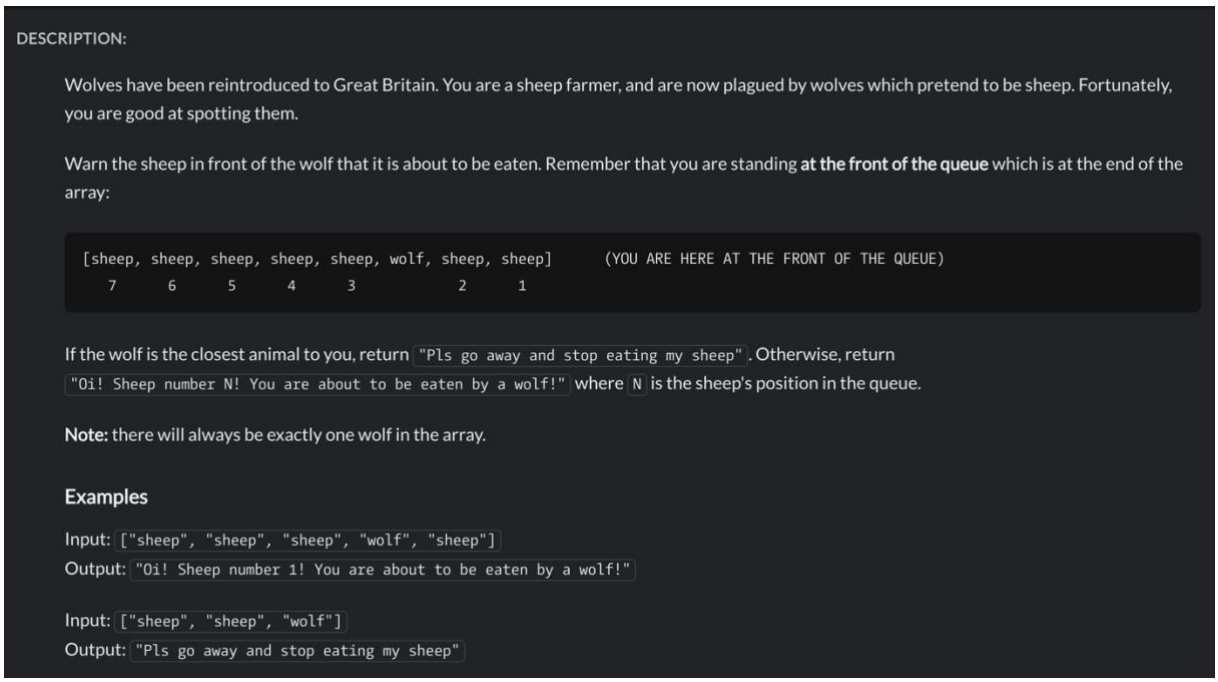
Given a month as an integer from 1 to 12, return to which quarter of the year it belongs as an integer number.

For example: month 2 (February), is part of the first quarter; month 6 (June), is part of the second quarter; and month 11 (November), is part of the fourth quarter.

FUNDAMENTALS MATHEMATICS

Link: https://www.codewars.com/kata/5ce9c1000bab0b001134f5af

Oppgave 2


DESCRIPTION:

Wolves have been reintroduced to Great Britain. You are a sheep farmer, and are now plagued by wolves which pretend to be sheep. Fortunately, you are good at spotting them.

Warn the sheep in front of the wolf that it is about to be eaten. Remember that you are standing **at the front of the queue** which is at the end of the array:

```
[sheep, sheep, sheep, sheep, sheep, wolf, sheep, sheep]      (YOU ARE HERE AT THE FRONT OF THE QUEUE)
   7      6      5      4      3           2      1
```

If the wolf is the closest animal to you, return `"Pls go away and stop eating my sheep"`. Otherwise, return `"Oi! Sheep number N! You are about to be eaten by a wolf!"` where `N` is the sheep's position in the queue.

Note: there will always be exactly one wolf in the array.

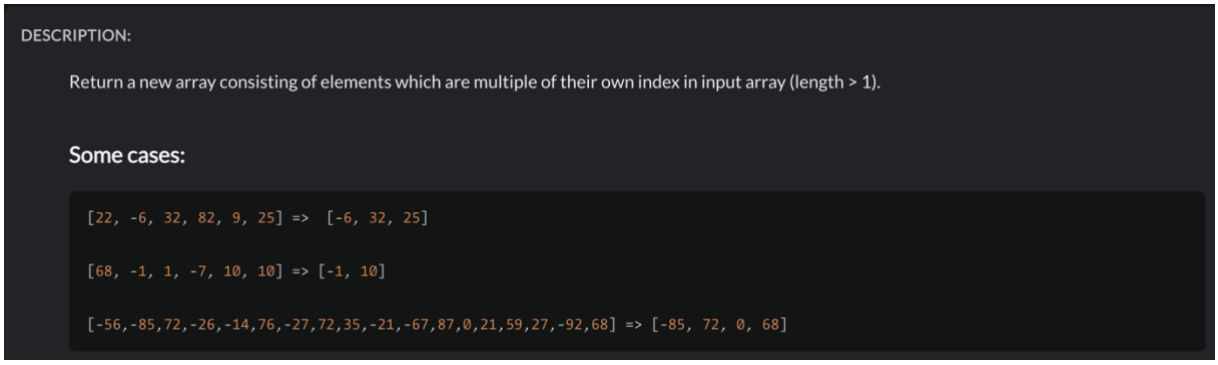
Examples

Input: `["sheep", "sheep", "sheep", "wolf", "sheep"]`
Output: `"Oi! Sheep number 1! You are about to be eaten by a wolf!"`

Input: `["sheep", "sheep", "wolf"]`
Output: `"Pls go away and stop eating my sheep"`

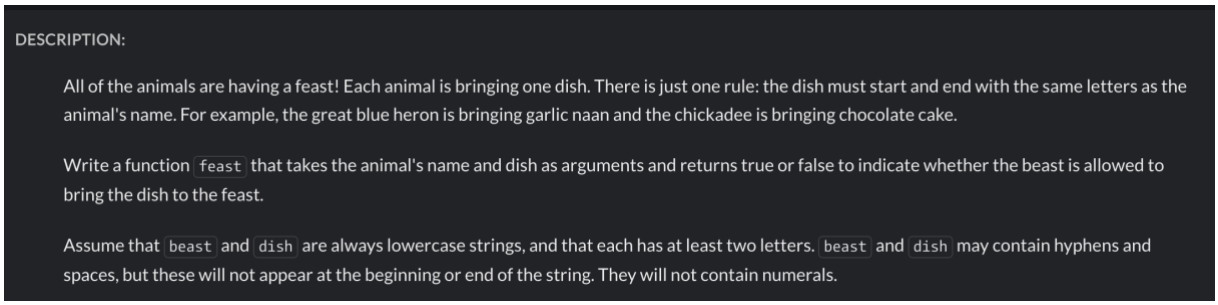
Link: https://www.codewars.com/kata/5c8bfa44b9d1192e1ebd3d15

Oppgave 3



Link: https://www.codewars.com/kata/5aa736a455f906981800360d

Oppgave 4



Link: https://www.codewars.com/kata/5a34b80155519e1a00000009