Homework Lecture 4

Task 1:

Solve task 1 and task 2 from homework from lecture 3 using functions.

Task 2:

Create a task that is checking if 10 numbers that are inputed by the user are :

- odd or even
- multiple of 3
- multiple of 5
- multiple of 19
- the result of division by 10
- the result of division by 17

The data is inputed by the user and separated by ','. Example:

```
Input:
2,4,8,15,16,23,42,88,91.7,17
Output:
2 - even, no, no, no, 0.2000, 0.1176
4 - even, no, no, no, 0.4000, 0.2353
8 - even, no, no, no, 0.8000, 0.4706
15 - odd, yes, yes, no, 1.5000, 0.8824
16 - even, no, no, no, 1.6000, 0.9412
23 - odd, no, no, no, 2.3000, 1.3529
and so on ........
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