## Even or Odd

Create a function called even\_odd that can receive different **amount of numbers** and a **command** at the end. The command can be **"**even**"** or **"**odd**"**. **Filter** the numbers depending on the command and **return** them in a **list**. Submit only the function in the judge system.

### Examples

|  |  |
| --- | --- |
| **Test Code** | **Output** |
| print(even\_odd(1, 2, 3, 4, 5, 6, "even")) | [2, 4, 6] |
| print(even\_odd(1, 2, 3, 4, 5, 6, 7, 8, 9, 10, "odd")) | [1, 3, 5, 7, 9] |