Create a new directory with this structure

- new_directory

    - my_code

    ```
    -
    module_1.py
    -
    module_2.py
    ```

Define content in `module_2.py`

1. Create a function `f1` that takes two arguments `a` and `b` and returns the sum of `a` and `b`
2. Create a function `f2` that takes two arguments `a` and `b` and returns the `a` divided by `b`.

Define content in `module_1.py`

Create a function `f3` that takes 3 arguments:

- `a` is a number, possibly 0

- `b` is a number possibly 0

- `c` :

  - If `c` is 'sum', return the sum of `a` and `b` using the function `f1` defined in *module_2.py*.

  - If `c` is 'division', return the devision of `a` and `b` using the function `f2` defined in *module_2.py*. It must handles the error if `b` is 0 and return a friendly error message.

  - If `c` is neither of `sum` or `division`, return a friendly message.

  Default value for `c` is 'sum'.

Make `my_code` a package

1. Define the `__init__.py` file
2. Fill this file so that the functions of `module_1` and `module_2` are imported when the package is imported

Try to import

1. In a new Python shell, move to a very different directory and try to import your package (using `sys.path`).

2. Run the function `f3` with:

- `a=5`
- `b=0`
- `c='division'`

Document functions 1 and 2

Generate the docstrings in HTML format

Useful content of `index.rst` will be replaced with this one:

```
.. toctree::
   :maxdepth: 2
   :caption: Contents:
    Here is a short description for our doc page.

   source/modules.rst
```

Browse your documentation using a web browser