

Test 2 - Data Types

Create a `test2_<name>.ipynb` file. Solve each question in a new cell. Mail the file to bishaltwr@gmail.com

Try to use proper variable names. Add comments where necessary.

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1. Declare and instantiate a list `manyNumbers` with the following data : 1 2 2 4 3 4 5 11 6 15 7 8 9
 - Declare another list `justEven` and insert the even items in `manyNumbers` here.

Don't hardcode, use loops and conditions

2. Take the following data as input from user and store it in an array:
 - [`<full_name>:string,<grade>:integer,<roll_no>:integer`]
 - Concatenate Initials, Grade and Roll_no together to get a new string named `ExamRollNo` and display it.
 3. Declare and instantiate a list `arrayWithTwins` with the following data: 1 2 2 4 3 4 5 11 6 15 7 8 9
 - Create a new list `twinlessArray` with just unique items from `arrayWithTwins`
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