1- Create User class

- a. Class variable name and has value user
- b. Variable instance name
- c. You can initialize object with name value or no value
- d. Class method called name return class variable
- e. Class method to change class variable
- f. Create setter method for instance variable
- g. Create getter method to return instance variable

2- Create class math

- a. Has instance method called calc
- b. Calc method calculated (+, -, *, /)
- c. take 3 arguments (number, number, operator) and execute the expression
- d. validate the number argument should be number not string or empty value
- e. raise error if not valid number
- f. validate division by 0
- g. validate operator which mean If send not supported operator raise error msg called not supported operator
- h. hint => use eval method

3- Create Module

- a. Contain class Person
 - i. Has fname, lname, birth_date and age as instance variable with default value
 - ii. Instance method get person data take input from user
 - 1. Name
 - 2. Lname
 - 3. Birth date
 - 4. Calc age
 - iii. Has welcome method will print
 - 1. Welcome msg fname + lname
 - 2. Your age years
 - 3. Month
 - 4. Days old