Programming basics - class 2

When finished, save the file in .ipynb format and return the file to Google Classroom or provide a link to the file in the Github repository.

1. Using input functions and conditions, create a simple "calculator". The program should allow the user to enter two numbers and information about an operation of their choice to perform on them (3 pts).

2. Using input functions and conditions, create a prototype of a user registration form on the website. The form should contain the following fields (3pts):
- Name,
- Last name,
- Age,
- Password, which should be entered by the user twice (fields Password and Repeat password). The programme must check if the entered passwords are the same!
- Phone number (the program should store the phone number in the form of 9 digits, e.g. 123456789). Telephone number must contain only numbers. At the end, the program should display all data entered by the user.