## Practical title - Python programming.

**Learning outcomes** - An ability to write computer programs using the Python language.

- Task 1. Write a Python program that prints the phrase "Hello World".
- Task 2. Write a Python that adds two number and prints the result.
- Task 3. Write a Python function that takes two numbers as parameters and returns their sum. Write a Python program that calls this function.
- Task 4. Write a Python program that creates and prints a list of strings.
- Task 5. Write a Python program that adds and removes elements from a list of strings.
- Task 6. Write a Python function which uses an if else state to determine the greatest of two numbers.
- Task 7. Write a Python class with two properties x and y which are numbers.
- Task 8. Write an object constructor for the above class.
- Task 9. Write an object method for the above class which prints the values of x and y.
- Task 10. Write an object method for the above class which sets the values of x and y.