## Laboratory work 11

- 1. Create function that returns cube of number.
- 2. Create function that returns average sum of numbers.
- 3. Create function that returns max number of numbers.
- 4. Create function that returns min number of numbers.
- 5. Create function that returns count of numbers.
- 6. Create function that returns table of students with columns: id, name, specialty, birth date, address, mobile number
- 7. Show the table of students
- 8. Create function that returns max height among students