Assignment 1 – OOP 2

scores will be awarded for working application during the next lesson

You will like to store student performance data in a database called *perform*. In one table, named *tests*, you save: name of student, test_1 score and test_2 scores as follows respectively.

Juha, 13, 24 Julia, 17, 11 Kioko, 23, 23 Yoweri, 21, 18 King, 19, 25

You then calculate the sum of the two tests for each student and store it alongside the student's name in a second table, named *summary*. Write an application that can be used for this purpose. It should include the ability to display the stored information. [10 marks]