Assignments for PHP & Mysql Level 2

MYSQL

1. Create a php page and create a **user form** which asks for marks in five subjects out of 100 and then displays the mark sheet of the student. The format is as follows:

Name of Student*: Marks in Each Subject Subject 1* : Subject 2* : Subject 3* : Subject 4* : Subject 5* : Total Marks Obtained: Total Marks: Percentage:

<u>Note:</u> All the entries marked (*) are to be input by the user. And use a submit button to post the entries in the form using the POST method. The data gets saved in a MySQL Database named "result" and table named "class1". with each user assigned a unique numeric id (AUTO INCREMENT TYPE). The following is the format to store the data in the result database:

id(BIG INT), name(CHAR), sub1(INT), sub2(INT), sub3(INT), sub4(INT), sub5(INT), total obtained (INT), total marks(INT) and percent(FLOAT).

2. In the previous assignment use the following data:

Name: Rohan

Marks in Subject(s): 55,66,77,88,76

Now write a PHP Script to update the values in the database with the new marks in subject 5 as "99" and recalculating and updating database entries: total obtained and percent.