

Assignment 1

1. Using any of the conditional statement learnt to write a simple Python program that will output the score and remark eg “Your score is 76 and this is Excellence” using the algorithm below. Make sure that invalid score such value greater than 100 or less than 1 are detected and reported
 - 0 – 34 = Fail
 - 35 – 44 = Pass
 - 45 – 49 = Fair
 - 50 – 59 = Good
 - 60 – 69 = Very Good
 - 70 – 100 = Excellence
2. Write a program in python that will print the lowest number among three numbers supplied
3. Write a program in python that print outs even, prime, odd numbers.

Assignment 2

1. Create a multiplication table program using while loop, this will be done in such a way that when a user supplies any number the multiplication table of that number will be created.
2. Write a program in python that tells if the name you supplied is in a list or the name is not in a list.
3. Write a program in python that sums all the numbers from 1 to 30
4. Write a program that sums all the numbers in a list 10, 20, 30, 40, 70, 200, 300 and also determine the average.