# Marking Scheme Assignment
# Nested If and Error Checks

Assignment - marks are given for proper comments/documentation.

1.  Re-do questions from input lesson with error checks

    a.  Question 2 (2 marks)

    b.  Question 3 (2 marks)

    c.  Question 4 (2 marks)

    d.  Question 5 (2 marks)

    e.  Question 6 (4 marks)

2.  Write a program that accepts a value between 70 and 100 from the user.  If the value is less than 80 and even output "Hello", less than 80 and odd output "Hello friend".  If the number is greater than or equal to 80 output "Goodbye".  Use nested if statements.
    K       /3                  T       /3                  C       /3

3.  Write a program that accepts 5 numbers from the user and displays the largest and the smallest number.  Hint: use 2 variables to store the max and min value
    K       /3                  T       /3                  C       /3

-Overall ability to work independently without assistance on programs.
-Problem solving ability.                    /10