

### **Marking Scheme**

Total marks for the two provided test cases =  $20 + 20 = 40$

Total marks for the two unseen test cases =  $30 + 30 = 60$

#### **Evaluation pattern for each test case :**

1) Correct Test Output → 100%

OR

2) Partially correct Test Output → 40% (Test Output) + 60% (Source Code)

OR

3) Incorrect Test Output → 60% (Source Code)