**SCHOOL OF COMPUTING**

**IT8701 Introduction to Programming for Data Science**

**Practical 1 Submission Worksheet (Graded as part of CA3)**

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| **Instructoins:**   1. Submit this at PoliteMall “Lab Submissions->Practical 1 Submission” folder 2. Name your file “YourClass-YourName-YourStudentID.docx” |

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| **Name** | Muhammad Iylia Bin Mohd Hutta |
| **Student ID** | P7474841 |
| **Class** | NSDDA1/CE/2220/4 |

# Section 2 Tasks

### Task 4: Average of electricity bills

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| --- |
| Copy and paste the Python code that you have written for this task in this area |

|  |
| --- |
| Paste a screenshot of the output of your program here |

# Section 5 Tasks

### Task 2: Perform simple string operations

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| Copy and paste the Python code that you have written for this task in this area |

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| Paste a screenshot of the output of your program here |

# Section 6 Tasks

### Task 2: Spdonalds

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| Copy and paste the Python code that you have written for this task in this area |

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| Paste a screenshot of the output of your program here |

# Section 7 Tasks

### Task 2: Calculate sum of numbers within a range

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| Copy and paste the Python code that you have written for this task in this area |

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| Paste a screenshot of the output of your program here |

# Section 10 Tasks

### Task 2: Odd and Even

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| Copy and paste the Python code that you have written for this task in this area |

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| Paste a screenshot of the output of your program here |