Lab #19

Programming and Algorithms

1. Create a Notepad file called Numbers.txt, and put the following values into it:

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| 1234567X8910 |

And take the following code:

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| # PROGRAM FileReadertry: file\_pointer = open("C:\\Python34\\Numbers.txt", "r") for line in file\_pointer: # DO numb = int(line) print(numb) # ENDFOR; file\_pointer.close()except: print("Something went wrong >>>", line) # END. |

Run the code, and describe what happens in 150-300 words.

1. Save the follow program as Lab19Q2.py:

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| # PROGRAM Lab 19 - Question 2try: file\_pointer = open("C:\\Python34\\Lab19Q2.py", "r") print(file\_pointer.read()) file\_pointer.close()except: print("Something went wrong >>>", line) # END. |

Run the code, and describe what happens in 150-300 words.

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| e-mail me a completed solution in a Word document, and include Lab #13-18 in this document also. e-mail to Damian.Gordon@dit.ie with subject heading “DT255 PaA Lab #13-19” |