***Before you start, please:***

1. Insert the CS120 class USB Thumb drive
2. On the USB root folder/directory, create the ***CS120*** folder (unless the folder already exists)
3. Under ***CS120***, create ***Week1-Files*** folder (unless the folder already exists)
4. Use ***USB-thumb-drive-letter:\CS120\Week1-Files*** to store all week one files
5. Download ***Week1-Assignment.docx*** to ***Week1-Files*** folder
6. Open the ***USB-thumb-drive-letter:\CS120\Week1-Files\Week1-Assignment.docx*** file,answer all questions, save the changes to the file, and upload to Moodle.

Q1) (2 points) Explain what each of these acronyms stand for (1/2 point for each correct answer – up to 2 points):

|  |  |
| --- | --- |
| **Acronym** | **Stand for?** |
| PC |  |
| CPU |  |
| RAM |  |
| GPU |  |
| USB |  |

Q2) (2 points) List the three primary functions of Operating Systems (One point for each correct answer – up to 2 points):

|  |
| --- |
| **Operating Systems Primary Functions** |
|  |
|  |
|  |

Q3) (2 points) Name three popular Operating Systems (One point for each correct answer – up to 2 points):

|  |
| --- |
| **Name Three Popular Operating Systems** |
|  |
|  |
|  |

Q4) (2 points) Name three popular computer types – hint: form factor & purpose (One point for each correct answer – up to 2 points):

|  |
| --- |
| **Name Three Popular Computer Types** |
|  |
|  |
|  |

Q5) (2 points) Name three popular application categories (One point for each correct answer – up to 2 points):

|  |
| --- |
| **Name Three Popular Application Categories** |
|  |
|  |
|  |