CPSC 203: Assignment 2 list of Errata

Feature 8

<u>Original text</u>

Use the `COUNTIF` function to count the number of occurrences of each term letter grade. The count of the occurrences **MUST** be displayed in the 'Term GPA Cutoffs' worksheet in Col `D`. The references to letter grades in Column `M` (**$K$3:$K$50**) **MUST** all be absolute. (**This feature is worth 0.3 grade points**).

<u>Corrected text</u>

(**$K$3:$K$50**) should be (**$M$3:$M$50**)

Feature 10

<u>Original text #1</u>

For the **'Input message'** it must have the following information: `Title = "Error message before input", Error alert = "Enter a GPA from 0 - 4.0".` (0.1 GPA in total for both pieces of information for both GPA ranges, 0.05 for each).

The **'Error alert'** (**MUST** have the following information: `Title = "Error message after input" Input message = "GPA must be in the range 0 - 4.0".` (0.1 GPA in total for both pieces of information for both GPA ranges, 0.05 for each).

<u>Corrected text #1</u>

For the `Input message` the text `Error alert` should be replaced with the text `Input message. That is the description should read:`

For the **'Input message'** it must have the following information: `Title = "Error message before input"` `Input message = "Enter a GPA from 0 - 4.0".` (0.1 GPA in total for both pieces of information for both GPA ranges, 0.05 for each).

<u>Original text #2</u>

The **'Error alert'** (**MUST** have the following information: `Title = "Error message after input" Input message = "GPA must be`

in the range 0 - 4.0". (0.1 GPA in total for both pieces of information for both GPA ranges, 0.05 for each).

Corrected text #2

The 'Error alert' (**MUST** have the following information: Title = "Error message after input" Error message = "GPA must be in the range 0 - 4.0". (0.1 GPA in total for both pieces of information for both GPA ranges, 0.05 for each).