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CSD 310

The substring() function is used to extract a portion of a string from in between two specified positions. When you need to modify or extract particular data from text, like a middle name from a full name, you could use it. A possible alias for the column header could be ‘Extracted Text’, or something even more specific to your database.

The round() function rounds a numeric value to a specific number of decimal places. When you want to provide numerical data in a format that is easier to understand or more simplified, it can be helpful. This would especially be useful when listing prices, for example. A possible alias for the column header could be ‘Rounded Value, or something even more specific to your database.

The count() function counts the number of rows that meet a specific condition. It is frequently used to calculate the amount of entries that meet specific criteria. I couldn’t think of any other possible aliases, but since Skyrim is a game where you frequently keep track of the number of dragons you have faced or defeated, Dragon Count could be a suitable alias for the column.

