1. What Python function can data professionals use to compute the mean, median, and standard deviation all at once?   1 / 1 point

    ◉ `describe()`

    ○ `median()`

    ○ `std()`

    ○ `mean()`

    ✓ Correct
    Data professionals can use the `describe()` function to compute the mean, median, and standard deviation all at once.

2. What two Python functions can you use to compute the range of your dataset?   1 / 1 point

    ○ `mean()` and `min()`

    ○ `max()` and `std()`

    ○ `max()` and `median()`

    ◉ `max()` and `min()`

    ✓ Correct
    To compute the range of your dataset, you subtract the minimum value from the maximum value. The `max()` function returns the maximum value. The `min()` function returns the minimum value. `Range = max() - min()`.