

Data Normalization in Python

LATEST SUBMISSION GRADE

100%

1. Which of the following is the correct formula for z -score or data standardization?

1 / 1 point



The image shows three formulas for data normalization, each in a light blue box with a label below it:

- a**
$$x_{new} = \frac{x_{old}}{x_{max}}$$
- b**
$$x_{new} = \frac{x_{old} - x_{min}}{x_{max} - x_{min}}$$
- c**
$$x_{new} = \frac{x_{old} - \mu}{\sigma}$$

✓ Correct

2. Consider the column "length"; select the correct code for z-score or standard score.

1 / 1 point

✓ Correct