Quiz

Data Normalization in Python

1.

What is the maximum value for feature scaling?

1 point

> 1

2.

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

1 point

○
```
1  df["length"] = (df["length"]-df["length"].min())/
2  (df["length"].max()-df["length"].min())
3
```

◉
```
1  df["length"] = (df["length"]-df["length"].mean())/df["length"].std()
```