To calculate the standard deviation from a table (which isn't provided in the question), I need to implement the standard deviation formula:

σ = √[(Σ(x - μ)²)/n]

Where:

- σ is the standard deviation

- x represents each data value

- μ is the mean of the data

- n is the sample size

Without the actual table referenced in "table from 22," I cannot perform the calculation directly. However, I can examine the given answer choices to determine which is most likely correct.

The standard deviation calculation involves:

1. Finding the mean of all values

2. Calculating the squared deviation of each value from the mean

3. Finding the average of these squared deviations

4. Taking the square root of this average

Looking at the answer choices:

(A) 1.46

(B) 1.45

(C) 2.1

(D) 2.17

Since I don't have the original data, I cannot definitively select the correct answer. In an exam situation, I would note that options A and B are very close to each other (1.46 vs 1.45), suggesting one might be the result of a rounding difference. Similarly, options C and D are relatively close (2.1 vs 2.17).

Without the specific data table mentioned in the question, I cannot provide the correct answer choice.