To determine which class likely has the highest standard deviation, consider the distribution and spread of scores:

(A) Class A has a more symmetrical distribution with less variation in scores.

(B) Class B has scores spread widely, with many scores far from the mean, suggesting a high standard deviation.

(C) Class C has a uniform distribution of different scores, but the spread is not as wide as Class B.

(D) Class D appears bumpy, but not necessarily with scores far from the mean as in Class B.

(E) Class E is more normally distributed, which typically doesn't imply the highest standard deviation.

The standard deviation is a measure of how dispersed the scores are around the mean. Class B shows a bimodal distribution with scores that are farther from the center, indicating a wide spread of data and likely the highest standard deviation.

Therefore, the correct answer is:

(B) Class B, because more of its scores are far from the mean.