To determine which section has a greater standard deviation in exam scores, we should examine the spread of the data in each box plot. The standard deviation is a measure of how spread out the numbers are around the mean, and it tends to be larger when data is more spread out.

In the given box plots:

- \*\*Section A\*\*: The box plot for Section A shows a wider spread of scores. The range (distance between the minimum and maximum values) is larger, indicating more variability in the scores.

- \*\*Section B\*\*: The box plot for Section B appears more compact compared to Section A, with a smaller range of scores.

Therefore, Section A has more variability and a wider spread of scores.

\*\*Answer: (A) Section A.\*\*