To determine which data set has a greater percentage of students with scores at or below 30, we need to analyze the box plots provided.

For Section A:

- The minimum score is around 0, and the first quartile (Q1) is approximately 40.

For Section B:

- The minimum score is around 50.

Since Section B's minimum score is around 50, it means there are no students with scores at or below 30.

In Section A, a portion of the data lies below 40, indicating that some students have scores at or below 30.

Therefore, the answer is:

(A) Section A.