Mr. Battles raised all of his students' scores on a recent exam by 5 points. What effect did this have on the mean and standard deviation of the scores?

- $oxed{\mathsf{A}}$  The mean increased by 5 points, but the standard deviation remained the same.
- B) The mean remained the same, but the standard deviation increased by  $oldsymbol{5}$  points.
- f C Both the mean and standard deviation increased by  ${f 5}$  points.
- Both the mean and standard deviation remained the same.