Name _____   Date _____

Statistical Variability in Data - Guided Lesson Explanation

Explanation#1

In a random sample, every person or item has an equal chance of being chosen.

Since we are not aware of the method used to pick the property dealers or how many dealers there are in the city, this is a biased sample. It is not a random sample. There is no enough information given to form an accurate opinion.

So the answer is 'No'.

Explanation#2

The question is biased because there is not a single negative option provided.

Explanation#3

The given question is not biased because it does not favor one answer over others. Nor does it make any assumptions.

So the answer is 'NO'.