

NAME: _____

A.S.2: Determine whether the data to be analyzed is univariate or bivariate.

1. fall0714ia, P.I. A.S.2

Which situation should be analyzed using bivariate data?

[A] Ms. Saleem keeps a list of the amount of time her daughter spends on her social studies homework.

[B] Mr. Chan keeps track of his daughter's algebra grades for the quarter.

[C] Mr. DeStefan records his customers' best video game scores during the summer.

[D] Mr. Benjamin tries to see if his students' shoe sizes are directly related to their heights.

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[1] D _____