Pg 109 # 12

12) A company with a fleet of trucks faces increasing maintenance cost as the age and mulcage of trucks increase.

\* problem: cost of new trucks vs. upkeep of old trucks

\* <u>Variables</u>: maintenance cost, and of upkeep. Because age and
muleage would affect and, they should be uncluded as well.

We would gather data on the ansis of maintenace, and the correlating age & mileage. It'd be interesting to see @ what age & mileage.

Is no longer a cost effective option.

Pg 79 # 11

is youx3

 $\frac{901261424375882114}{1234375882114}$ 

No-dota does not support.