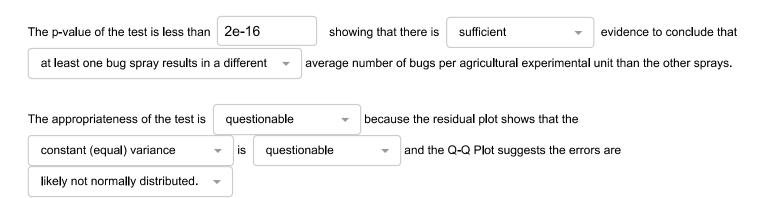
This is a review question. It covers one of the topics we have previously studied this semester. It should help you review for the final exam.

Consider the InsectSprays dataset in R.

> ?InsectSprays

Test the hypothesis that the mean number of bugs killed by insectisides A, B, C, D, E, and F are all the same against the alternative that at least one mean is different.



Thus, we should not make any conclusion about these insect sprays until next week when we can use the non-parametric version of ANOVA called the "Kruskal-Wallis Test." In other words, this test is inconclusive due to difficulties with the requirements not being satisfied.