

Study the **wages** and **pigweights** examples for the Kruskal-Wallis Test before completing the following questions.

Have you studied the examples as requested?

☒ Yes

☐ No

As stated in the BYU-Idaho Student wages example, the test statistic was a = , with degrees of freedom, and a p-value of . This is evidence to reject the null hypothesis that the samples are from the same distribution.

The pigweights example for the Kruskal-Wallis Rank Sum Test shows that there is evidence to conclude that at least one group is from a different population than the others (p =).