Name:

Quiz 17, Attempt 1

Suppose you observe IQs of 77, 88, 89, and 95 from a group that did not take NZT. Suppose you also observe IQs of 90 and 110 from a group that did take NZT. State the name of an appropriate test and compute the p-value based on a two-sided alternative.

Quiz 15, Attempt 2

Suppose you observe IQs of 77, 88, 90, and 95 from a group of three subjects. Then, after taking NZT, the same three subjects get scores of 76, 90, 99, and 100, respectively. State the name of an appropriate test and compute the p-value based on a two-sided alternative.