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If the biologist set her significance level  $(\alpha)$  at 0.05 and used the critical value approach to conduct her hypothesis test, she would reject the null hypothesis if her test statistic  $t^*$  were less than -1.6939 (determined using statistical software or a t-table):s-3-3. Since the biologist's test statistic,  $t^* = -4.60$ , is less than -1.6939, the biologist rejects the null hypothesis.

## **S.3.3 Hypothesis Testing Examples | STAT ONLINE**

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P-Value Approach to Hypothesis Testing. This can also be modified to examine a second approach to hypothesis testing, the p-value approach with a minor modification. The p-value (also known as the observed significance level or the probability value) indicates how likely or unlikely observation of the value obtained for the test statistics would be if the null hypothesis ( $H_0$ ) is true.

## **A Solution Template to Help in Hypothesis Testing**

The Third Edition of Testing Statistical Hypotheses brings it into consonance with the Second Edition of its companion volume on point estimation (Lehmann and Casella, 1998) to which we shall refer as TPE2. We won't here comment on the long history of the book which is recounted in Lehmann (1997) but shall use

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Hypothesis testing or significance testing is a method for testing a claim or hypothesis about a parameter in a population, using data measured in a sample. In this method, we test some hypothesis by determining the likelihood that a sample statistic could have been selected, if the hypothesis regarding the population parameter were true.

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