Chapter 2
Simple Comparative Experiments
Solutions

2.1. Computer output for a random sample of data is shown below. Some of the quantities are missing. Compute the values of the missing quantities.

Variable	N	Mean	SE Mean	Std. Dev.	Variance	Minimum	Maximum
Y	9	19.96	?	3.12	?	15.94	27.16

SE Mean = 1.04   Variance = 9.73

2.2. Computer output for a random sample of data is shown below. Some of the quantities are missing. Compute the values of the missing quantities.

Variable	N	Mean	SE Mean	Std. Dev.	Sum
Y	16	?	0.159	?	399.851

Mean = 24.991   Std. Dev. = 0.636

2.3. Suppose that we are testing $H_0: \mu = \mu_0$ versus $H_1: \mu \neq \mu_0$. Calculate the P-value for the following observed values of the test statistic:
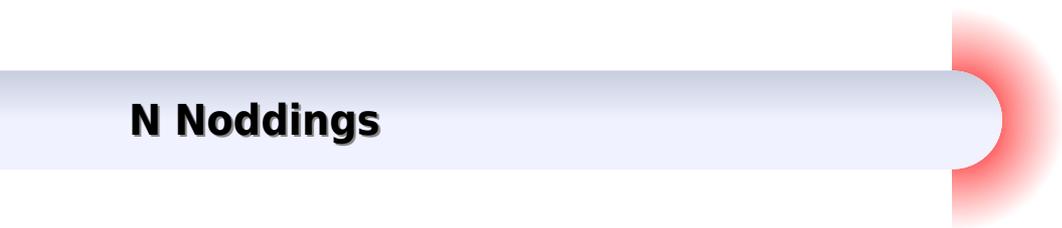
(a) $Z_0 = 2.25$ P-value = 0.02445

(b) $Z_0 = 1.55$ P-value = 0.12114

(c) $Z_0 = 2.10$ P-value = 0.03573

(d) $Z_0 = 1.95$ P-value = 0.05118

(e) $Z_0 = -0.10$ P-value = 0.92034

2.4. Suppose that we are testing $H_0: \mu = \mu_0$ versus $H_1: \mu > \mu_0$. Calculate the P-value for the following observed values of the test statistic:

(a) $Z_0 = 2.45$ P-value = 0.00714

(b) $Z_0 = -1.53$ P-value = 0.93699

(c) $Z_0 = 2.15$ P-value = 0.01578

(d) $Z_0 = 1.95$ P-value = 0.02559

(e) $Z_0 = -0.25$ P-value = 0.59871

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