Brief Article

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Chapter 1

Testing Equality of three or more Averages

Solution 1.4-1

$H_0 : \mu_1 = \mu_2 = \mu_3$ vs. H_a : at least one mean is different.

Solution 1.4-2

Since the $F_{obtained} = 1.84 < F_{critical} = 3.68$, fail to reject H_0