

TABLE 7.3

The Participants, Individual Scores, and Sample Means for Each Possible Sample of Size 2 From a Population of Size 3

<i>Participants Sampled (n = 2)</i>	<i>Scores for Each Participant</i>	<i>Sample Mean for Each Sample (M)</i>
A, A	8, 8	8.0
A, B	8, 5	6.5
A, C	8, 2	5.0
B, A	5, 8	6.5
B, B	5, 5	5.0
B, C	5, 2	3.5
C, A	2, 8	5.0
C, B	2, 5	3.5
C, C	2, 2	2.0
$N^n = 9$ samples		$\Sigma M = 45$
$\mu_M = \frac{45}{9} = 5.0$		