

B.2 Data Collection Sheets

This worksheet accompanies the article found at <http://www.amstat.org/publications/jse/v10n3/haller.html>

Data Table 1. Individual Results *Number of Base Landings*

Toss Number	Plain ($n = 10$)	Plain ($n = 20$)	Plain ($n = 30$)	Almond ($n = 10$)	Almond ($n = 20$)	Almond ($n = 30$)
1						
2						
3						
4						
5						

Now, combine the data for your group to produce a total of 15 tosses for each type of KISS. Record the combined data in the table below.

Data Table 2. Group Results *Number of Base Landings*

Toss Number	Plain ($n = 10$)	Plain ($n = 20$)	Plain ($n = 30$)	Almond ($n = 10$)	Almond ($n = 20$)	Almond ($n = 30$)
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						

Sum your individual results for tosses of 20 KISSES at a time and 30 KISSES at a time. This will give results for tosses of 60 candies at a time and 90 candies at a time. Record the summed results in the table below.

Data Table 3. Group Results *Number of Base Landings*

Toss Number	Plain ($n = 60$)	Plain ($n = 90$)	Almond ($n = 60$)	Almond ($n = 90$)
1				
2				
3				
4				
5				

Combine your group results in Data Table 3 above with the results from two other groups. This will produce a total of 15 tosses for each type of candy. Record the combined data in the table below.

Data Table 4. Three Group Results *Number of Base Landings*

Toss Number	Plain ($n = 60$)	Plain ($n = 90$)	Almond ($n = 60$)	Almond ($n = 90$)
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				