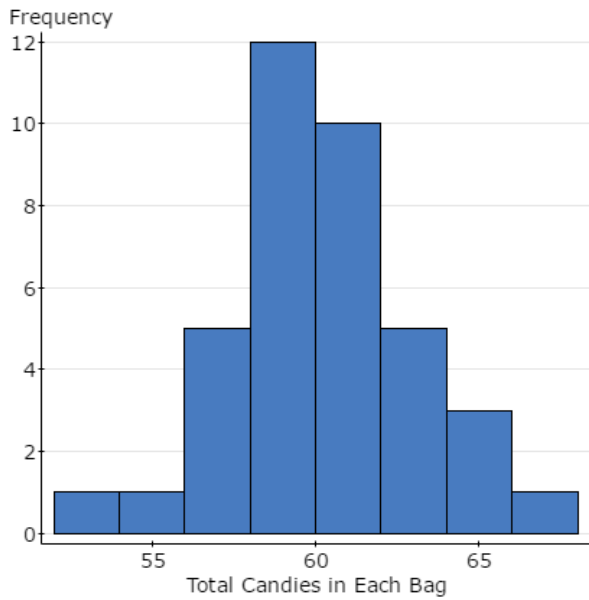


Using the total number of candies in each bag in our class sample, compute the following measures for the variable “Total candies in each bag”:

- i. 59.7 Mean number of candies per bag
- ii. 2.9 Standard deviation of number of candies per bag
- iii. 53, 58, 59.5, 61, 66 5-Number summary of number of candies per bag

**Frequency Histogram “Total candies in each bag”**



**Boxplot “Total candies in each bag”**

