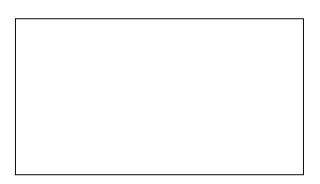
Activity 2: How many pieces of candy are in the bags?

- 1. Collect the candy color data from your group. Choose a color (or the total number).
- 2. Draw a dotplot of the data.



3. What is the overall shape of the data? What unique features do you notice? Were you surprised by the results?

4. Find a numerical description of the center of the data. Are there several possible answers? Which one is "best"?

5. Find a numerical description of the variability of the data. Are there several possible answers? Which one is "best"?