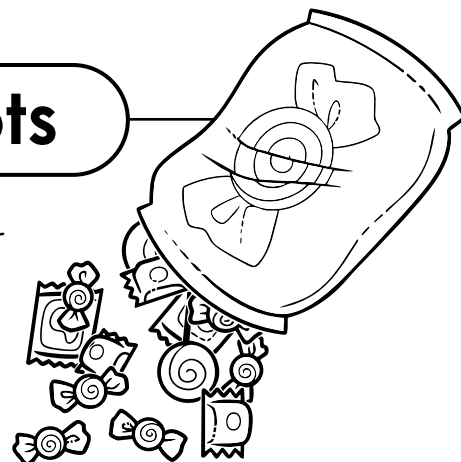


Name: _____

Stem-and-Leaf Plots

Use the information in the stem-and-leaf plots to answer the questions.

Seraphina checks the price of several bags of candies. She estimates the number of candies in each bag then calculates a rough unit price per candy.



**Cost per Candy
(cents)**

stem	leaf
3	5
4	3 6 6
5	2 5 8

1. How many kinds of candy did she check? _____

2. What is the unit of measurement? _____

3. What is the range? _____

4. What is the mode? _____



Preview

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the printable version of this worksheet.

stem	leaf
0	3 4 4 5 8 8 9
1	0 1 5
2	2

Key: 1 | 0 = 10

8. What is the range? _____

9. What is the mode? _____

10. What is the median? _____

11. What is the mean? Show your work below. _____

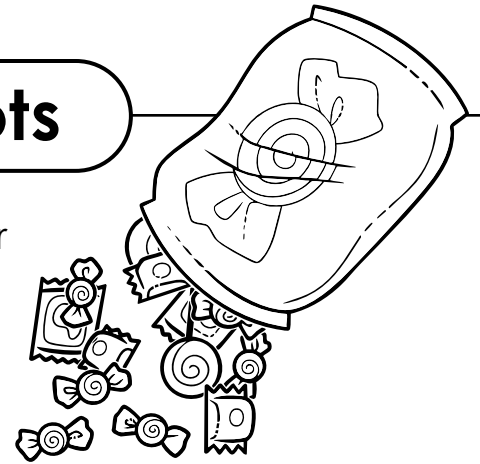
12. **True or false:** The same number of friends have tried fewer than 5 pizza places or between 10–15 pizza places. _____

ANSWER KEY

Stem-and-Leaf Plots

Use the information in the stem-and-leaf plots to answer the questions.

Seraphina checks the price of several bags of candies. She estimates the number of candies in each bag then calculates a rough unit price per candy.



**Cost per Candy
(cents)**

1. How many kinds of candy did she check? 8

2. What is the unit of measurement? cents

Preview

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the printable version of this worksheet.



12. **true or false.** The same number of menas have tried fewer than 5 pizza places or between 10–15 pizza places. true