

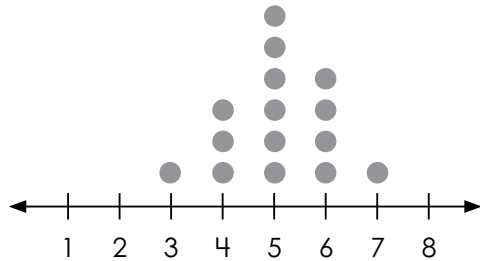
Name: _____

Describing Data Distributions

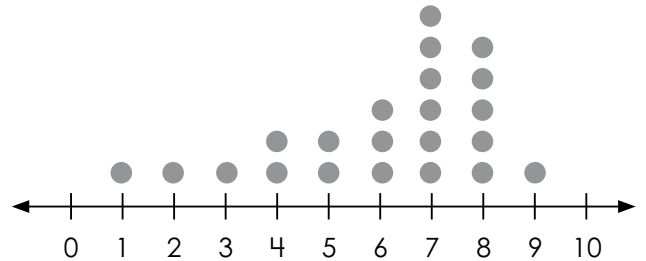
Line Plots

Identify the overall data distribution shape by writing *symmetric*, *roughly symmetric*, *left-skewed*, or *right-skewed* on the line.

1.



2.



3.

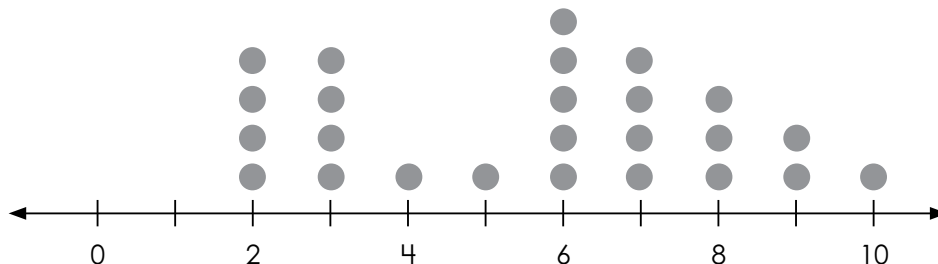


4.

Preview

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Use the line plot to fill in the blanks.



5. The distribution has _____ gap(s) and _____ cluster(s).

6. Its peak is at _____.

7. There is/are _____ outlier(s).

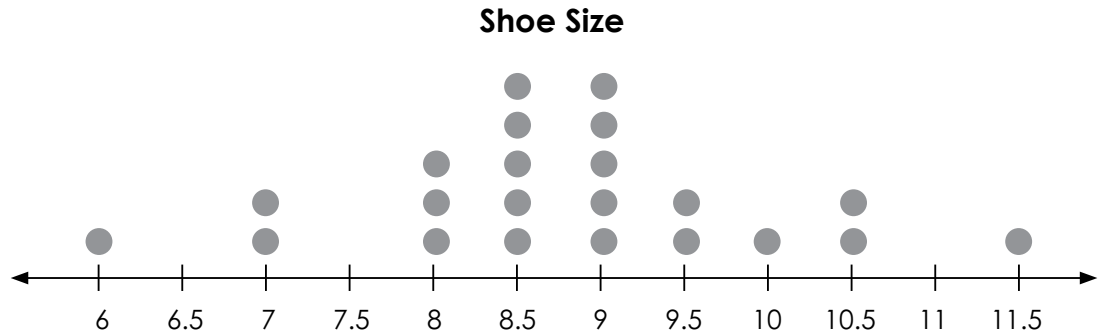
Name: _____

Describing Data Distributions

Line Plots

Read each situation. Then fill in the blanks and answer the questions.

8. Jing wears a size 7 shoe. She collects the shoe sizes of her and her older sisters' friends.



There are _____ data points.

How many gaps are there? _____

What are the peaks?

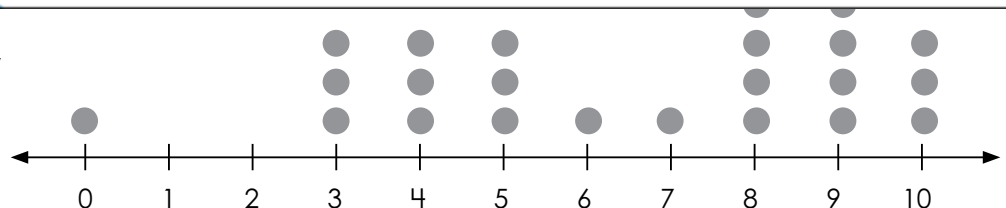
What is the range?



Preview

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set amount of time, they record how many plants have sprouted in each planter.



There are _____ data points.

How many clusters are there? _____

What is the peak? _____

What is the range? _____

The data is (roughly symmetric / left-skewed / right-skewed). (circle)

Is the planter with 7 sprouts roughly in the center of the distribution? _____

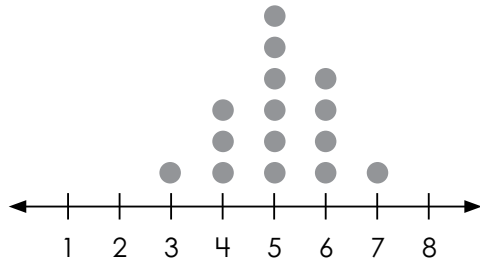
ANSWER KEY

Describing Data Distributions

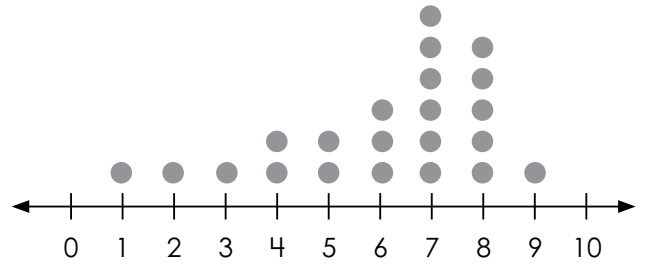
Line Plots

Identify the overall data distribution shape by writing *symmetric*, *roughly symmetric*, *left-skewed*, or *right-skewed* on the line.

1.



2.



Preview

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7. There is/are 0 outlier(s).

ANSWER KEY

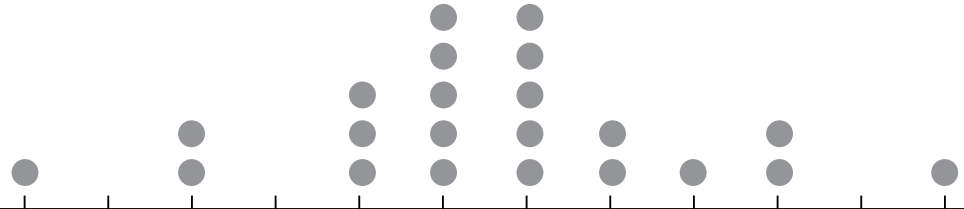
Describing Data Distributions

Line Plots

Read each situation. Then fill in the blanks and answer the questions.

8. Jing wears a size 7 shoe. She collects the shoe sizes of her and her older sisters' friends.

Shoe Size



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