



# Line Plots

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Grade: Grade 3

## Part A: Fix the Sentence

Each sentence has an error. Rewrite it correctly on the line.

1. Fix the sentence: A line plot in Grade 3 uses circles above each number to show data.

Rewrite: \_\_\_\_\_

2. Fix the sentence: Each X on a Grade 3 line plot stands for two data points.

Rewrite: \_\_\_\_\_

3. Fix the sentence: The numbers on a Grade 3 line plot scale go in random order.

Rewrite: \_\_\_\_\_

## Part B: Fill in the Blank

Write the missing word or number on each line.

1. A line plot in Grade 3 shows data using \_\_\_\_\_ marks above each number on the scale.
2. Each X on a Grade 3 line plot equals \_\_\_\_\_ data point.
3. The horizontal line at the bottom of a Grade 3 line plot is called the \_\_\_\_\_.
4. The value with the tallest stack of Xs is the \_\_\_\_\_ common value on a Grade 3 line plot.

## Part C: True or False?

Read each statement. Circle True or False.

1. On a Grade 3 line plot, you can put the same number of Xs above two different values.  True  False
2. A line plot in Grade 3 must always start its scale at zero.  True  False
3. A value with no Xs above it on a Grade 3 line plot was measured zero times.  True  False

## Answer Key · Line Plots · Grade: Grade 3

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### Part A: Fix the Sentence

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Each sentence has an error. Rewrite it correctly on the line.

1. Fix the sentence: A line plot in Grade 3 uses circles above each number to show data.

Rewrite: A line plot in Grade 3 uses Xs above each number to show data.

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2. Fix the sentence: Each X on a Grade 3 line plot stands for two data points.

Rewrite: Each X on a Grade 3 line plot stands for one data point.

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3. Fix the sentence: The numbers on a Grade 3 line plot scale go in random order.

Rewrite: The numbers on a Grade 3 line plot scale go in order from least to greatest.

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### Part B: Fill in the Blank

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Write the missing word or number on each line.

1. A line plot in Grade 3 shows data using X marks above each number on the scale.
2. Each X on a Grade 3 line plot equals one data point.
3. The horizontal line at the bottom of a Grade 3 line plot is called the scale.
4. The value with the tallest stack of Xs is the most common value on a Grade 3 line plot.

### Part C: True or False?

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Read each statement. Circle True or False.

1. On a Grade 3 line plot, you can put the same number of Xs above two different values.  True  False
2. A line plot in Grade 3 must always start its scale at zero.  True  False
3. A value with no Xs above it on a Grade 3 line plot was measured zero times.  True  False