



# 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: To count students with 2 pets in Grade 3, add the Xs on every number.

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

2. Fix the sentence: If 5 Xs are above 3 books in a Grade 3 line plot, then 3 students read books.

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

3. Fix the sentence: A Grade 3 line plot of siblings shows the same student more than once.

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

## Part B: Fill in the Blank

Write the missing word or number on each line.

1. A Grade 3 line plot has 4 Xs above 1 pet, so \_\_\_\_\_ students have 1 pet.
2. On a Grade 3 books-read line plot, 0 Xs above 5 books means \_\_\_\_\_ students read 5 books.
3. If a Grade 3 line plot shows 2 Xs above 0 siblings, \_\_\_\_\_ students have no siblings.
4. On a Grade 3 line plot, the column above 4 has the tallest stack, so 4 is the \_\_\_\_\_ common value.

## Part C: True or False?

Read each statement. Circle True or False.

1. A Grade 3 line plot of pets with 3 Xs above 0 means 3 students have no pets.  True  False
2. On a Grade 3 line plot, you should count Xs by adding the numbers below them.  True  False
3. If a Grade 3 line plot has 6 total Xs, then 6 students were surveyed.  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: To count students with 2 pets in Grade 3, add the Xs on every number.

Rewrite: **To count students with 2 pets in Grade 3, count only the Xs above 2.**

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2. Fix the sentence: If 5 Xs are above 3 books in a Grade 3 line plot, then 3 students read books.

Rewrite: **If 5 Xs are above 3 books in a Grade 3 line plot, then 5 students read 3 books.**

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3. Fix the sentence: A Grade 3 line plot of siblings shows the same student more than once.

Rewrite: **A Grade 3 line plot of siblings shows each student only once.**

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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 Grade 3 line plot has 4 Xs above 1 pet, so 4 students have 1 pet.
2. On a Grade 3 books-read line plot, 0 Xs above 5 books means 0 students read 5 books.
3. If a Grade 3 line plot shows 2 Xs above 0 siblings, 2 students have no siblings.
4. On a Grade 3 line plot, the column above 4 has the tallest stack, so 4 is the most common value.

### Part C: True or False?

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Read each statement. Circle True or False.

1. A Grade 3 line plot of pets with 3 Xs above 0 means 3 students have no pets.  True  False
2. On a Grade 3 line plot, you should count Xs by adding the numbers below them.  True  False
3. If a Grade 3 line plot has 6 total Xs, then 6 students were surveyed.  True  False