



# Spring Math & Reading

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

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

Grade: Grade 4

## Part A: Fix the Sentence

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

1. Fix the sentence:

A park ranger counted 8 nests with 5 eggs each. She found 42 eggs because  $8 \times 5 = 42$ .

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

2. Fix the sentence:

A florist arranged 108 daisies into 9 equal bouquets. Each bouquet has 11 daisies because  $108 \div 9 = 11$ .

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

3. Fix the sentence:

Mia walked  $\frac{3}{8}$  of the trail before lunch and  $\frac{2}{8}$  after lunch. She walked  $\frac{5}{16}$  of the trail in all.

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

## Part B: Fill in the Blank

Write the missing word or number on each line.

1. A robin flies 14 miles each day for 6 days. It flies \_\_\_\_\_ miles in all.
2. A garden center divides 156 seedlings equally among 12 trays. Each tray holds \_\_\_\_\_ seedlings.
3. A rectangular birdhouse floor is 8 inches long and 6 inches wide. Its area is \_\_\_\_\_ square inches.
4. A nest holds 20 eggs and  $\frac{3}{5}$  of them hatch. That is \_\_\_\_\_ chicks.

## Part C: Short Answer

Answer each question in one or two complete sentences.

1. A park has 6 bird feeders. Each feeder holds 18 ounces of seed. If all feeders are half full, how many ounces of seed remain? Show your steps.

\_\_\_\_\_  
\_\_\_\_\_

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A florist arranged 108 daisies into 9 equal bouquets. Each bouquet has 11 daisies because  $108 \div 9 = 11$ .

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

3. Fix the sentence:

Mia walked  $\frac{3}{8}$  of the trail before lunch and  $\frac{2}{8}$  after lunch. She walked  $\frac{5}{16}$  of the trail in all.

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

**Part B: Fill in the Blank**

Write the missing word or number on each line.

1. A robin flies 14 miles each day for 6 days. It flies 84 miles in all.
2. A garden center divides 156 seedlings equally among 12 trays. Each tray holds 13 seedlings.
3. A rectangular birdhouse floor is 8 inches long and 6 inches wide. Its area is 48 square inches.
4. A nest holds 20 eggs and  $\frac{3}{5}$  of them hatch. That is 12 chicks.

**Part C: Short Answer**

Answer each question in one or two complete sentences.

1. A park has 6 bird feeders. Each feeder holds 18 ounces of seed. If all feeders are half full, how many ounces of seed remain? Show your steps.

\_\_\_\_\_

\_\_\_\_\_

2. The passage says "Tiny green shoots pushed through the dark soil as the days grew longer." What season does this describe? How do you know?