



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.

2. The passage says "Tiny green shoots pushed through the dark soil as the days grew longer." What season

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: A park ranger counted 8 nests with 5 eggs each. She found 40 eggs because $8 \times 5 = 40$.

2. Fix the sentence:

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

Rewrite: A florist arranged 108 daisies into 9 equal bouquets. Each bouquet has 12 daisies because $108 \div 9 = 12$.

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

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.

Step 1: Total capacity is $6 \times 18 = 108$ ounces. Step 2: Half full means $108 \div 2 = 54$ ounces remain.
