



# Spring Math & Reading

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

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

Grade: Grade 3

## Part A: Fill in the Blank

Write the missing word or number on each line.

1. It rained 4 inches each day for 3 days, so the total rainfall was \_\_\_\_\_ inches.
2. A flower has petals, a stem, leaves, and \_\_\_\_\_.
3. If 30 raindrops are split equally into 5 puddles, each puddle has \_\_\_\_\_ drops.
4. A passage that describes dark clouds and rumbling sounds is giving clues that a \_\_\_\_\_ is coming.
5. A garden has 5 rows of 6 roses, which equals \_\_\_\_\_ roses.
6. If  $\frac{3}{9}$  of the flowers are yellow, that simplifies to \_\_\_\_\_.
7. A bird feeder holds 36 seeds and 4 birds share equally, so each gets \_\_\_\_\_ seeds.
8. The part of a plant that makes food using sunlight is called a \_\_\_\_\_.
9. If 7 caterpillars each eat 4 leaves, they eat \_\_\_\_\_ leaves altogether.

## Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each flower part to its job.

Roots	→ _____	Attract bees and butterflies
Stem	→ _____	Soak up water from the soil
Petals	→ _____	Make food using sunlight
Leaves	→ _____	Hold up the flower

**Part A: Fill in the Blank**

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Write the missing word or number on each line.

1. It rained 4 inches each day for 3 days, so the total rainfall was 12 inches.
2. A flower has petals, a stem, leaves, and roots.
3. If 30 raindrops are split equally into 5 puddles, each puddle has 6 drops.
4. A passage that describes dark clouds and rumbling sounds is giving clues that a storm is coming.
5. A garden has 5 rows of 6 roses, which equals 30 roses.
6. If  $\frac{3}{9}$  of the flowers are yellow, that simplifies to  $\frac{1}{3}$ .
7. A bird feeder holds 36 seeds and 4 birds share equally, so each gets 9 seeds.
8. The part of a plant that makes food using sunlight is called a leaf.
9. If 7 caterpillars each eat 4 leaves, they eat 28 leaves altogether.

**Part B: Matching**

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Match each item on the left to the correct answer on the right.

1. Match each flower part to its job.

Roots	→	<u>Soak up water from the soil</u>	Attract bees and butterflies
Stem	→	<u>Hold up the flower</u>	Soak up water from the soil
Petals	→	<u>Attract bees and butterflies</u>	Make food using sunlight
Leaves	→	<u>Make food using sunlight</u>	Hold up the flower