



Spring Math & Reading

Name: _____

Date: _____

Grade: Grade 2

Part A: Fill in the Blank

Write the missing word or number on each line.

1. A butterfly begins its life as a tiny _____.
2. 8 butterflies plus 9 butterflies equals _____ butterflies.
3. Butterflies drink nectar from _____.
4. 18 caterpillars minus 9 caterpillars equals _____ caterpillars.
5. Bees collect pollen and bring it back to their _____.
6. 7 ladybugs plus 6 ladybugs equals _____ ladybugs.
7. A caterpillar wraps itself in a _____ before becoming a butterfly.
8. 15 ants minus 7 ants equals _____ ants.
9. Ladybugs help gardens by eating tiny bugs called _____.

Part B: Matching

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

1. Match each spring insect to what it does.

Bee	→ _____	Carries food to its colony
Ladybug	→ _____	Eats aphids from plants
Ant	→ _____	Spreads pollen between flowers
Butterfly	→ _____	Makes honey in a hive

Part A: Fill in the Blank

Write the missing word or number on each line.

1. A butterfly begins its life as a tiny egg .
2. 8 butterflies plus 9 butterflies equals 17 butterflies.
3. Butterflies drink nectar from flowers .
4. 18 caterpillars minus 9 caterpillars equals 9 caterpillars.
5. Bees collect pollen and bring it back to their hive .
6. 7 ladybugs plus 6 ladybugs equals 13 ladybugs.
7. A caterpillar wraps itself in a chrysalis before becoming a butterfly.
8. 15 ants minus 7 ants equals 8 ants.
9. Ladybugs help gardens by eating tiny bugs called aphids .

Part B: Matching

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

1. Match each spring insect to what it does.

Bee	→	<u>Makes honey in a hive</u>	Carries food to its colony
Ladybug	→	<u>Eats aphids from plants</u>	Eats aphids from plants
Ant	→	<u>Carries food to its colony</u>	Spreads pollen between flowers
Butterfly	→	<u>Spreads pollen between flowers</u>	Makes honey in a hive