













Questions for Luckybug's Pairing Parade

Read the story together first. Use one question at each page, then the question at the end. Answers are below the dotted line: fold them under or cover them while reading.

Page 1 • Flags for the Parade

Is 2 odd or even?

Choices: Odd • Even

Page 2 • One Without a Partner

Is 3 odd or even?

Choices: Odd • Even

Page 3 • Four Fluttering Ribbons

How many pairs are in 4?

Choices: 1 pair • 2 pairs • 3 pairs

Page 4 • The Crooked Flower Row

Which number is odd?

Choices: 6 • 5 • Both

Page 5 • The Next Parade Group

What comes after 6 in this pattern?

Choices: 7 • 8 • 9

Page 6 • Everyone Belongs

Is 9 odd or even?

Choices: Odd • Even

After reading

Nine friends marched in the parade. Why did one of them walk at the front?

Answers (fold under before reading)

Page 1: Even. Two is even. Both flags have a partner.

Page 2: Odd. Three is odd. One drummer is left over.

Page 3: 2 pairs. Four makes two complete pairs.

Page 4: 5. Five is odd because one flower is left over.

Page 5: 8. Eight comes next when we count by twos.

Page 6: Odd. Nine is odd: four pairs and one leader.

After reading: Nine makes four pairs with one left over, because nine is odd. The one left over became the leader, so nobody was left out.