Cloud Post Office: Answers 1

Check the story and the actual pictured quantities.

Page 3: story evidence

1 Bo. 2 Blue. 3 A star. 4 A gust moved the bag. Bo used a box to keep the bag in place. Accept an explanation that agrees with those events, without requiring the exact model words.

Page 4: message cards

Bag A: 3. Bag B: 5. Bag C: 4.

B has the most. B has 2 more than A. Total: 12 cards.

Count each envelope-shaped card once. The small marks on the cards are labels, not extra cards. A counter for each pictured card can help.

Page 5: packing sequence

Numbers beside the shuffled lines, top to bottom: 3, 1, 4, 2.

The paragraph explicitly gives the order: fold, write, put in the bag, give to Mira. Read the completed steps aloud to check. The last response is open: accept a sensible extra step placed clearly before, between or after the stated steps.

Cloud Post Office: Answers 2

Use open responses to discuss meaning and readability.

Page 6: fictional map

Jo: C1. Bo: B2. Mira: D3.

From A1, two squares right and two down ends at C3.

Columns are letters across the top. Rows are numbers down the left. C3 is a blank square, not Mira's square. Count moves between neighbouring squares, not the starting square.

Page 7: a short thank-you message

The copying model is: To Jo, / Thank you for the card. / From Bo. Preserve spaces and the full stop after card. The original message is open; it should name an invented recipient, say a kind idea and identify an invented sender.

Page 8: plan, make, test and improve

There is no fixed card design. Use ordinary paper folded once with adult help. Look for a front and an inside message. Ask a partner to open it and read the name and message before explaining them. Record the actual response. Improve one unclear part and try again. No cutting or real posting is needed.