Winter Market: Answer Guide 1

Check the evidence, not only the final number.

Workbook pages 3 and 4: counts and labelled prices

Baskets: 2, 4, 3, 5. The last basket has the most.

The first and third baskets contain 2 + 3 = 5 stars.

Two stars added to basket 2 give 4 + 2 = 6.

Card and star: 3p + 5p = 8p. Change from 10p: 2p.

One lantern: 8p. Change from 10p: 2p.

Two cards: 3p + 3p = 6p. Change from 10p: 4p.

Use labelled values, counters or count on to 10. Do not infer a coin value from the size of a drawn shape. No real purchase is needed.

Workbook page 5: read and explain

1. Nia. 2. Five. 3. Tom.

4. The sign fell over. Folding the base helped it stand up. Accept this meaning in the child's own words.

Winter Market: Answer Guide 2

Discuss different sensible ways to explain and improve.

Workbook page 6: build and check sentences

1. Nia folds the sign.

2. Tom carries the box.

3. The cards are in the box.

The model sentences begin with capitals and end with full stops. Accept different sentences that keep every word in the given group and make sense.

Workbook page 7: stall positions

Top row, left to right: star, card, lantern.

Bottom row, left to right: lantern, star, card.

The clues place all six items directly: top left and top right fix the top corners; the card is between them. The bottom card is below the top lantern, the bottom lantern is below the top star, and the remaining place holds the star.

Workbook page 8: design a useful sign

Accept card 3p, star 5p or lantern 8p. The item and price must agree. A partner should identify both; improve unclear marks.