

Floating Paper Glider

Question 21: The word floating suggests that this glider will

- a) go like a dart.
- b) stall in the air.
- c) twist and turn.
- d) drift along.

Question 22: Which step requires two similar folds?

- a) Step 1
- b) Step 2
- c) Step 3
- d) Step 4

Question 23: The wing tips are turned down because this

- a) ensures the model maintains correct gliding orientation.
- b) keeps the plane airborne for a longer period.
- c) allows the plane to fly further.
- d) creates a slick-looking model.

Question 24: How many creases are required in Step 5?

- a) two
- b) three
- c) four
- d) five

Question 25: The purpose of the figures is to

- a) provide assistance to non-readers.
- b) fill all the spaces on the page.
- c) help the reader understand visually what is being described.
- d) persuade the reader to make a glider.

Question 26: The final position of the first fold in the A4 sheet

- a) has no importance after Step 2.
- b) is lower than the wing surface.
- c) must protrude above the wing level.
- d) is at a different angle to the downward folds.