

Daylight Raider

Question 22: The Daylight Raider is intended to

- a) glide slowly in large circles.
- b) float gently to a given point.
- c) stay aloft for a substantial time.
- d) rocket in on a set target area.

Question 23: The description “concertina fashion” in point 4 refers to a

- a) thick fold of paper.
- b) tricky folding operation.
- c) series of close, regular folds.
- d) procedure for creating a point with paper.

Question 24: If one wing is slightly elevated at the back, the Daylight Raider will

- a) fly faster and longer.
- b) circle towards the unchanged wing.
- c) rotate slowly to the floor.
- d) loop the loop.

Question 25: The value of the diagrams is to

- a) reduce the number of mistakes made during construction.
- b) assist non-readers with the instructions.
- c) encourage people with no interest in gliders to have a go.
- d) discourage people from wasting paper on paper gliders.

Question 26: This information would most likely be found in a book on

- a) aviation history.
- b) model aeroplanes.
- c) craft activities.
- d) first aid.

Question 27: The safety warning is most likely to protect people from

- a) eye damage.
- b) sudden frights.
- c) skin punctures.
- d) facial scratches.

Question 21: The name of this glider contains an element of

- a) authority and confidence.
- b) aggression and stealth.
- c) genius and cunning.
- d) elegance and design.