

Light Access Scaffolding Assembly and Use Manual Quiz

This quiz is given to be sure that users of the scaffolding understand the key points contained in the Light Access Scaffolding Assembly and Use Manual.

Circle the correct answer and check your answers against the answer key below. If you miss any questions, tell your instructor or the competent person and have them explain the correct answer to you. Put your initials next to any question you missed, after you understand why you missed it.

At the end of the test, sign and date it, and give it to your employer.

1. The Light Access Scaffolding Assembly and Use Manual should always be kept at the work site. If you need additional copies, you can: (p.3)

- a) Call Light Access Scaffolding and we will mail you one.
- b) Print one from the web site at lightbulbscaffold.com.
- c) Both a and b.

2. The Adjustable Legs always go in the sockets at the ends of: (Item 1)

- a) The Main Beams.
- b) The Frame Beams.

3. The Frame Beams are connected together with: (Item 8)

- a) Nuts and bolts.
- b) An x-brace.
- c) T-handle bolts.

4. To set the tower up close to a wall you will: (Item 4)

- a) Offset the Frame Beams on top of the Main Beams.
- b) Offset the Main Beams on top of the Frame Beams.
- c) Either a or b.

5. The Adjustable Legs that support the Spanner Kit can be adjusted up and down a total of: (p. 1)

- a) 24 inches in half-inch increments.
- b) 36 inches in half-inch increments.
- c) 48 inches in half-inch increments.
- d) 60 inches in half-inch increments.

6. The Adjustable Legs are locked at the correct height with: (Item 7)

- a) the 1/2" lock pins only.
- b) the thumb screws.
- c) either a or b.

7. When attaching x-braces to the frames, you should: (Item 11)

- a) fasten the x-brace to the top flip-lock and work down.
- b) fasten the x-brace to the bottom flip-lock and work up.
- c) either a or b.

8. The tower must be guyed down to prevent tipping when the work platform reaches a height of: (p. 3)

- a) 15 feet.
- b) 25 feet.
- c) 30 feet.
- d) 40 feet.

9. The top guardrail should be placed at a height of: (Item 14)

- a) 34 to 48 inches above the platform.
- b) 32 to 40 inches above the platform.
- c) 36 to 45 inches above the platform.
- d) 40 to 48 inches above the platform.

10. When attaching the guardrails to the guardrail posts, both parts must be oriented so that a man leaning against the guardrail will: (Item 15)

- a) push the guardrail against the post.
- b) push the guardrail against the flip-lock.
- c) either a or b.

11. The maximum weight allowed on the top platform, including men, tools, and equipment is: (Item 16)

- a) 350 pounds.
- b) 500 pounds.
- c) 650 pounds.
- d) 800 pounds.

12. The maximum height you can build the Light Bulb Scaffold System is: (Item 16)

- a) 45 feet.
- b) 65 feet.
- c) 95 feet.
- d) 150 feet

Sign here: _____

Print name: _____

Date: _____

Instructor: _____

12. d
11. d
10. a
9. c
8. c
7. b
6. a
5. d
4. a
3. b
2. a
1. c

Answer key: