



## Safety Quiz

# Electrical Safety

1. The following factors contribute to electrical shock:

- a. Wetness and moisture
- b. The path the electrical shock takes through the body
- c. The size, age and condition of victim
- d. All the above
- e. a. and b. only

2. In order to prevent electrical shock make sure to:

- a. Plug power equipment into wall outlets with power switches in the "on" position
- b. Unplug electrical equipment by grasping plug and pulling
- c. Check for frayed, cracked or exposed wiring on equipment cords
- d. All the above
- e. b. and c. only



3. Potential home electrical hazards include:

- a. Overuse of electrical cords
- b. Using old or worn electrical cords
- c. Placing electrical cords under furniture or attaching them to walls with nails or staples
- d. Outlets that are not properly covered with faceplates
- e. All the above

4. **True or False:** Using light bulbs with an improper wattage for the lighting fixture is safe - it just won't be as bright as possible.

5. **True or False:** No materials should be stored within three feet of any electrical panel or electrical equipment, permanently or temporarily.

ANSWER KEY  
1. d 2. e 3. e 4. False 5. True

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