Avoiding Electrical Accidents Quiz

1. One of the most serious dangers of electrical accidents is:
   a. Blowing a fuse
   b. Losing a lockout lock
   c. Electrical shock

2. To help prevent accidents caused by faulty cord insulation, you should:
   a. Stock a lot of electrical tape
   b. Avoid stapling or tangling cords
   c. Check for tight plug connections

3. Wet hands or floors make electrical shock:
   a. More likely
   b. Less likely
   c. Less painful

4. Wearing metal jewelry around electricity can make you into a conductor.
   a. True b. False

5. Ground fault circuit interrupters (GFCIs) are used outdoors or in wet areas.
   a. True b. False

6. One way to prevent electrical fires is to:
   a. Let machines warm up before use
   b. Wear rubber gloves
   c. Keep materials that could burn away from electrical equipment

7. All circuit breaker and fuse boxes can be placed wherever it’s most convenient.
   a. True b. False

8. OSHA defines qualified workers as workers with at least ten years of experience.
   a. True b. False

9. Qualified workers are the only ones permitted near exposed energized parts.
   a. True b. False

10. If you’re an unqualified worker, the closest you can get to a live power line is:
    a. 10 feet
    b. 100 feet
    c. 2 feet