Head Protection Quiz

1. OSHA requires employers to:
   a. Identify hazards and provide workers with appropriate personal protective equipment
   b. Identify hazards and give workers the option of using personal protective equipment
   c. Have workers identify hazards and decide if they require using personal protective equipment

2. Type II hard hats provide only top protection from bumps or falling objects
   a. True
   b. False

3. The hard hat’s outer shell is designed to protect the head from:
   a. A blow or penetration
   b. Dust
   c. Noise

4. The hat’s headband and straps are between the outer shell and the head to:
   a. Protect against blows or penetration
   b. Let air circulate
   c. Absorb the shock of an impact

5. Class E hard hats have been tested to protect against up to 20,000 Volts of electricity
   a. True
   b. False

6. Class C hard hats are:
   a. The best choice around electricity
   b. Never worn around electricity
   c. Worn only by firefighters

7. On cold days, a hard hat should be worn over a warm hat.
   a. True
   b. False

8. Hard hat headbands that are stretched or worn should be:
   a. Washed
   b. Tightened
   c. Replaced

9. A hard hat should be replaced when it:
   a. Takes a heavy blow or has a cracked, broken, or punctured shell
   b. Gets too dirty to clean
   c. Has a stretched headband

10. Hard hats should be stored:
   a. In a heated area or in the sun
   b. In chemically-resistant containers
   c. Away from the sun or high heat