

Personal Protective Equipment Quiz-1

Workplace Safety > Personal Protective Equipment Quiz > Question

1. Who is responsible for providing you with Personal Protective Equipment?
 - **(A) Your employer**
 - (B) Your supervisor
 - (C) Your co-worker
 - (D) Yourself
2. Personal Protective Equipment is required when -
 - (A) Employers suffer an injury
 - (B) The employees suffer an injury
 - (C) An employee asks for it
 - **(D) Engineering, work practice, and administrative controls do not provide sufficient protection against hazards**
3. Once your employer has provided you with PPE, you must use it whenever you are at work, even if your job changes.
 - (A) True
 - **(B) False**
4. Who is responsible for maintaining PPE?
 - (A) Your employer
 - (B) Yourself
 - (C) Your co-worker
 - (D) **A and b**
 - (E) A, b and c.
5. What type of protection is needed when you are exposed to hazards from flying particles?
 - (A) Eye protection
 - (B) Face protection
 - (C) Head protection **(D) Both a and b**

6. When working in areas where there is a potential for head injury from falling objects, you should...
- (A) Look to the sky every 2 minutes for flying and falling objects
 - (B) Ask a colleague to give you a heads up when an object is about to fall
 - (C) **Wear head protection**
 - (D) Appoint yourself a personal superhero to whisk you away from falling objects
7. If you wear prescription lenses, you do not need additional eye protection against occupational eye hazards.
- (A) True
 - (B) **False**
8. Eye protection is required for which of the following hazards?
- (A) Flying particles
 - (B) Molten metal
 - (C) Liquid chemicals, acids or caustic liquids
 - (D) Chemical gases or vapors
 - (E) **All of the above**
9. Welding shields primarily protect against...
- (A) Dust
 - (B) **Metal splatter**
 - (C) Splashes
 - (D) Flying particles
10. Which of the classes of hard hats in the list below can save you from high voltage shocks as well as provide penetration and impact resistance?
- (A) Class A
 - (B) Class B
 - (C) Class C
 - (D) **Both a and b**