

Jay Industries, Inc.

Hearing Conservation Training Quiz

Name: _____ Plant: _____ Date: _____

1. Noise induced hearing loss typically starts with hearing threshold shifts in the higher frequencies?

____ True ____ False

2. Noise hazards can cause:

- a. Drowsiness
- b. High blood pressure
- c. Inability to hear
- d. Temporary or permanent hearing loss
- e. All of the above

3. Engineering controls can do little to lessen the effects of noise hazards?

____ True ____ False

4. Who suffers the most if you lose your hearing?

- a. Pets
- b. Neighbors
- c. Spouse
- d. You

5. The purpose of audiometric testing is to:

- a. Check an employee's hearing
- b. Get a break from work
- c. Meet the technician
- d. Learn the latest in audiology technology

6. Hearing tests are first conducted to establish a baseline and then...

- a. Performed annually to compare results to determine hearing threshold shifts
- b. No further testing is required unless you request it
- c. Phone your doctor to see if you need further testing
- d. None of the above

7. Maintaining your hearing protection makes good sense

____ True ____ False

8. OSHA noise action levels in the United States are 85 dBA.

____ True ____ False

9. Noise monitoring with a dosimeter helps determine noisy areas in the plant.

____ True ____ False