

NAM VIET OCCUPATIONAL SAFETY TRAINING AND ENVIRONMENTAL MONITORING CO., LTD.

Full name:	Year of birth:
Company:	

Please circle one (01) correct answer.

Question 1: What occupational accident can occur during the process of cutting and polishing half a tennis ball?

- a) Infection due to exposure to abrasive dust
- b) Injury caused by knives or cutting devices
- c) Exploding tennis balls
- d) Bleeding due to strong impact

Question 2: What is the main cause of accidents during gluing and pumping compressed air?

- a) Not wearing personal protective equipment
- b) Lack of attention and non-compliance with safety procedures
- c) Lack of preparation of tools and machinery
- d) The work place is not clean

Question 3: During the cutting and polishing of half balls, what can happen if the condition of the machine is not checked?

- a) Incidents due to technical errors and work accidents
- b) Increased work performance
- c) Improved product quality
- d) No impact on occupational safety

Question 4: To prevent occupational accidents during gluing and pumping compressed air, which measure is the most important?

- a) Increase working hours
- b) Ensure workers use adequate personal protective equipment
- c) Training workers on communication skills
- d) Ensure a minimalist, equipment-free workspace

Question 5: What can happen if the worker does not control the pressure when pumping compressed air during the process of gluing half of the ball?

- a) Pressure will help speed up the pumping process.
- b) Balloons may burst and be dangerous to workers.
- c) The product will be of higher quality.
- d) No impact on occupational safety

Question 6: To ensure labor safety in the gluing and air pumping process, what should workers do before pumping air?

- a) Carefully check the pump and related equipment
- b) Ensure the work area is clean
- c) Use skin protection drugs
- d) Make sure the pump has cooled down.

Question 7: Failure to clean the work area properly during gluing and pumping compressed air can result in

- a) Increase work efficiency
- b) Work accidents due to slipping or falling or collision
- c) Increase worker concentration
- d) Improve product quality

Question 8: What should be done when a work accident occurs during the process of gluing and pumping compressed air?

- a) To allow the worker to continue working normally
- b) Immediately stop working and report to the medical team
- c) Wait until the accident heals itself
- d) Report only to the manager

Question 9: When handling an emergency work accident during gluing and pumping compressed air, what should workers do if there is a compressed air leak?

- a) Continue working to complete the job
- b) Turn off the gas supply and move everyone out of the danger area.
- c) Just notify the manager without taking any action
- d) Increase the air pressure to stop the leak

Question 10: Labor safety regulations in the process of gluing and pumping compressed air require workers to:

- a) Use gloves only when handling adhesives.
- b) Ensure the work area is clean and tidy
- c) Ensure the workspace is compact enough to allow for easy movement
- d) No need to follow emergency procedures if an accident occurs

Question 11: When an employee suffers from an occupational disease with a 40% reduction in working capacity due to the employer's fault, what benefits will the employee receive if the employer does not pay insurance for occupational accidents and diseases?

- a) Monthly allowance
- b) One-time subsidy
- c) Not entitled to benefits

Question 12: Employees have the right to refuse to do work or leave the workplace while still receiving full pay and not being considered as violating labor discipline when they clearly see a risk of a work accident that seriously threatens their life and health and must immediately report to the person directly in charge, true or false?

- a) True
- b) False

Question 13: Causes of injury when using primitive hand tools

- a) Using damaged tools or tools lacking safety equipment
- b) Using it for purposes other than its intended purpose
- c) Improper operation and use
- d) Sentences (a and b) are correct.
- e) Sentences (a, b, c) are correct.

Question 14: According to the Law on Labor Safety and Hygiene, how many obligations do employees have?

- a) have an obligation.
- b) has 2 obligations.
- c) has 3 obligations.
- d) has 4 obligations.

Question 15: Equip yourself with adequate personal protective equipment to

- a) Preventing work accidents
- b) Preventing occupational diseases
- c) Both of the above

Question 16: Please indicate the correct and complete answer about the conditions for employees to enjoy in-kind compensation.

- a) Doing jobs and occupations in the list of especially arduous, toxic, dangerous jobs and arduous, toxic, dangerous jobs and occupations issued by the Ministry of Labor, War Invalids and Social Affairs
- b) Working in a working environment with at least one of the hazardous or toxic factors that do not meet the hygiene standards permitted by the Ministry of Health or are in direct contact with sources of infectious diseases
- d) Both of the above conditions

Question 17: When an employee has a work accident caused by the Employer's fault and his/her working capacity is reduced by 81%, how much compensation will he/she receive?

- a) 30 Months of Minimum Wage
- b) 30 Months of Social Insurance Salary
- c) 30 months salary according to labor contract.

Question 18: While working, workers can omit some of the contents of the safe working process to do the job faster.

- a) True
- b) False

Question 19: The elements that make up a normal flame are

- a) Oxygen
- b) Combustible substances
- c) Heat source
- d) Both sentences (a and b) are correct
- e) All three sentences (a, b, c) are correct.

Question 20: Employees who work continuously for 8 or 6 hours according to the provisions of the 2020 Labor Code are entitled to a break of at least how many minutes, counted as working hours?

- a) 20 minutes
- b) 30 minutes
- c) 40 minutes
- d) 50 minutes