

Duration: 30 Mins

Total Marks: 20

ID: ITISKILL8850WQ

Student Name: _____

Roll No: _____

1. Which gas is harmful to human health?

- A) Nitrogen B) Water Vapour
C) Carbon- monoxide D) Carbon-di-oxide

2. Which class of fire involves wood?

- A) Class 'A' fire B) Class 'D' fire
C) Class 'B' fire D) Class 'C' fire

3. Which is the motive of occupational health and safety?

- A) Minimising productivity B) Reducing absenteeism
C) Decrease employee morale D) Decreasing the quality

4. Which is the Biological hazard?

- A) Sickness B) Smoking
C) Poor discipline D) Infection

5. Which is the occupational mechanical hazard?

- A) Current leakage B) Unguarded machinery
C) Wrong layout of machinery D) Sickness

6. What is the effect of air borne dust in workshop?

- A) Diarrhoea B) Dehydration
C) Rise in blood pressure D) Throat infection

7. What type of safety covers the wearing of safety shoes in workshop?

- A) Machine safety B) Personal safety
C) Occupational safety D) General safety

8. Which is toxic in the automobile workshop?

- A) Old washer, bolts and nuts B) Paper wrappers
C) Used lubricant D) Old bearings

9. Which is the major energy conservation opportunities?

- A) Laps in house keeping B) Replacement machineries
C) Stopping of leakage D) Replacement of house hold appliance

10. How to treat burns and scalds?

- A) Covering with water B) Blow hot air to the burnt hand
C) Covered hot water to the burnt hand D) Blow cool air to the burnt hand

11. Which type of personal protection recommended to handle loads with rough surfaces and pointed projections?

- A) Rubber gloves B) Polythene gloves
C) Paper gloves D) Leather gloves

12. More harmful in place of harmful.

- A) Water vapour B) Carbon mono oxide
C) Oxygen D) Carbon di oxide

13. What type of energy reduce consumption by replacing old bulb with new LED?

- A) Conservation of energy B) Modification of energy
C) Utilization of energy D) Manipulation of energy

14. Which type of energy conservation opportunity involves stopping of water leakage points?

- A) Extra major energy conservation opportunities B) Major energy conservation opportunities
C) Minor energy conservation opportunities D) Medium energy conservation opportunities

15. What will you do if an electric shock victim unable to release his grip from the conductor?

- A) Make sure the power is turned off B) Cover all burns with a dry loose dressing
C) Place the victim on one side with head down D) Ask a by stander to help you to move the victim

16. Which factor isolate the fire from oxygen by blanketing?

- A) Smothering B) Cooling
C) Misfiring D) starving

17. Which type of occupational health hazards involves 'Toxic'?

- A) Mechanical hazard
- C) Chemical hazard

- B) Physical hazard
- D) Biological hazard

18. Which type of energy conservation comes under the replacement of old machineries?

- A) Major energy conservation opportunities
- C) Medium energy conservation opportunities
- B) Minor energy conservation opportunities
- D) Very minor energy conservation opportunities

19. Which fire extinguisher suitable for class ?C? fire?

- A) Foam filled extinguisher
- C) Dry powder fire extinguisher

- B) Carbon-di-oxide fire extinguisher
- D) Water filled extinguisher

20. Which is medium energy conservation opportunities?

- A) House keeping
- C) Stopping of water leakage
- B) Replacement of existing house hold appliances
- D) Renovation of the old building