

Duration: 30 Mins

Total Marks: 20

Q.ID: ITISKILL8850WQ

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

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

Answer: A) Minor energy conservation opportunities

2. Which is the Biological hazard?

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

Answer: D) Infection

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

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

Answer: D) Conservation of energy

4. More harmful in place of harmful.

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

Answer: D) Carbon mono oxide

5. Which is the major energy conservation opportunities?

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

Answer: A) Replacement machineries

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

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

Answer: B) Throat infection

7. Which class of fire involves wood?

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

Answer: A) Class 'A' fire

8. How to treat burns and scalds?

- A) Covering with water
- B) Blow cool air to the burnt hand

- C) Covered hot water to the burnt hand
- D) Blow hot air to the burnt hand

Answer: A) Covering with water

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

- A) Water filled extinguisher
- B) Dry powder fire extinguisher
- C) Carbon-di-oxide fire extinguisher
- D) Foam filled extinguisher

Answer: B) Dry powder fire extinguisher

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

- A) Chemical hazard
- B) Mechanical hazard
- C) Biological hazard
- D) Physical hazard

Answer: A) Chemical hazard

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

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

Answer: D) Smothering

12. Which gas is harmful to human health?

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

Answer: B) Carbon- monoxide

13. Which is medium energy conservation opportunities?

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

Answer: C) Replacement of existing house hold appliances

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

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

Answer: B) Personal safety

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

- A) Ask a by stander to help you to move the victim
- B) Make sure the power is turned off

- C) Cover all burns with a dry loose dressing D) Place the victim on one side with head down

Answer: B) Make sure the power is turned off

16. Which is toxic in the automobile workshop?

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

Answer: A) Used lubricant

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

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

Answer: B) Major energy conservation opportunities

18. Which is the occupational mechanical hazard?

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

Answer: B) Unguarded machinery

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

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

Answer: C) Leather gloves

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

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

Answer: A) Reducing absentism