

Duration: 40 Mins

Total Marks: 25

Q.ID: ITISKILL8462VQ

1. Which type of protective equipment used to protect head?

- A) Apron B) Helmet
C) Mask D) Boot

Answer: B) Helmet

2. Which types of safety involves wearing of safety shoes and goggle in a workshop?

- A) Machine safety B) General and machine safety
C) Personal safety D) General safety

Answer: C) Personal safety

3. What is the class of gas burning fire?

- A) Class - C B) Class - D
C) Class - A D) Class - B

Answer: A) Class - C

4. Which is explosive hazard?

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

Answer: D) Chemical hazard

5. Which personal protective equipment protect the dust?

- A) Gloves B) Mask
C) Apron D) Face shield

Answer: B) Mask

6. Which area is restricted to smoking?

- A) Fuel refilling area B) Water filling area
C) Gram market area D) Corporation limit area

Answer: A) Fuel refilling area

7. Which type of workshop equipment used to deliver the air pressure to hydraulic hoist?

- A) Hydraulic pump B) Compressor
C) Jib crane D) Vacuum pump

Answer: B) Compressor

8. Which is the cause for lifting equipment failure?

- A) Under load B) Check oil level
C) Oil seal leak D) Oil change

Answer: C) Oil seal leak

9. What is the type of mechanical hazards in workshop?

A) Wrong layout of machinery

B) Un guarded machinery

C) Current leakage

D) Sickness

Answer: B) Un guarded machinery

10. Which equipment is to support under lifting vehicle before working underneath the vehicle for safe work?

- A) Stand B) Slings chain
C) Lifting crane D) Hydraulic jack

Answer: A) Stand

11. Which is highly flammable liquid?

- A) Diesel B) Crude oil
C) LPG D) Water

Answer: C) LPG

12. Which type of fire extinguisher suitable for class 'A' fire?

- A) Carbon-di-oxide B) Halon
C) Dry powder D) Foam or water

Answer: D) Foam or water

13. What is ABC in first aid?

- A) Away, Breathing, Calculation B) Airway, Breathing, Circulation
C) Army, Branch, Calculate D) Aviation, Breathing, Cumin

Answer: B) Airway, Breathing, Circulation

14. Which class of fire comes under flammable liquids

- A) Class - D B) Class - C
C) Class - A D) Class - B

Answer: D) Class - B

15. Which safety involves wearing of gloves and helmet in a workshop?

- A) General and machine safety B) Machine safety
C) General safety D) Personal safety

Answer: D) Personal safety

16. Which oil is harmful to the environment?

- A) Used engine oil B) Engine oil
C) Hydraulic oil D) Hydraulic oil

Answer: A) Used engine oil

17. What is the type of fire with wood, cloth, and paper?

A) Class - D

B) Class - A

C) Class - C

D) Class - B

Answer: B) Class - A

18. What is the procedure to be carried out if an electric shock victim unable to release his grip from the conductor?

A) Place the victim on one side with head down

B) Make sure the power is turned off

C) Ask a by stander to help you to move the

D) Cover all burns with a dry loose dressing

Answer: B) Make sure the power is turned off

19. Which part of the human body need to protect in high noise level at work place?

A) Ear

B) Head

C) Nose

D) Eye

Answer: A) Ear

20. Which is the three elements must be present for burning of any fire?

A) Fuel + Heat + Oxygen

B) Smoke + Fuel + Oxygen

C) Oxygen + Fuel + Paper

D) Heat + Water + Oxygen

Answer: A) Fuel + Heat + Oxygen

21. Which type of personal protective equipment used to protect eye?

A) Mask

B) Goggles

C) Cap

D) Gloves

Answer: B) Goggles

22. Which should not be used on burning liquids?

A) Water

B) Sand

C) Foam

D) CO₂

Answer: A) Water

23. Which equipment is used in vehicle service tation to lift the vehicle for water wash?

A) Stand

B) Hoist

C) Screw jack

D) Crane

Answer: B) Hoist

24. Which fire extinguisher suitable for class 'C' fire?

A) Carbon-di-oxide fire extinguisher

B) Foam filled extinguisher

C) Water filled extinguisher

D) Dry powder fire extinguisher

Answer: D) Dry powder fire extinguisher

25. What is the cause for electric fire?

A) Under loaded circuit

B) Over loaded circuits

C) Rated fuses

D) Tight wire connection

Answer: B) Over loaded circuits