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Score: 13/23 (56.52%)

Code: 9688

1. Which type of toe caps are used to avoid crushing of feet at the time of shifting equipments?

- A) **Steel toe caps (Correct)** B) Plastic toe caps
C) Rubber toe caps D) Leather toe caps

2. How the gas and liquefied gases are classified

- A) Class A fire B) **Class B fire**
C) Class C fire D) Class D fire (Incorrect)

3. Which fire extinguisher is used to put off class C type of fire?

- A) Foam type B) Jet of water
C) **Dry powdered (Correct)** D) Carbon-di-oxide

4. Which fire extinguisher is used to put off class A type of fire?

- A) Foam type B) **Jet of water (Correct)**
C) Dry powdered D) Carbon-di-oxide

5. What is the shape of mandatory signs?

- A) Square (Incorrect) B) **Circular**
C) Triangular D) Rectangular

6. Which method is used for blanketing with foam to extinguish the fire?

- A) Cooling B) Starving
C) **Smothering (Correct)** D) Heating

7. Which material is used for making instrument cabinets?

- A) Wood B) Plastic
C) Hard rubber D) **Sheet metal (Correct)**

8. What is the shape of warning sign board?

- A) Square shape B) Circular shape
C) **Triangular shape (Correct)** D) Hexagonal shape

9. Which class of fire is classified involving metals?

- A) Class A (Incorrect) B) Class B
C) Class C D) **Class D**

10. Which step is followed for treating a person from electric shock?

- A) Provide water B) Keep the victim cold
C) Cover the victim with a coat D) **Move the victim to a ventilated place (Correct)**

11. What is the shape of prohibition sign?

- A) Square B) **Circular**
C) Triangular D) Rectangular (Incorrect)

12. Which factor influences the severity of electrical shock?

- A) Very low DC voltage B) **Duration of current passing**
C) Level of current in micro ampere (Incorrect) D) Person receives the shock

13. Which angle is checked by the try square?

- A) 45 Degree B) 60 Degree
C) 75 Degree D) **90 Degree (Correct)**

14. What is the use of screw driver?

- A) Hold the screws B) **Tighten or loosen screws (Correct)**
C) Tighten or loosen bolts D) Tighten or loosen rivets

15. Which is the maximum size of drill bit used in electrical hand drilling machine?

- A) 0.35 mm B) 1.5 mm
C) 3.5 mm D) **6.5 mm (Correct)**

16. Which tool is used for seaming the funnel like taper?

- A) Vices B) Angle steel
C) Hatchet stake (Incorrect) D) **Blow horn stake**

17. What is the purpose of wood rasp file?

- A) 90 Degree corners B) Cutting metals
C) Finishing flat edges (Incorrect) D) **Preliminary rough work**

18. What is the first step to rescue the person in electrical contact?

- A) Break the contact B) Call the doctor
C) **Switch OFF power supply (Correct)** D) Pull the person from electrical contact

19. What is the reason for electric fire?

A) Deviation

B) Open circuit

C) Overloading (Correct)

D) Proper earthing

20. Which artificial respiration method to be avoided to a person with abdomen injury?

A) Schafer's method

B) Mouth-to-nose method (Incorrect)

C) Nose-to-mouth method

D) Mouth-to-mouth method

21. What is the cause of injuring at the time of lifting a load?

A) Heavy load

B) Falling object (Incorrect)

C) Object striting the load

D) Wrong lifting technique

22. How the overlapping of excess sheet metal causing bulge at seam and edge is prevented?

A) Mallet (Incorrect)

B) Notches

C) L - angles

D) Square stake

23. What is the effect of electric shock at very low voltage levels (Less than 40v)?

A) Fibrillation

B) Muscles contact

C) Burning of the skin

D) Unpleasant tingling sensation (Correct)