



CONSTRUCTION
INDUSTRY COUNCIL
建造業議會

Partition (Metal Frame) Installer Skilled Trade Test Mock Written Test Paper

此文件關於間隔(金屬骨架)工工藝測試考題。如有需要索取此文件的中文版本，請致電 2100 9000 與香港建造業工藝測試中心聯絡。

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1. Normal thickness of Gypsum Board is
 - (a) 10 (mm)
 - (b) 12 (mm)
 - (c) 15 (mm)
 - (d) 18 (mm)

2. Gyp board plaster angle bars (批盪角) are mostly used at
 - (a) Position of the external corner (明角) where gyp panels are connected
 - (b) Position of the hidden corner (陰角) where gyp panels are connected
 - (c) Both of the above
 - (d) Neither of the above

3. Which of the following screws is used for connecting gyp panel and metal frames
 - (a) Stainless steel screws
 - (b) Grub screw (自攻螺絲)
 - (c) Tapping screw(鋼牙螺絲)
 - (d) Sharp screw(尖嘴螺絲)

4. Hanging material used for connecting the ceiling (gyp board ceiling) is
 - (a) Used electric wire
 - (b) Hanger wire 彈弓鐵線
 - (c) Ordinary wire
 - (d) Screw hanger

5. Which of the following materials is used for spaces between gyp boards
 - (a) T-shape angle bar (企槽)
 - (b) M-shape angle bar (M 槽)
 - (c) C-shape angle bar (C 槽)
 - (d) All of the above

6. Material (insulation fibre) is used as
 - (a) Decorative material for ceiling installation
 - (b) Material for gyp board ceiling
 - (c) Heat and noise control
 - (d) All of the above

7. The correct procedure for restructuring frames is
- A. Cutting the wall angle bar (地槽)
 - B. Cutting the T-shaped angle bar
 - C. Using T-shaped angle bar to set up grid at the appropriate position
 - D. Using screws to fix the bottom supporting angle bars 底頂槽 according to ink lines
- (a) A, B, C, D
 - (b) B, A, D, C
 - (c) A, D, B, C
 - (d) C, A, B, D
8. The longest T-shaped angle bar is
- (a) 3352 (11 feet)
 - (b) 3048 (10 feet)
 - (c) 2743 (9 feet)
 - (d) 2440 (8 feet)
9. The length of screws used to fix gyp panels to T-shaped angle bar is generally
- (a) 25 mm (1 inch)
 - (b) 32 mm (1 1/4 inches)
 - (c) 38mm (1 1/2 inches)
 - (d) 50mm (2 inches)
10. The normal length of wall angle bar is
- (a) 2135 (7 feet)
 - (b) 2440 (8 feet)
 - (c) 2743 (9 feet)
 - (d) 3048 (10 feet)
11. At the construction site, guard rails (圍欄) should be installed wherever people may fall off.
The height of such guard rails shall not be less than:
- (A) 300 mm
 - (B) 600 mm
 - (C) 900 mm
 - (D) 1150 mm

12. Which of the following environments is more likely to result in heat stroke:
- (a) Air-conditioned places
 - (b) Extremely hot and moist environment
 - (c) Uncovered environment in the rain
 - (d) Sitting room
13. The role of safety shoes is to
- (a) Increase walking speed
 - (b) Prevent skin disease
 - (c) Protect feet
 - (d) Improve the appearance
14. Which of the following is the right way for lifting and moving heavy loads:
- (a) Take proper position and try to keep the back straight up
 - (b) Carry more stuff each time in order to finish the work sooner
 - (c) Try to throw things to a high place for physical exercises
 - (d) Speed up the work abruptly
15. The minimum thickness of the planks for a scaffolding platform is
- (a) 20 mm
 - (b) 25 mm
 - (c) 30 mm
 - (d) 50 mm
16. Which of the following is not a facility under the Construction Sites (Safety) Regulations:
- (a) Gambling sites where it is less likely to be prosecuted
 - (b) Sufficient and suitable lighting equipments
 - (c) Sound and free escape paths
 - (d) Installing guard rails to prevent drowning
17. In case foreign particles get into your eyes, you should
- (a) Rub and press your eyes with the back of your hand
 - (b) Close your eyes tightly and ask for help
 - (c) Rinse your eyes with clean water
 - (d) Put on eye patches immediately

18. When working at height, in addition to the safety hat, you should also wear appropriately:
- (a) Safety shoes
 - (b) Warm gloves
 - (c) Eye patches
 - (d) Safety belt
19. According to the law and regulations, anyone that enters a construction site must wear
- (a) Warm gloves
 - (b) Safety belt
 - (c) Eye patches
 - (d) Safety hat
20. Working at height means distance between the working place and ground is
- (a) More than a meter
 - (b) More than two meters
 - (c) More than three meters
 - (d) More than four meters