

Plasterer Trade Test Mock Written Test Paper

此文件關於批盪工工藝測試考題。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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Interpretation of drawing, details and sketches

- 1. The part "P" of the wall capping is called:
 - (a) joint
 - (b) skirting
 - (c) dripping eaves
 - (d) dripping groove



- 2. The total length of 100mm high skirting, including all internal walls and columns, is:
 - (a) 23.6M
 - (b) 24.7M
 - (c) 25.8M
 - (d) 26.9M



Interpretation of Specifications

- 3. Spatterdash should be applied to the concrete surfaces:
 - (a) Immedidately after striking formwork
 - (b) 7 days after striking formwork
 - (c) 14 days after striking formwork
 - (d) 28 days after striking formwork
- 4. After adding hydrated lime to water, how long has to be waited use?
 - (a) 24 hours
 - (b) 32 hours
 - (c) 48 hours
 - (d) 64 hours

- 5. The mix ratio of cement, lime and sand mortar for external render should be:
 - (a) 1:1:2
 - (b) 1:1:4
 - (c) 1:2:6
 - (d) 1:2:8
- 6. The width of fibre mesh to cover the joint between 2 gypsum boards should not be less than:
 - (a) 30 mm
 - (b) 50mm
 - (c) 70mm
 - (d) 90mm

Working Procedure

- 7. The purpose of wetting the surface before plastering is to :
 - (a) increase the workability
 - (b) speed up the mortar setting
 - (c) test the wall leakage
 - (d) reduce the water lost from mortar
- 8. To roughen the c/s external render is mainly by:
 - (a) flushing with water
 - (b) sweeping by broom
 - (c) scrap by stiff brush
 - (d) grinding by grinder
- 9. The function of dripping eaves is to:
 - (a) prevent external wall leakage
 - (b) prevent external wall from pollution
 - (c) decorate the rendering
 - (d) stop the rainwater flow inward

- 10. Before floor screeding, the concrete surface should be cleaned and prime with cement slurry .It aims to :
 - (a) facilitiate proceeding of works
 - (b) save up materials to be consumed
 - (c) enforce the bonding between screeding and concrete bed
 - (d) obtain an even and flat floor surface

Handling of materials

- 11. A tool called plasterer's hawk is used to:
 - (a) setting out and positioning
 - (b) smoothening wall surfaces
 - (c) resting rendering mortar
 - (d) casting rough surface
- 12. A tool used in casting of arris (external angle) is called:
 - (a) steel bar
 - (b) coved towel
 - (c) angle float
 - (d) driange towel
- 13. How to handle the c/s mortar which has been initial set?
 - (a) add some water and overmix it
 - (b) use it up as fast as possible
 - (c) dispose those mortar
 - (d) make it as undercoat mortar

- 14. The function of a dividing strip used for granolithic finishing is:
 - A ease for works
 - B to facilitate for maintenance
 - C prevention from cracking
 - D for making graphic pattern
 - (a) A, B, D
 - (b) A,C, D
 - (c) B, C, D
 - $(d) \quad A \ , \ B \ , \ C \ , \ D$
- 15. To add carborundum into render for stair nosing is to:
 - (a) reduce slipperiness
 - (b) reduce pressure
 - (c) minimize explosion
 - (d) prevent from leakage

Safety measure and precaution taken

- 16. According to ordinance, every person in construction sites shall wear:
 - (a) cotton gloves
 - (b) rubber gloves
 - (c) safety helmet
 - (d) safety belt
- 17. Which of the following personal protective equipment is used to protect against noise hazard?
 - (a) safety belt
 - (b) safety helmet
 - (c) ear protector
 - (d) safety goggles

- 18. While manual lifting of heavy load, which one of following applications shall consider first:
 - (a) keep the back straight
 - (b) consult colleagues to assist
 - (c) use lifting machinery instead
 - (d) manual handing personally
- 19. What working environment could lead to sunstroke?
 - (a) workplace without air conditioner
 - (b) in high temperature and humidity workplace
 - (c) workplace without sunshelter
 - (d) working in cloudy days
- 20. When can we work under suspended load?
 - (a) do not do like that
 - (b) after put on a reflective coat
 - (c) under direction by signaller
 - (d) as the load at height without swinging