

**CON/N0115: Lay and fix tiles horizontally and vertically on wall and floors**

**1. Which of the following preparation needs to be done before tile flooring? (2)**

- i. Removal of debris
- ii. Slurry application
- iii. Button marking
- iv. All of the above

**2. What kind of surface is best suited for tile cladding? (2)**

- i. Rough surfaces
- ii. Smooth surfaces
- iii. Both
- iv. None of the above

**3. Which of the following types of tile is best suited for balconies? (2)**

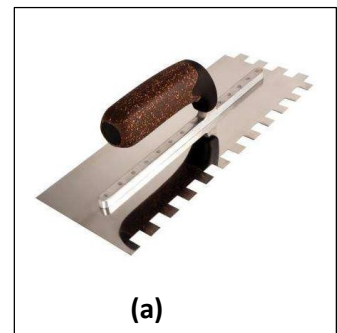
- i. Glossy finish tiles
- ii. Anti-skid tiles
- iii. Both
- iv. All of the above

**4. It is advisable to use \_\_\_\_\_ tiles for bathroom floors. (2)**

- i. Vitrified tiles
- ii. Ceramic tiles
- iii. Slate tiles
- iv. None of the above

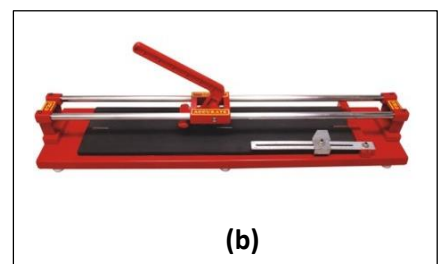
**5. Identify the given tool in fig-(a). (2)**

- i. Notch trowel
- ii. Hammer
- iii. Spacer
- iv. None of the above



**6. Tool shown in fig-(b) is use for \_\_\_\_\_. (2)**

- i. Spreading mortar
- ii. Apply grouting
- iii. Tile cutting
- iv. Reference level transferring



7. Arrange the following in their sequence from first to last in tile flooring. (3)

- i. Mortar Laying
- ii. Tile fixing
- iii. Reference level transfer
- iv. Grouting
- v. Button marking
- vi. Sealant application

8. Which of the following is post check of tile cladding? (3)

- i. Check for hollowness in tiles
- ii. Check for level of tile
- iii. Check for mortar consistency
- iv. None of the above

9. What are the pre-installation checks in tile flooring? (2)

- i. Check for mortar consistency
- ii. Check for tile texture
- iii. Check for surface cleaning
- iv. All of the above

**CON/N0116: Apply grouts and sealants for flooring and cladding works**

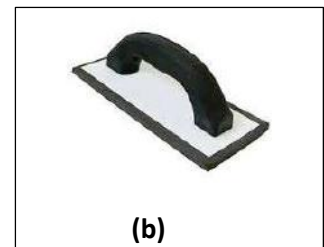
10. Identify the tool shown in fig (a)? (2)

- i. Grout spreader
- ii. Grout scraper
- iii. Grout float
- iv. None of the above



11. Identify the tool shown in fig-(b)? (2)

- i. Grout spreader
- ii. Grout scraper
- iii. Grout float
- iv. None of the above



12. What is the first step in re-grouting? (2)

- i. Application of grout
- ii. Application of sealant
- iii. Removal of previously applied grout
- iv. None of the above

**13. What is the last step of grouting process? (2)**

- i. Application of grout
- ii. Removal of debris/ dust
- iii. Application of sealant
- iv. None of the above

**14. Which of the following can be used as a grouting material? (2)**

- i. Water
- ii. Aggregate
- iii. Cement
- iv. Sand

**15. In case of packed grouts, preparation of the grout is done as per \_\_\_\_\_ . (2)**

- i. Your understanding
- ii. Producer's recommendations written on packet
- iii. Supervisor's understanding
- iv. By adding excess amount of water

**16. Which of the following statement is correct? (2)**

- i. Grouting is done before tile installation
- ii. Grouting is done after tile installation
- iii. Grouting is done by sand
- iv. None of the above

**17. What do you understand by slope 1:25? (3)**

- i. For 25-meter length rise is 1 meter
- ii. For 1-meter length rise is 25 meters
- iii. Both
- iv. None of the above

**18. Wall tiles arrangement is shown in \_\_\_\_\_ . (3)**

- i. Section
- ii. Elevation
- iii. Plan
- iv. None of the above

**CON/N8001: Work effectively in a team to deliver desired results at the workplace**

**19. What are the benefits of seeking advice from seniors? (2)**

- i. It helps in error resolution
- ii. It helps in completing the task early
- iii. It helps in performing the task more effectively
- iv. All of the above

**20. Improper communication can lead to \_\_\_\_\_. (2)**

- i. Completing work on time
- ii. Hazardous conditions
- iii. Delay in project completion
- iv. All of the above

**21. What are the main characteristics of a good work schedule? (2)**

- i. Priorities to important works
- ii. Realistic timelines
- iii. Both
- iv. None of the above

**22. What would you do if there is shot circuit in tile cutting machine? (3)**

- i. Continue to work with it
- ii. Throw it away
- iii. Report it to the superiors
- iv. None of the above

**23. What are the benefits of team discussion? (3)**

- i. It helps in delay of works
- ii. It helps in bad quality of works
- iii. It helps in improving work quality and understanding between the team
- iv. None of the above

**24. What would you do if you have a conflict with your teammate? (2)**

- i. Fight with him
- ii. Abuse him
- iii. Complain to the seniors
- iv. Try to resolve the problems by talking to them

**25. Which among the following is helpful in building good relationship between the various teams of the project? (2)**

- i. Interrupt them while working
- ii. Ignore them
- iii. Talk and discuss work with them
- iv. None of the above

**26. What would you do if a member in your team is doing incorrect work? (2)**

- i. Fight with him
- ii. Talk and show him the right way
- iii. Complain to the seniors
- iv. Ask him to stop the work and leave

**27. What happens when workers do not do the task as per the instructions? (2)**

- i. Works completes on time
- ii. Work quality increases
- iii. Delay in project and low quality
- iv. None of the above

**CON/N8002: Plan and organise work to meet expected outcomes**

**28. What would you do to complete a task in the given time frame? (2)**

- i. Show lazy behaviour
- ii. Work alone
- iii. Work with team by distributing work as per their competencies
- iv. None of the above

**29. What would you do if you have surplus material? (3)**

- i. Throw it away
- ii. Waste it
- iii. Keep it in a good place to avoid wastage
- iv. None of the above

**30. What are the demerits of bad housekeeping? (3)**

- i. It may cause tripping of worker
- ii. It may cause unforeseen accidents
- iii. It may lead to fire (Only for flammable material)
- iv. All of the above

**31. What would you decide to do first? (2)**

- i. Tasks which are not on priority
- ii. Task which are on priority
- iii. Both
- iv. None of the above

**32. How to avoid delay in consumption of grout? (2)**

- i. Keep all the equipment ready for application of grout
- ii. Keep all manpower attentive,
- iii. Keep initial preparation ready for application
- iv. All of the above

**33. Why work schedules are important? (2)**

- i. It helps us in delaying a task
- ii. It helps in delay of the project
- iii. It helps in understanding the timelines and sequence of activities
- iv. None of the above

**34. If you are assigned with a task to complete it in 5 hours, what will be your target? (2)**

- i. Complete the task within 5 hours
- ii. You will not be bothered about time
- iii. You will take your time to complete it
- iv. None of the above

**35. Which of the following is essential to understand the sequence of job? (2)**

- i. Job specification
- ii. Method statement
- iii. Progress tracker
- iv. None of the above

**36. Which of the following is essential to understand the timeline of job? (2)**

- i. Work schedule
- ii. Technical specification
- iii. Work permit
- iv. None of the above

**CON/N9001: Work according to personal health, safety and environment protocol at construction site**

**37. Site safety induction is important, why? (3)**

- i. To aware the workers of safety practices
- ii. To aware them of hazards and their resolutions
- iii. To make them understand the importance of PPE's
- iv. All of the above

**38. What is the use of safety goggles? (2)**

- i. To protect ears from high pitched sound
- ii. To protect the head from falling objects
- iii. To protect eyes from dust and debris
- iv. All of the above

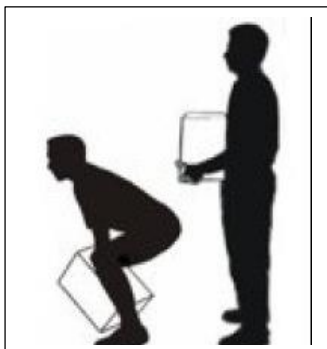
**39. Power tools should be operated by \_\_\_\_\_? (2)**

- i. A person with no expertise of that tool
- ii. By mason's only
- iii. By labours only
- iv. A person with expertise in operation of that tool

**40. Ladder should be placed at an angle of \_\_\_\_\_ from ground. (2)**

- i. 90°
- ii. 60°
- iii. 180°
- iv. 270°

**41. Which of the following is correct way of lifting? (2)**



**42. It is required to store \_\_\_\_\_ away from the electrical panels. (2)**

- i. Cement
- ii. Sand
- iii. Flammable material
- iv. Bricks

**43. Which of the following is a good safety practice? (3)**

- i. Wearing PPE's on site
- ii. Wearing body harness during working on height
- iii. Wearing nose mask in dusty environment
- iv. All of the above

**44. What would you do after removal of shuttering? (2)**

- i. Throw away removed shuttering material
- ii. Properly stage them away from walkway
- iii. Let it remain on ground here and there
- iv. All of the above

**45. What do you understand by shown sign? (2)**

- i. Men are not allowed
- ii. Women are not allowed
- iii. Hard hat required in this area
- iv. All of the above

