

CONSTRUCTION TECHNOLOGY



Brand: Mehta Solutions

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Short Description

CONSTRUCTION TECHNOLOGY

case study

Description

Multiple Choices:

Q1. Excavation carried out for construction of individual foundation and trenches is_____

1. Sloped excavation
2. Bulk excavation
3. Confined excavation
4. Excavation in rocks

Q2. Which of the following is not the temporary exclusion of controlling ground water?

1. **Sump pumping**
2. **Cofferdams**
3. **caissons**
4. **Well point system**

Q3. Strength, water-tightness, abrasion resistance are the properties of_____

1. **Plastic concrete**
2. **Hardened concrete**
3. **Both a & b**
4. **None of these**

Q4. The welding which is not suited for fabrication work known as_____

1. **Fusion welding**
2. **Friction welding**
3. **Flame welding**

Metal arc welding

Q5. The most common heat sources used in industrial welding works is_____

1. **Electric welding**
2. **Resistance heating at an interface**
3. **Flame welding**
4. **All of the above**

Q6. Silicone-based paint may be applied to porous surface to prevent water penetrating the wall known as_____

- 1. Fungicides paint**
- 2. Water-repellent paint**
- 3. Waterproofing paint**
- 4. Heat-resisting paint**

Q7. Which one of the following provides color to painting films?

- 1. Binder**
- 2. Pigments**
- 3. Solvent**
- 4. Additive**

Q8. _____masonry composed of rectangular unit , usually larger in size than bricks and properly bonded having sawed, dressed, or squared beds- laid in mortar :

- 1. Rubble masonry**
- 2. Ashlars masonry**
- 3. Block-in-course masonry**
- 4. Grouted masonry**

Q9. RCC stands for _____

Q10. WMM stands for _____

Part Two:

- Q1. What are the causes of accident at construction sites?**
- Q2. List the document required for actual project implementation.**
- Q3. What are the activities involved in plastering?**
- Q4. List the guidelines for storage of civil engineering construction material.**
- Q5. The cost-effective construction technologies would emerge as the most acceptable case of sustainable technologies in India. Comment**
- Q6. Explain what lessons are required to be learned from International experiences and its own past experiences in construction project.**
- Q7. Explain the construction of the „Euro Tunnel?.**
- Q8. State the benefits of the construction of the „Euro Tunnel?.**
- Q9. Define “Glazing”, Explain different kind of glasses used for glazing purpose?**
- Q10. What is meant by mechanical handling? List the important safety guidelines for mechanical handling**

Details

- 1. Case study solved answers**
- 2. pdf/word**
- 3. Fully Solved with answers**