

ONLINE APPLICATION FOR MANAGEMENT TRAINEES 2016-17

n : Professional Knowledge	
series of wells were dug in a confined aquifer. The surface obtained by connecting the static water levels would be alled as: Piezometric surface	Question ID : 239130620
× 2. Cone of depression	
X 3. Phreatic line	
X 4. Perched water table	
What is the major pollutant present in photochemical smog?	Question ID : 239130679
★ 1. Nitrogen oxide	
× 2. Carbon dioxide	
✓ 3. Hydrocarbon	
X 4. Sulphur dioxide	
Which of the following is NOT a fully non-destructive testing of concrete?	Question ID : 239130661
✓ 1. Core	
The second control of	
★ 4. Ultrasonic pulse velocity	
The fertility of soil starts getting badly impacted when pH of soil exceeds:	Question ID : 239130615
T	
4. 9	
according to IS 800, in case of structural steel design, the span length of a flexural member in a continuous frame stem shall be taken as the distance between:	Question ID : 239130640
★ 1. diametrically opposite ends of the support	
X 2.	
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3. centre to centre of the support	
X 4. edge to edge of the support	
Thich of the following equals the number of unknowns to be determined, in stiffness method of structural analysis?	Question ID : 239130647
X 1. Kinectic indeterminacy	
× 2. Static indeterminacy	
2. Static indeterminacy	
✓ 3. Kinematic indeterminacy	
√ 3. Kinematic indeterminacy	Question ID : 239130635
 3. Kinematic indeterminacy 4. Sum of static and kinematic indeterminacy Phich of the following is NOT a recognized failure type of soil as support beneath the foundations, depending upon the	Question ID : 239130635
	certies of wells were dug in a confined aquifer. The surface obtained by connecting the static water levels would be lied as: 1. Piezometric surface 2. Cone of depression 3. Phreatic line 4. Perched water table What is the major pollutant present in photochemical smog? 1. Nitrogen oxide 2. Carbon dioxide 3. Hydrocarbon 4. Sulphur dioxide Which of the following is NOT a fully non-destructive testing of concrete? 1. Core 2. Rebound hammer 3. Profometer for rebar 4. Ultrasonic pulse velocity the fertility of soil starts getting badly impacted when pH of soil exceeds: 1. 13 2. 10 3. 11 4. 9 coccuting to 15 800, in case of structural steel design, the speak length of a flexural member in a continuous frame stem shall be taken as the distance between: 1. diametrically opposite ends of the support 2. centre to centre of the support 3. centre to centre of the support 4. edge to edge of the support



















