<u>Dashboard</u> / My courses / <u>Environmental Science</u> / <u>General</u> / <u>EVS322 Comprehensive exam on 07-06-2021 Batch 1</u>

Time left 0:09:37 Question 91 Answer saved Marked out of 1.00 Land Surface Well B Well No overturned strata. Not to scale. Key Fine Sand Coarse Sand and Gravel Clay Aquitard Water Table Surface Which of the following statements are true about the above figure ✓ A. Well 'D' is unconfined aquifer ✓ B. Well 'C' is artesian well C. Pressure in well 'B' is 1 atm. ✓ D. Well 'A' has pressure greater than 1 atm. Question **92** Answer saved Marked out of 1.00 Which of the following statements are true? Select one or more: ✓ A. In flowing artesian well water flows up to piezometric surface Z B. The level to which water rises on its own in a confined aquifer is called potentiometer surface and pressure is greater than 1atm. C. Confined aquifers are sandwiched between aquiclude. D. Total head has dimensions of volume

Question 93 Answer saved Marked out of 1.00	
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Patancheru area of Hyderabad has many pharma industries. The waste water has toxic wastes characteristics beyond the consent level. Before the primary treatment treatment is required. Technologies used for metal removal in the above treatment are being developed, which make use of capacity of microorganisms	
☑ A. Pre-treatment	
B. Preliminary treatment	
✓ C. metal bindingD. Bio degradation	
Question 94 Answer saved	
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An example for secondary air pollutant is Which of the following is responsible for turning yellow Taj Mahal?	
Select one or more:	
☑ A. Sulphur dioxide	
B. Chlorine	
✓ C. PAN D. Particulate matter	
Question 95	
Answer saved Marked out of 1.00	
is defined as a sudden increase or decrease in temperature of a natural body of water, which may be ocean, lake, river or pond by hum influence.	nan
Example is	
✓ A. Thermal pollution □ B. Nuclear pollution	
✓ C. Water used for cooling in a power plant	
☐ D. Water used in hydroelectricity generation	
Question 96	
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Which of the following are causes of soil degradation	
 ✓ A. Cutting forest for fuel wood ✓ B. Unsustainable forming 	
 ✓ C. Overgrazing 	
D. Afforestation	
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