Water

Sr	Questions	Answers Choice
1	Distilled water is teh water that is obtained after.	A. Filtration B. Chlorination C. Distillation D. Sedimentation
2	What type of health problem cna beavy metals cure besides organ damage.	A. Respiratory problems B. Neurological problems C. Digestive problems D. Sketeal problems
3	It is a liver disease	A. Nausea B. Cholera C. Hepatitis D. Typhoid
4	What are common sources for pathogens entering water bodies.	A. Human and animal wastes B. Land fills and agricultural runoff C. Waste water from industires D. All of these
5	Anhydrous coppe II sulphate turns from white to blue when it comes into contact with.	A. Water B. Oil C. Acid D. Base
6	What does the health and diversity of an aquatic ecosystem directly depend upon.	A. the amount of dissolved oxygen B. The salt concentration C. The depth of water D. All of these
7	Why is tap water a good conductor of electricity.	A. Beacuse it contains bacteria B. Beacuse it has a pH 6.5 TO 8. 5 C. Because it is obtained from rivers D. Due to presence of free ions from dissolved minerals
8	What is the colour of anhydrous copper II sulphate.	A. Brown B. White C. Green D. Blue
9	The pH of pure distilled water is.	A. 9.5 B. 5.5 C. 6.5 D. 7.0
10	Which proces s involves allowing water to stand for a few hours so suspended particles settle due to gravity.	A. Filtration B. Aeration C. Sedimentaiton D. Chlorination
11	The presence of impurities in a water sample will cure its boiling point to.	A. Decrease slghtly B. Increase slightly C. Ramain the same D. Drop to 0 oC
12	In southern Pakistan, precipitation is below.	A. 100 mm per year B. 200 mm per year C. 300 mm per year D. 400 mm per year
13	If a water sample has a melting point below 0 oC, it suggests	A. The presence of impurities B. The water is pure C. The water is boiling D. None of these
14	What method is used to remvoe impurites from domestic water	A. Sedimentation and filtraiton B. Distillation and chlorination C. Both an and b D. None of these
15	Which sources of water can be contaminated by human activities.	A. Surface water only B. Ground water only C. Both surface and ground water

		D. Rain water only
16	The bacterial contents can cure such in infectious diseases as dysentery and.	A. typhoid B. Hepatitis C. Cholera D. All of these
17	When blue hydrated copper ll sulphate is heated, it becomes.	A. Copper oxide B. Copper metal C. Sulphate oxide D. Anhydrous copper ll sulphate
18	Micro plastics are present in	A. Tap water B. Bottled water C. Both tap and bottle water D. None of these
19	By which of the following process aquatic plants and algae produce oxygen in water.	A. Respiration B. Fermentation C. Decomposition D. Photosynthesis
20	How does oxygen primarily enter the natural water from the atmosphere?	A. Through evaporation B. Through diffusion C. Through precipitation D. Through condensation