

YOJANA KURUKSHETRA TEST -1

- [:Q.1] Which one of the following sustainable Development Goal "Ensure availability and sustainable management of water and sanitation for all"?
 - [:A] Sustainable development goal 6
 - [:B] Sustainable development goal 11
 - [:C] Sustainable development goal 4
 - [:D] Sustainable development goal 7
- [:Q.2] What is the Aim of "Jal Jeevan Mission" initiative announced in August 2019 by honourable Prime Minister?
 - [:A] To provide tap water connection to every urban household in the country by 2024.
 - [:B] To provide tap water connection to every rural household in the country by 2022.
 - [:C] To provide tap water connection to every rural household in the country by 2024.
 - [:D] To provide tap water connection to every urban household in the country by 2022.
- [:Q.3] Consider the following statements:
 - 1. India is the 2nd largest user of ground water in the world.
 - 2. Atal Bhujal Yojana is one such initiative that demonstrates community-led sustainable groundwater management, taken to scale.

Which of the above statements are correct?

- [:A] 1 only
- [:B] 2 only
- [:C] 1 and 2 both
- [:D] Neither 1 nor 2



- [:Q.4] With reference to "Pradhan Mantri Krishi Sinchayee Yojana" consider the following statement:
 - 1. Its Aim is to expand cultivable area under assured irrigation.
 - Per Drop more Crop (PDMC) component of PMKSY is being implemented by Department of Land Resources, Ministry of Rural Development.
 - 3. Watershed Development Component (WDC) of PMKSY is being implemented by Department of Agriculture, Cooperation and Farmers Welfare, Ministry of Agriculture & farmers welfare.

Which of the statements given above is/are incorrect?

- [:A] 1 and 2 only
- [:B] 2 and 3 only
- [:C] 1 only
- [:D] 1, 2 and 3
- [:Q.5] India have only _____ percent of the world's water resources.
 - [:A] 2 percent
 - [:B] 3 percent
 - [:C] 4 percent
 - [:D] 5 percent
- [:Q.6] The Composite Water Management Index (CWMI) is released by which of the following?
 - [:A] NITI Aayog
 - [:B] Ministry of Urban Development
 - [:C] Ministry of Agriculture and farmer's welfare
 - [:D] Ministry of earth sciences
- [:Q.7] Which of the following states have high performance in managing water resources effectively, according to Composite Water Index Scores?
 - [:A] Gujarat
 - [:B] Andhra Pradesh



- [:C] Madhya Pradesh
- [:D] None of the above / All of the above
- [:Q.8] The "Global Goalkeeper" was conferred to Prime Minister by
 - [:A] United Nations Development Programme
 - [:B] United Nations Environment Programme
 - [:C] Bill and Melinda Gates Foundation
 - [:D] United Nations food and agriculture organization
- [:Q.9] "Nisarg Raksha" is nationwide movement (campaign) on which of the following matters?
 - [:A] Environment and water regulation
 - [:B] Environment Conservation and water rejuvenation
 - [:C] Environment Protection
 - [:D] None of the above
- [:Q.10] Which one of the following schemes aims to improve groundwater management in seven states of India Gujarat, Haryana, Karnataka, Madhya Pradesh, Maharashtra, Rajasthan and Uttar Pradesh?
 - [:A] Jal Jeevan Mission
 - [:B] Atal Bhujal Yojana
 - [:C] Jal Shakti Abhiyan
 - [:D] Namami Gange Flagship Programme
- [:Q.11] Which of the following states in India is not likely hit by Water Scarcity?
 - [:A] Madhya Pradesh
 - [:B] Chhattisgarh
 - [:C] Rajasthan
 - [:D] Bihar



- [:Q.12] Which of the following committee was constituted by the Ministry of Water Resources, River Development and Ganga Rejuvenation in 2016?
 - [:A] Dr. Mihir Shah Committee
 - [:B] Rajiv Mehrishi Committee
 - [:C] Abhijeet Sen Committee
 - [:D] Arun Goel Committee
- [:Q.13] According to "State of Forest Report 2021" how many states/UTs have above 33% of the geographical area under forest cover?
 - [:A] 10 states/UTs
 - [:B] 15 states/UTs
 - [:C] 17 states/UTs
 - [:C] 20 states/UTs
- [:Q.14] What is the shrinking rate of Himalayan Glaciers per year?
 - [:A] 17.52%/year
 - [:B] 19.52%/year
 - [:C] 16.52%/year
 - [:D] 18.52%/year
- [:Q.15] Consider the following statement with respect to water usage in India-
 - 1. 60% farming
 - 2. 22% Industry
 - 3. 18% Domestic use

Which of the statements given above are correct?

- [:A] 1 and 2 only
- [:B] 3 only
- [:C] 2 only
- [:D] 2 and 3 only



[:Q.16]	Water-stressed situation is defined by per capita water availability
	of less than cubic meters.
	[:A] 1000 cubic meters
	[:B] 1400 cubic meters
	[:C] 1700 cubic meters
	[:D] 1800 cubic meters
[:Q.17]	What will be the estimated loss in India's GDP by 2030 due to
	the country's water demand, implying severe water scarcity for
	hundreds of millions of people (According to Composite Water
	Management Index 2018)?
	[:A] 5%
	[:B] 4%
	[:C] 3%
	[:D] 6%
[:Q.18]	Which of the following missions does not comes under National
	Action Plan for Climate Change?
	[:A] National Solar Mission
	[:B] National Water Mission
	[:C] National Hydrogen Mission
	[:D] Green India Mission
[:Q.19]	The United Nat <mark>ions World Wate</mark> r Development Report is
	published by
	[:A] UNESCO
	[:B] UNDP
	[:C] Food and Agriculture Organization of the United Nation
	[:D] UNEP
[:Q.20]	Consider the following statements with reference to "Village
	Water and Sanitation Committee/Pani Samitis-
	1. This committees will prepare a 10 year village action plan.



2. These committees are mandated to have 50% women members.

Which of the above given statements are correct?

[:A] 1 only

[:B] 2 only

[:C] 1 and 2 both

[:D] Neither 1 or 2

