set of questions

PhD Programme Rural Development

Answer Kery.

Note: Answer all Questions. Each question carries one mark. Colour thebest possible correct choice on OMR sheet

Q1	Alwar Experiment in Rajasthan was led by	Q 2.	NRHM stands for
	(a) Rajwardhan Singh Rathore		
	(b) Ashok Gahlot		(a) National Human Resource
	(c) Rajendra Singh		Management
	(d) KarodiLalMeena		(b) National Rural Horticulture
	(a) Naroarzanvicena		Mission
			(c) National Road for Heavy
			Transport Mission (d) National Rural Health Mission
3.	Which was not a target area programme	4.	
	undertaken by Government of India:	7.	Aspirational District Programme was earlier known as
	(a) Desert Development Programme		(a) Backward and Remote districts programmes
٠	(b) Drought Prone Area Programme		(b) Advance Districts Progamme
	(c) Integrated Rural Development Programme		(c) Naxal Affected Districts Programme
	(d) Hilly Area Development Programme		(d) Upcoming Districts Programme
5.	What was the distinct feature of Sixth Five	6.	Which was a part of Minimum Needs
	Year Plan		Programme (MNP) started in 1974-75
	(a) Special programmes for Backward Regions of the		(a) Digital India Project
	country were introduced (b) River Valley Projects were stopped		(b) Food for Work Programme
	(c) Huge focus on Industrialisation especially public sector undertakings		(c) Rural Road Construction Project
	(d) Share of sectorial budgets burden by the centre and state		(d) Rural Water Supply
	governments		2.9
7.	The "VastuShastra" is an ancient Indian science related to:	8.	Through Richter Scale we measure:
	-> ->		(a) Intensity of the Earthquake
	a) Astronomy		(b) Magnitude of the Earthquake
	b) Architecture and Design c) Traditional Medicine		(c) Epicentre of the Earthquake
	d) Material Science		(d) Damage by the Earthquake
9.	Deep Foundation is recommended in	10.	Which is the motivational component of
	(a) Northern Plain of Punjab, Haryana and Uttar Pradesh		Swachh Bharat Abhiyan or Total Sanitation Campaign
	(b) Deccan Plateau		(a) Construction of toilets

	(c) Coastal Region and Hilly Region (d) Marshy Land of Bengal and Asam		(b) Management of Solid Waste (c) IEC Campaign (d) Management of Liquid Waste
11.	Which is not a part of Skill Development Mission (a) Prime Minister KaushalVikasYojana (b) Community Development through Polytechnics (c) Recognising Prior Learning (RPL) (d) Start Up Projects	12.	Key features of Green Building include (a) Use of marbles, concrete panels and Glass Widows (b) Energy Efficient System using renewable and less carbon emitting materials (c) Use of Cements, Steel and Bricks (d) Use of prefabricated panels, hollow blocks and air conditioning
13.	Digital Agriculture Mission was started in	14.	PM Gatishakti is
	(a) 2021 (b) 2022 (c) 2023 (d) 2024		 (a) A Creation of Big Dams in Modern Way for generating hydel energy (b) Creation of a Master Plan for Multi Modal Connectivity (c) Huge Digital India Mission for 24 X 7 connectivity (d) Creation of Master Plan for Industrial Development
15.	National Mission on Natural Farming started in 2024 having the target	16.	Empowerment of Women can be achieved (a) By education and training
	(a) With a budget of About Rs 600 Crore aims for doubling the farmers income		(b) By economic up-liftment and better job opportunities
	(b) With a budget of About Rs 1000 Crore aims for doubling the farmers income by promoting Indian cows dairy and dairy products		(c) Making them socially, economically, educationally and politically empowered
	(c) With a budget of Rs. 500 crore to promote Zero Budget Natural Farming in all states of the country		(d) Ensuring their better health and education
	(d) With a budget of About Rs 465.64 Crore aims for training more than 1 crore farmers and opening of 10, 000 Bio-input Resource Centres		Mes

17.	Three Tier Pachayati Raj System means: (a) Gram Sabha, Block Sabha and District Sabha (b) Gram Sabha, Tehsil Sabha and District Sabha (c) Gram Panchayat, Panchayat Samiti and ZilaParishad (d) Gram Swaraj, Panchayat Swaraj and ZilaSwaraj	18.	The Assistance given to the rural poor and homeless families for the construction of a new or repair of old kaccha house under PM Awaas Yojana are: (a) Rs. 1,00,000 in Plain Areas and Rs. 1, 50, 000 in Hilly and Mountainous Region (b) Rs. 1,50,000 in Plain Areas and Rs. 2, 00, 000 in Hilly and Mountainous Region (c) Rs. 1,20, 000 in Plain Areas and Rs. 1, 30, 000 in Hilly and Mountainous Region (d) Rs. 2,00, 000 in Plain Areas and Rs. 2, 50, 000 in Hilly and Mountainous Region
19	Under Corporate Social Responsibilities, high profit(more than Rs 50 million) making Corporate Companies has to invest (a) 10% of its net profit (b) 05% of its net profit (c) 03% of its net profit (d) 02% of its net profit	20	The average rainfall per annum in India is (a) 2100 mm (b) 1500 mm (c) 1000 mm (d) 1100 mm
21.	Crop Rotation means (a) Growing Paddy, Wheat and Potato (b) Growing Spices and Medicinal Plants (c) Growing Cereal crops, legumes, green manure plants and multiple crops for maintaining and sustaining soil fertility (d) Growing Cash Crops for doubling Farmers' income	22	Sustainability of Rural Development Projects means (a) Economic benefits and income generation (b) Bio-diversity conservation (c) Economic, Technical, Ecological and Social Sustainability (d) Pollution Free Village
23.	Sustainable Development Framework was prepared in 1987 under leadership of (a) G H Brundtland (b) C H Brundtland (c) P H Brundtland (d) T H Brundtland	24.	Water treated through available common purifiers in the market is (a) Good and safe for human health (b) Very sweet and tasty (c) Full of minerals which are required by human beings (d) Reasonably good and safe but the essential minerals of the water are eliminated in the process
25.	Three major Millet Crops grown in India are (a) Fox Millet, Proso Millet and Pearl Millet (b) Sorghum, Maize and Barley (c) Baby Corn, Flax Seeds and Chia Seeds (d) Sorghum, Pearl Millet and Finger Millet	26.	Bio-gas is mixture of (a) Methane and Sulphur Diexide (b) Methane and Nitrogen Dioxide (c) Methane and Carbon Dioxide (d) Methane, Carbon Dioxide and some trace gases like Ammonia, Mitrous Oxide and Water Vapour