SOCIAL STUDIES - PAPER - I

1. INDIA: PHYSICAL DIVISIONS

1.	The Indian standard longitude passes through
	(82°30' East Longitude, Allahabad)
2.	The Indian standard time ishours ahead to Greenwich mean time. (5½)
3.	The highest peaks lie in the of the Himalayas.(Greater Himalayas or Himadri Range)
4.	The and ranges form the important ranges in Lesser himalayas.
	(Pirpanjal & Mahabharata)
5.	The Shivalik range of Himalayas are calledhills in Arunachal Pradesh and
	in Asom. (Mishmi, Cachar)
6.	The valleys lying between the Lesser Himalayas and Shivalik ranges are called (Duns)
7.	The Himalayan rivers while flowing down deposit gravel and pebble sediments in a narrow belt at
	the foot hills of Shivaliks. This is called (Bhabar)
8.	Small rivers and streams flow underground through Bhabar and reappear in lower areas and form
	a swampy and marshy region called (Terai)
9.	plateau is rich in mineral resources. (Chotanagpur)
10.	is the highest peak in the Nilgiris. (Dodabetta)
11.	The highest Peak in Annamalai hills is (Anaimudi)
12.	The only river flows through the Thar desert (Luni)
13.	The southern most tip of India lies near in Nicobar Islands. (Indira Point)
	Iark Questions:
1.	What is Terai?
	Wide marshy tracts are called 'Terai'.
2.	Name the place said to be situated on the three seas.
	Kanyakumari
3.	What is a Dun? Give examples.
	The deep mountaneous valleys in the Himalayas are called 'Duns'.
	Ex: Dehradun, Patli Dun
4.	Which is the standard meridian of India?
	82º30' East longitude.
	larks questions:
1.	The sun rises two hours earlier in Arunachal Pradesh as compared to Gujarat in the west.
	But the clocks show the same time. How does this happen?
	To remove the differences in timings of different areas in our country, and to avoid the confusion

among the states, the central meridian i.e., 82°30' East longitude has been taken as the Indian standard Meridian. All Indian states follow the same time on this meridian.

- If the Himalayas would have not been in its present position how would be the climatic conditions of the India sub-continent?
 - 1. India would get cold winds from Central Asia in winter months.
 - 2. There would be no rainfall from south west monsons.
 - 3. India would have been a tropical desert.
 - 4. There would be no perennial rivers in North India.

2. IDEAS OF DEVELOPMENT

1.	A protest movement was done against the Nuclear Power Project atin
	Tamilnadu. (Kudamkulam)
2.	According to World Development Report, countries with per capita income of and above,
	per annum in 2012 are called (US \$12,600, High Income or Rich countries)
3.	In 2012, those with per capita income of or less, per annum are called
	(US \$ 1,035, Low Income Countries)
4.	In the Human Development Index 2013, India occupiedplace. (136th)
5.	For the development of education, the Schooling Revolution is introduced in
oiva	(Himachal Pradesh)
	<u> Mark Questions :</u>
1.	How to calculate percapita Income?
	Per capita Income = Total income of the country Total population
	Total population
2.	Write two development goals of landless rural labours.
	1. More days of work. 2. Better wages.
3.	Define the term 'Literacy Rate'.
	Literacy rate measures the proportion of literate population in the seven and above age group.
4.	What is Infant Mortality Rate?
	It indicates the number of children that die before the age of one year as a proportion of 1000 live
	ldren born in that particular year.
<u>2 N</u>	Marks questions :
1.	What lesson can you draw about the importance of income from the fact that Himachal
	Pradesh with lower per-capita income has a better human development ranking Punjab?
	1. It reveals that percapita income does not show better human development.
	2. There fore inspite of having lower per capita income of Himachal Pradesh better than Punjab,
it	has better facilitities like health and education.
2.	Give some examples where factors other than income are important aspects of our lives.
	They are 1) equal freatment in the society. 2) freedom 3) security 4) respect from others.
3.	
	More days of work, better wages, local school in order to provide quality education for their
chi	ldren.
4.	Usually behind each social phenomenon, there would be several contributing factors and
	not one. What in your opinion are the factors, that are together contribute for the
	development of schooling in Himachal Pradesh?
	1. Free and compulsory education.
	2. Mid-day meals scheme.
	3. Free suply of text books and note books.
	4. Attendance
	5. Parental care.

3. PRODUCTION AND EMPLOYMENT

1	Agriculture and related activities such as fishing	g, forestry, mining come under			
	sector.	(Primary)			
2.		s, where goods are produced by people using tools			
	and machines come under or	(Secondary or Industrial Sector)			
3.	The activities which don't directly produce	e a good but provide services that are required in			
	production and other services for people con	me under or sector.			
		(Tertiary or service)			
4.	The share of sector has	been increasing fast in Gross Domestic Product.			
	** Antick mili	(Service)			
5.	Unorganised workers are more in	sector. (Agricultural or Primary)			
	lark Questions :				
1.	What is Disquised unemployment?				
	The workers who are working less than their	capacity is called Disguised unemployment. It is			
mos	tly seen in Agricultural Sector.				
2.	Who are Marginal farmers?	A STATE OF THE STA			
	Marginal Farmer is a farmer who grows crops	s for the sake of his family members only.			
3.	What do you mean by 'Organised Sector				
		rnment rules and regulations is called 'Organised			
Sect	Sector'. Ex: Railways, Banks, Heavy Industries.				
4.	What is 'Unorganised Sector'?				
	The sector which has no definite pattern, wor	king hours, salary and wages is called unorganised			
secto	or. Ex: Agricultural Sector, Small and cottage				
Annual Vis	arks questions :				
	How is the service sector different from o	other sectors?			
		e goods. But service sector does not produce goods			
	by itself.	goods. Dat set vice sector does not produce goods			
	2. The activities under the sector help in the d	evelonment of primary and secondary sector			
	What are the difference between organize				
	6	Unorganized sector			
	1. It has some set of rules and regu-	1. In this sector there are no rules and			
	lations which must be followed.	regulations.			
	2. Eg: Indian Railways.	2. Eg : Making beedis, hand paper,			
	3. People get regular monthly sala-	Agarbatties.			
36.7	ries.	3. People get daily wages.			
	4. Working hours are fixed.	4. Working hours are not fixed.			

- 3. Do you think the classification of economic activities into primary secondary and tertiary is useful? Explain how.
 - 1. It gives clear idea of individual contribution of each sector to GDP.
 - 2. It helps to understand the share distribution of three sections which effects socio-economic development of country.

4. CLIMATE OF INDIA

1.	The climographs show and in the climate. (temperature, rainfall)		
2.	divides India approximately into two equal parts. (Tropic of Cancer)		
3.	Moving distant from the Equator, temperature (decreases)		
4.	Comparing to land, sea water warms and cool (slowly)		
5.	Moving from the sea level to high altitudes, temperature (decreases)		
6.	The winds blowing from the subtropical high pressure belt towards the equatorial low pressure		
	belt in the Northern Hemisphere are called (trade winds)		
7.	The movement of upper air currents is known as (Jet streams)		
8.	Cyclone depressions coming from Mediterranean sea are called		
	(Western Disturbances)		
9.	The dry and hot winds blow in the northern plains of India are called (Loo)		
10.	Towards the end of the summer season, the pre-monsoon showers in the Deccan Plateau are		
	called (Mango showers)		
	The maximum rainfall occurs in India due to monsoons. (South West)		
12.	Owing to the conditions of high temperature and humidity, the weather becoming rather oppres-		
	sive is called (October Heat)		
1 M	lark Questions:		
1.	What are 'climographs'?		
	The graphs which show average monthly values of maximum and minimum temperatures and		
rain	fall on a specific place.		
2.	What do you mean by 'Jet Streams'?		
	The movement of upper air circulations on the seas and oceans are known as 'Jet Streams'.		
3.	What is Global warming?		
	Increase of temperatures on the earth is called 'Global Warming'.		
4.	What is weather?		
	The State of Atmospheric conditions over an area at a particular time is called weather.		
5.	What is climate?		
	The average atmospheric conditions for areas over a long period of time is called 'climate'.		
2 N	<u>larks questions :</u>		
1.	What is called Green - house effect?		
	The atmosphere traps a lot of the solar energy that reaches the earth by preventing it from totally		
esca	aping back into space. This is called Green house effect.		
2.	What is known as onset of monsoon?		
	Both the Arabian sea and Bay of Bengal branches of South-West monsoons reach India by the		
beg	inning of June, which is known as 'Onset of Monsoons'.		
3.	What are the elements of weather and claimate?		
	1. Temparature 2. Atmospheric pressure 3. Wind 4. Humidity 5. Precipitation.		
	5. INDIAN RIVERS AND WATER RESOURCES		
1.	The birth place of the river Indus is in the northern slopes of the in near		
	lake. (Kailash range, Tibet near, Manasarovar)		
2.	The Ganga has twin sources and (Bhagirathi, Alakananda)		
3.	The Brahmaputra in Tibet is called It rises from the snout of the		
	glacier of the Kailash range near Manasarovar. (Tsangpo, Chemayungdung)		

	4.	The river Brahmaputra is called Dihang in	(Arunachal Pradesh)		
	5.	of water includes precipitation, surface flow and ground water flow. (Infle			
	6.	The waters of Tungabhadra, a tributary to Krishna ha	ve been shared by and		
		States.	(Karnataka and Andhra Pradesh)		
	7.		State. The		
	100	Yojana has been implementing here.	(Maharastra, Adarsh Gram)		
	8.	The agricultural seasons are	(Kharif, Rabi and Zayad)		
	<u>1 N</u>	Mark Questions:			
	1.	What is 'Doab'?			
		'Doab' is the region lying between two rivers.			
	2.		*		
14.4		Jhelum, Chenab, Ravi, Beas and Sutlej.			
	3.	What are the Himalayan River Systems?			
		The Indus, the Ganga, the Brahmaputra.			
	4.	What are the Peninsular rivers?			
		Godavari, Krishna, Penna, Cauveri, Narmada, Tapati.			
	21	Marks questions:			
	1.	•	and a Adamb Com Wings		
	1.	Name the four bandis of Hiware Bazar village taken			
	2	1. ban on felling trees 2. ban on free grazing 3. family pl			
	2.	"Rivers of India play an important role in the lives	of people"?		
		1. Provide irrigation to agriculture.			
		2. Supply sufficient water for households.			
		3. Helps as means of transport.			
		4. Generates hydro-electricity.			
		6. PEOPLE			
	1.	92% of the workers in India are in	(unorganised sector)		
	2.		nises the collection and recording of the		
		census in India. (Registrar Gen	neral. Census Commission of India)		
	3.	In India, the first census was taken in	(1872)		
	4.	The working age is between years. T	hese are called .		
		<i>4</i>	(15-59 working population)		
	5.	According to 2016 censu, the sex ratio in India is	(940:1000)		
113	6.	The literacy rate in India in 2011 is In 2011, the density of population in India is	(74.04%)		
	7.	In 2011, the density of population in India is	(382 persons/sq.km.)		
	1 N	<u> Iark Questions :</u>	e de la companya de		
	1.	What is Sex Ratio?			
		Sex Ratio is the number of females for every 1000 males	in the populations		
,	2.	What is Density of Population?	in the populations.		
V 1.18	2	Number of people living in one square kilo metre area at	an average is called population density.		
	J.	What is meant by 'census'?			
	•	Census is the procedure of systematic acquiring and record	ding information about the member of a		
	give	en population. It is taken once in 10 years.			

2 M	Iarks questions:	
1.05	Into how many groups the working people are classified as per census	s of India?
	1. Cultivators or farmers.	
800.	2. Agriculture labourers.	
	3. Workers in household industries.	
	4. Other workers.	
2.	Write some reasons for population growth in India.	2 2
	1. High birth rate. 2. Low death rate.	1 1 1 1 1
	3. Improvement in medical facilities. 4. High fertility rate in young coup	oles.
	5. Illiteracy.	Sanakalla.
3.	"Over population creates many problems". Do you support this sta	tement? Write in
	your own words.	
	1. The number of non-working people increases.	
	2. Per capita income decreases.	
	3. Difficult to provide facilities like education, health and transportation to all	the people.
	7. PEOPLE AND SETTLEMENT	
1.	The settlements which are not recognised and accepted by the authorit	ies in Delhi called
1.	The settlements which the not recognised and decepted by	(Juggi Jhopdi)
2.	A settlement has three basic concepts	
۷.	(1. Site 2. Situation 3. The His	story of the place)
3.	For selling and buying things in villages, are conducted. (weekly	markets or fairs)
4.	People have been increasingly taking up non-agriculture work and living in	n cities and towns is
	called the or for the new	(urbanisation)
5.	The cities having more than 10 million people are called	. (Mega cities)
6.	The settlements centered around large airports are called	(Aerotropolis)
1 N	Mark Questions:	A decida
1.	What is 'Urbanisation'?	
	Increasing of cities (or) towns is called 'Urbanisation'.	
2.	What are '.luggi .lopdis'?	
	The unauthorised thatched settlements in Delhi are called 'Juggi Jobdis'.	
2 N	Marks questions:	187 - 618 -
1.	What is an aerotropolis?	
	An aerotropolis is an urban plan in which the layout, infrastruture and econom	ny is centered around
an	airport, existing as an airport city.	
	8. PEOPLE AND MIGRATION	
1.	In India, mainly the people are migrating from areas to	areas.
i.		(rural, urban)
2.	The huts where the sugar-cane cutters in Maharashtra are living, are called	(Kopis)
3.	The centres have 50-100 kopis whereas the	_ centre settlements
٦.	have 200-500 kopis.	(Gadi, Tyre)
1	The tribals who migrate to Asom to work in Tea Plantation are	(Saora)

5.	and men migrate to work in mining sites in odisha.
6.	(Munda, Santhal)
0.	is the Indian law governing migration and employment of Indians abroad.
1 1	Mork Questions (The Emigration Act, 1983)
	Mark Questions:
1.	What is Internal Migration?
	The movement of people within a country is called Internal Migration.
2.	What is International Migration?
	Moving of the people from one country to another country is called International Migration.
<u>2</u> I	Marks questions :
1.	Why do people migrate?
	1. Insufficient empolyment opportunities in their native places.
	2. Inadequate income.
	3. Expecting good income in other areas.
2	4. More oppourtunities for family members and for better devices.
2.	Why are embassies set up?
nro	Embassies set up by Indian Government in different countries are expected to follow the legal
pro	cedures and protect the welfare of international migration as given in the Emigration Act.
	9. RAMPUR : A VILLAGE ECONOMY
1.	A big village is 3 kms from Rampur. (Raiganj)
2.	To grow more than one crop on the same piece of land during the year is known as
	(Multiple cropping)
3.	Every production is organised by people or entrepreneurs combining the elements of land labour
1 1	and physical capital. These are called (Factors of Production)
	Mark Questions:
1.	What is Multiple Cropping?
2.	Growing more than one crop on a piece of land during the same year is called Multiple cropping.
4.	What are the methods of Modern Farming? HVV chemical fartilizers and use of motivity.
2 1	HYV, chemical fertilizers and use of pesticides are the methods of modern farming.
	<u>Marks questions:</u>
1.	Which changes have taken place in the way of farming practised in India?
	1. Traditional seeds have been replaced by H.Y.Vs. 2. Natural manures were replaced by chemical fertilizers
	3. Use pesticides.
2.	4. Use of farm machinery.
4.	Excessive use of chemical fertilizers and pesticides decline the fertility of land. Give
	your opinion on this? Yes. Excessive use of chemical fertilizers and pesticides decline the fertility of land.
	10s. Excessive use of chemical fertilizers and nesticides decline the fertility of land
	Reasons • 1 Soil loss its notional street 41 1
	Reasons: 1. Soil loss its natural strength due to the usage of chemical fertilizers.
	Reasons: 1. Soil loss its natural strength due to the usage of chemical fertilizers. 2. Chemical fertilizers even pollute the under ground water.
	Reasons: 1. Soil loss its natural strength due to the usage of chemical fertilizers.

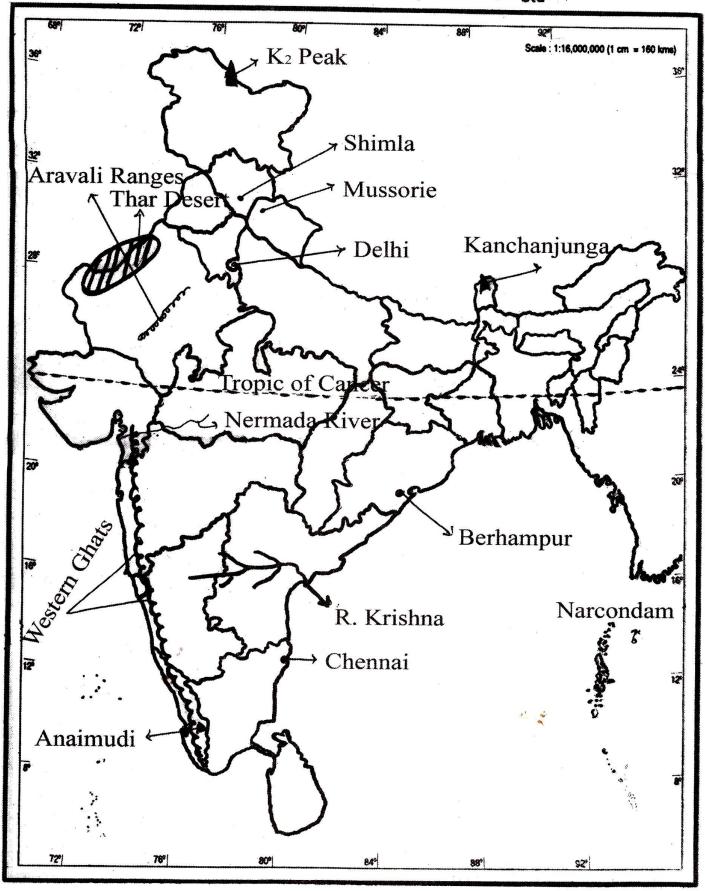
10. GLOBALISATION

1.	A is a company that owns or controls production in more than one nation.
)) ingligated sites must
2.	MNCs with the collaboration of local companies taking up the production is called
86	(Joint Venture)
3.	Removing barriers or restrictions set by the government is known as (liberalisation)
4.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
5	In India, provides largest share of employment. (agricultural sector)
	Mark Questions :
-	Define 'Globalisation'?
	Globalisation is the process of rapid integration of countries.
	What is Liberalisation?
-her	Removing financial restrictions set by the Government is known as Liberalisation.
	Marks questions :
	What is called Arab Spring?
	In 2013 several nations in Western Asia, and Northern Africa like Tunisia, Eygpt were influenced
by	each other's revolutions and uprooting of dictators. This was called Arab spring in the media.
	art ardba A to rein 11. FOOD SECURITY
1.	A standard of per day in urban areas and in rural areas
	is the recommended food intake per day. (2100 kilocalories, 2400 kilocalories)
2.	To the families having card, 35 kgs. of food grains are supplied.
_	(Anthyodaya)
3.	(T) CC (1)
V Vis	of india is cared
4.	(Minimum Support Price)
5.	(2012)
6.	The National Institute of Nutrition is located at (Hyderabad)
	Mark Questions:
1.	What is 'Minimum Support Price' (MSP)?
	The pre-announced price of the crop by the government at which it buys the production from the
fa	rmers.
2	Marks questions:
1.	Write your comments on the Food Security Bill.
	1. The Food Security Bill promises to eliminate hunger and guarantee subsidised food to Indian's
	poor people.
	2. Under the programme everyone who are eligible for the subsidy will be entilled to 5 kg. of rice,
	wheat etc.
2.	Write your comments on P.D.S.
-	The urbanisation of Indian's population is pushing household both rural and urban into greater
fo	ood security. The P.D.S has helped in stabilishing food prices and making food available to consumers
at	afforetable prices. I think this PDS is working effectively throughout the nation.

12. SUSTAINABLE DEVELOPMENT WITH EQUITY

1.	The value of goods and services produced in the country is called		
	(Gross Domestic Product (GDP))		
2.	The potential of an environment to provide the natural resources is referred to as an		
	("environment's source functiopn")		
3.	describes an environment's ability to absorb and render harmless waste		
	and pollution. ('The Sink function')		
4.	In 1962, wrote in the book about the impact on birds		
	and human beings, of spraying DDT for mosquito control. (Rachel Carson, Silent Spring)		
5.	In India, the lethal impact of pesticides was seen by pesticide. (Endosulfan)		
6.	Bava Mahaliya of Jalsindhi village belonged tostate. (Madhya Pradesh)		
7.	The environmental movement against the construction of Sardar Sarovar dam on Narmada is		
	('Narmada Bachao Andolan')		
8.	The movement of hugging trees in order to protect forests in Uttarakhand is		
	(Chipko Movement)		
9.	An Alternative Public Distribution System was started in		
	(Zaheerabad Mandal, Medak district of Andhra Pradesh)		
1 N	<u> Iark Questions :</u>		
1.	What is Sustainable Development?		
	The development which can preserve and transmit the resources for the future generations is		
call	called Sustainable Development.		
2.	What is meant by 'Bio-Diversity'?		
	The existence of a large number of different kinds of animals and plants is called Bio-Diversity.		
2 N	farks questions:		
	Why do you think environment is called Natural Capital?		
	1. Natural capital is the stock of natural ecosystem that yields of a flow, of valuable ecosystem of		
	goods or service in to the future.		
	2. Animals and plants will continue their families.		
	3. Environment is naturally occurring and its supply is fixed and capital is man made.		
2.	Why should water he considered as common property?		
	1. Water is a natural resource and no one has any sepcial rights over it.		
	2. Water belongs to the entire nation.		
	3. Every person has the right on safe drinking water.		
3.	What are the disadvantages of projects or dams?		
	1. Displacement of local people.		
	2. Submerging of low lying areas.		
	3. Destroying fertile land.		
	4. Causing ecological imbalance.		

INDIA - POLITICAL (STATE) Name: Std



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ABBREVATIONS

1.	GDP	_	Gross National Product
2.	AGW	-	Anthropogenic Global Warming
3.	IPCC	_	Inter-governmental Panel on Climate Change
4.	DDA	_	Delhi Development Authority
5.	MGNREGA	_	Mahatma Gandhi National Rural Employment Guarantee Ayojan
6.	MNC	_	Multi National Company
7.	WTO	_	World Trade Organisation
8.	SEZ		Special Economic Zone
9.	IBRD	_	International Bank for Reconstruction and Development
10.	IDA		International Development Agency
11.	IMF	_	International Monitary Fund
12.	FCI	_	Food Corporation of India
13.	MSP	_	Minimum Support Price
14.	ICDS	-	Integrated Child Development Scheme
15.	BMI	_	Body Mass Index
16.	HDI	_	Human Development Index

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