SET –2

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ALL INDIA SENIOR SCHOOL CERTIFICATE EXAMINATION, 2015

Marking Scheme – Geography (Theory) [Delhi Region] 64/1/1, 64/1/2, 64/1/3

General Instructions:

1. The Marking scheme provides general guidelines to reduce subjectivity in the marking.

The answers given in the marking Scheme are suggestive answers. The content is thus indicative. If a student has given any other answer which is different from the one given in the marking Scheme, but conveys the meaning, such answer should be given due weightage.

- **2.** Evaluation is to be done as per the instructions provided in the Marking Scheme. Marking Scheme should be strictly adhered to and religiously followed.
- **3.** If a question has parts please award marks on the right hand side for each part. Marks awarded for different parts of the question should then be totaled up and written on the left hand margin and encircled.
- **4.** If a question does not have parts, marks for it be awarded on the left hand side and encircled.
- **5.** The following Textbooks can be referred to for detailed answers. Page number of the concerned book is given on the right side of the answer of each question.

Textbook I (TB-1) Fundamentals of Human Geography, published by NCERT.

Textbook II (TB-2) India: People and Economy, published by NCERT.

6. A full scale of Marks 0-100 has to be used. Please do not hesitate to award full marks if the answer deserves it. Marks should not be deducted for bad handwriting and spelling mistakes.

Specific Instructions:

- 1. The Marking Scheme carries only suggested value points for the answers, these are only guidelines and do not constitute the complete answer. The students can have their own expression and if the expression is correct, the marks should be awarded accordingly.
- 2. As per orders of the Hon'ble Supreme Court, the candidates would be permitted to obtain photocopy of the Answer Book on request on payment of the prescribed fee. All examiners/ Head Examiners are once again reminded that they must ensure that evaluation is carried out strictly as per value points per each answer as given in the Marking Scheme.
- 3. All the Head Examiners/ Examiners are instructed that while evaluating the answer scripts, if the answer is found to be totally incorrect the (x) should be marked on the incorrect answer and awarded '0'marks.

Senior School Certificate Examination – March 2015 Subject- Geography (Theory) Subject Code - 029 Question Paper Code SET 64/1/2 Delhi Region Marking Scheme

Q. No.	Expected Answer/Value Points	Distribution of marks
1.	Pollution is classified on the basis of medium through which	
	pollutants are transported and diffused.	
	Page-135, TB- II	1
2.	Sher Shah Suri built the Shahi (Royal) road to strengthen and consolidate his empire.	
	Page- 114 ,TB-II	1
3.	The level of urbanisation in India is measured in terms of percentage of urban population to total population.	
	Page- 36 , TB-II	1
4.	Several places (nodes) joined together by a series of routes (links) to form a pattern.	
	Page- 65, TB-I	1
5.	The basic difference on the basis of occupation:	
	In towns most people are engaged in secondary and tertiary	
	activities while in villages most people are engaged in primary	
	activities.	
	Page- 91 , TB-I	1
6.	Human activities which generate income are known as economic activities .	
	Page-31 , TB-I	1
7.	The term population distribution refers to the way people are spaced over the earth's surface.	
	Page-8, TB -I	1
8.	The factors responsible for the location of rural settlements in the	
	world:	
	(i) Water supply	
	(ii) Land / fertile soil	
	(iii) Upland	
	(iv) Building material	
	(v) Defence	
	(vi) Planned settlements	
	(vii) Any other relevant point	

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		 Any <u>three</u> factors to be explained. 	
		Page- 92,93, TB-I	3 x 1 = 3
9.		pject matter of the study of human geography:	
	(i)	To establish the relationship between the physical/natural	
		and the human worlds.	
	(ii)	To study the spatial distributions of human phenomena.	
	(iii) To study the social and economic differences between		
		different parts of the world.	
	(iv)	To understand the earth as a home of human beings and to	
		study all those elements which have sustained them.	
	(v)	Any other relevant point.	
		• Any three facts to be explained.	
		Page- 1, TB-I	3 x 1 = 3
10.		ce between rural and urban settlements in India:	
		ettlements:	
	(i)	Most of the people are engaged in primary activities	
	(ii)	Informal Social relationship	
	(iii)	Inadequate educational facilities	
	(iv) (v)	Inadequate infrastructure Low living standard	
	(v)	Low living standard	
	Urban S	ettlements:	
	(i)	Most of the people are engaged in secondary and tertiary activities/ other	
		than primary activities.	
	(ii)	Formal social relationship	
	(iii)	Adequate educational facilities	
	(iv)	Adequate infrastructure	
	(v)	High living standard	
	•	Any other relevant point	
	•	Any <u>three</u> points of difference to be explained.	
11	C	Page-32, TB-II	3 X 1 = 3
11.	Conserv	vation of water resource is necessary to ensure development:	
	(i)	India has about 16 per cent of world's population, but only 4	
		per cent of world's water resource.	
		OR	
		India has a large size of population but has limited water	
		resource.	
	(ii)	The total utilisable water resource in India is very limited.	
	(iii)	Population is increasing at a faster rate and the demand is also	
	,	increasing day by day.	
	(iv)	Pollution is making water resource unusable.	
		 Human values like responsibility; positiveness; 	

	awareness; contentment; cooperation and active	
	citizenship are needed for the conservation of water	
	resource.	
	 Any three points to be explained in the light of values. 	
	 Since it is a value based question, students' views may be given due consideration. 	
	Page-60, TB-II	3 x 1 = 3
12.	Land resourceis more crucial to people whose livelihood is	
	depending on agriculture in India:	
	(i) Agriculture is land based activity.	
	(ii) Productivity is linked with guality of land.	
	(iii) Land ownership has a social value.	
	(iv) Standard of living of the agrarian society depends on	
	theagricultural productivity.	
	(v) Any other relevant point.	
	 Any <u>three</u> points to be argued. 	
	Page- 43, TB-II	3 x 1 = 3
13.	Environmental pollution results from the release of substances and energy from waste	
	products of human activities. (1)	
	Types of pollution:	
	(i) Air pollution	
	(ii) Water pollution	
	(iii) Land pollution	
	(iv) Noise pollution (4 x ½ = 2)	
	Page- 135, TB-II	1+2 =3
14.	Positive growth of population takes place when the birth rate is more than the death	
	rate between two points of time or when people from other countries migrate	
	permanently to a region.	
	Geographical Factors that influence the distribution of population in the world:	
	(i) Availability of water	
	(ii) Landforms	
	(iii) Climate	
	(iv) Soils	
	• These factors to be explained.	
	Page- 9,10, TB- I	4 x 1 =5
15.	Nomadic Herding is a primitive subsistence activity in which the herders rely on	
	animals for food, clothing, shelter, tools and transport. They move from one	
	place to another. (1)	

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	Chara	cteristics:	
	(i)	They depend on the amount and quality of pastures.	
	(ii)	Each nomadic community occupies a well defined territory.	
	(iii)	A wide variety of animals are kept in different regions.	
	(iv)	Their life directly depends on their livestock.	
	(v)	They move with their herds from one place to other place with change	
	<i>(</i> .)	in seasons. This is known as Transhumance .	
	(vi)	Any other relevant point. (4 x 1 = 4)	
		• Any <u>four</u> characteristics to be explained.	
16	- .	Page- 33, TB - I	1 + 4 = 5
16.		s influencing theIndustrial location:	
	(i)	Access to market	
	(ii)	Access to raw material	
	(iii)	Access to labour supply	
	(iv)	Access to sources of energy	
	(v)	Access to transportation	
	(vi)	Access to communication facilities	
	(vii)	Government policy	
	(viii)	Any other relevant point	
		• Any five factors to be explained.	
		, Раде- 46,47, ТВ -I	5 x 1 = 5
17.	The jo	urney of development of land transport:	
	Early d	ays humans themselves were carriers, palki or doli, animals as beasts of burden,	
	inventi	on of the wheel revolutionised the means of transport- carts and wagons,	
	railway	rs- steam engine, invention of combustion engine- motors, cars and trucks,	
	pipelin	es, ropeways and cableways.	
		 Answer to be assessed as a whole. 	
		Page- 66, TB-I	5
18.	Source	of population data in India- Census . (1)	
	Distrik	oution of population in India:	
	(i)	Very High	
	(ii)	High	
	(iii)	Moderate	
	(iv)	Low	
		The distribution of population in India are governed by-physical	
		features, Industrial development, urbanization, economic	
		development, availability of natural resources, agricultural	
		development, transport facilities etc. (4 x 1 = 4)	
		• Explain with reasons	
		Page-1,3, TB-II	1+4=5

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19.	The factors responsible for the unever distribution of reads is as follows:	
19.	The factors responsible for the uneven distribution of roads is as follows: (i) Terrain	
	Mountains	
	Plateaus	
	• Plains	
	• Desert	
	(ii) Economic development	
	Agricultural Development	
	Industrial Development	
	(iii) Population distribution	
	• High	
	Medium	
	• Low	
	(iv) Government Policy	
	(v) Climate	
	 Any <u>five</u> points/sub points to be argued to support the statement. 	
	Page-117 , TB -II	5 x 1 = 5
20.	The area under pasture is decreasing in India due to the pressure from agricultural land and illegal encroachment due to expansion of cultivation on common pasture land. (2)	
	Changes in economy effect the change in land use:	
	(i) Size of economy	
	(ii) Composition of economy	
	(iii) Declining contribution of agriculture	
	(iv) Any other relevant point (3 x 1 = 3)	
	 Any three points to be explained. 	
	Page- 41, TB- II	2 + 3 = 5
21.	See the attached World Map for the answer.	
	For the Visually impaired candidates:	
	(21.1) Norway	
	(21.2) Sydney	
	(21.3) Rio de Janeiro/ Porto Alegre/ Salvador	
	(21.4) New Orleans	
	(21.5) Lagos	5 x 1 = 5
22.	See the attached India Map for the answer.	
	For the Visually impaired candidates:	
	(22.1) Goa	
	(22.2) West Bengal	
	(22.3) Panipat	
	(22.4) Bhilai	
1	(22.5) Bangalore	5 x 1 = 5





