II TERM EXAMINATION 2022-23 CLASS- X (ICSE)

Time: 2 hrs. SUBJECT- HISTORY, CIVICS GEOGRAPHY PAPER- 2 M.M.:80

GENERAL INSTRUCTION:

- i. Answer to this paper must be written on the paper provided separately.
- ii. You will not be allowed to write during the first 15 minutes. This time is to be spent in reading the question paper.
- iii. The time given at the head of this question paper is the time allowed for writing the answers.
- iv. Attempt SEVEN questions in all. Part-I is compulsory.
- v. All questions from Part I are to be attempted. A total of Five questions are to be attempted from Part- II,

	v. The intended marks for questions or part of questions are given in brackets []
[1]	PART- I (30 MARKS) Soul et Jogened AbidW	X
	(Attempt all questions from this Part)	
Q.1	Study the extract of the Survey of India map sheet No. G 43S7 (Eastings 21-31,	
	Northings 86-96 and answer the following questions:	507
1000	i. a. Give the four figure grid reference of settlement Vasda.	[2]
	b. Name two natural features in grid square 2786.	503
	ii. a. Name the drainage pattern seen in grid square 2487.	[2]
	b. Name the settlement pattern seen in grid square 2794.	
101	iii. Calculate the shortest distance in Kms between settlements Sikariya (2593)	[2]
[3]	and Nilpur (2891).	[2]
	iv. What is the direction of Banas River. On which bank of Banas river is settlement	וחנ
	Dantiwada situated.	[2]
137	v. What do you mean by the following:	[2]
	a. 6r in grid square 2688.	
0.0	b169 in grid square 2790.	[10]
Q.2	On the outline map of India provided:	[10]
	i. Mark and label river Ganga	
	ii. Shade and label coromandel coastal plains	
	iii. Mark and label Aravali iv. Shade and label Andaman Sea	
	Down and John Chandard Maridian (920 20' E)	
[2]		
	vii. Mark and name Jharia viii. Shade and name an area of Black Soil	
[8]	ix. Mark with a dot and name Mumbai	
. [8]	Chada and label an area of dense population in peninsular India	
03	Character the savuest ention	
Q.3	i is a local wind which is good for tea in Assam.	[1]
	h Val Raicakhi	
	d Cherry Blossom	
	ii. Gully erosion is common in the	[1]
	a. Ganga Basin b. Chambal ravines	
	c. Rajasthan d. Haryana	
	iii crop grows best in Black soil	[1]
	- Wil	
	c. Cotton	Bit
1	iv. Which are the economically most important forest in India.	[1]
	a. Tropical Evergreen Forest b. Tropical Deciduous Forest	
	c. Desert Forest d. Mountain Forest	

	v.	Which type of irrigation is	favoured in	n Pen	insula	r Ind	ia?	tion			[1]
		a Mall irrigation		b.	Tube	well	mya	LIOIT			
				d.	Cana	al irrig	ation	dia			[1]
	vi.	state has th	e largest re	eserv	es of	coal	in Inc	Jia.			
		a. Chattisgarh		b.	Jhari	khanc					
		c. West Bengal	squent no	d.	Odis	ha		ımnti	on.		[1]
	vii.	In this type of farming far	mer produc	es fo	r his	own (consu	rmin	7		
		a. Subsistence Farming		U.	COIII	HICIC	101				
		c. Plantation Farming			Mixe	d Far	ming				[1]
	viii.	Which state is called Cotto	nopolis of	India	?						
		a. Maharashtra			Guja						
		c. Tamil Nadu		a. '	Panj						[1]
	ix.	Which city is termed as El	ectronic Ca	pital	of Inc	lia?					
		a. Bengaluru		b.	Hyde	eraba	a				
		C. I dile									[1]
	X.	Which transport is free fro	m geograp	hical	barrie	ers?					
		a. Airways (sas and	ons from t	b.	Road	dways	5				
		c. Waterways	ideette gen	d.	Raily	vays					
			ART-II (5				Maris	bos.			
		(Attempt Any	Five Que	stior	is fro	om th	ns p	art)			[2]
Q.4	a.	i. Which type of climate				lia?					[-]
		ii. Which factor act as a	climatic div	ride?	tem :	160,81					[2]
	b.	Define: APTS enaug	n in grid s								[2]
		i Western Disturbances		mii;	Tem	perat	e cyc	clones	5		503
	C.	Give reasons for the follow	ving:								[3]
		i. Mumbai receives more	e rainfall th	an Lu	uckno	w .					
		ii. Annual range of temp	erature is l	ower	in Go	a tha	an Ka	npur			
		iii. Mussorie is cooler tha								v What de	
	d.	Study the climatic data an	d answer t	he fo							[3]
	u.	Months Jan Feb	Mar. Apr.	Mav	June	July	A ug	Sep	Oct.	Nov. Dec.	
		Temp. in Degree C 24.2 25.4									
					12.2	16 5	45.0	42.4	18 2	4.0 2.4	
		Rainfall in cms. 0 0.0	1.4 1.8	2.4	10.00000000	40.5	45.2	72.7	10.2	7.0 [2.1]	
	i.	Calculate the annual range	e of temper	rature	9						
	ii.	What is the total rainfall d	uring mons	soon	seaso	n?					
	iii.	What is the location of this	s city? Give	reas	on fo	r you	ir ans	swer.			
Q.5	a.	How Himalyas influence th	e climate	of Inc	dia? M	1entic	n tw	o rea	sons	I WEIL	[2]
Q.5	b.	Define	PAY MOUSE				TEIGE		161 D		[2]
	Ь.	i. Loo	ii. Ma	ango	Show	ers					
	-	Mention three characterist									[3]
	C.	Give reasons for the follow		160				s dot			[3]
	d.	i. Kochi receives more r	ain than Ch	enna	dens						[2]
									eno:		
TIT		ii. Tamil Nadu remains d	y during s	n Agi	dw.d						
		iii. Prayagraj receives more rain than Agra									
Q.6	a.								[2]		
200	b.	Name the following									[2]
		i. This soil is suitable for	plantation	crop	os						
		ii. This soil retains moist	ure and be	come	e stick	ky wł	ien v	vet			
		iii. This soil originate from	n transport	ted m	nateri	al					
		iv. This soil has highest i									
	C.	Define Soil erosion. Name			il ero	sion l	by wa	ater.			[3]
	d.	What is Soil conservation?	Mention to	wo m	etho	ds of	Soil	cons	envat	ion which a	[2]
	u.	practised to conserve soil			nost	VILED	mon	30113	-i val	ion which at	
		practised to conserve son	Jan Willia.						THE P		[3]

Q.7	a.	Mention two characteristics of Tropical Deciduous Forests	[2]
	b.	Name the forest which is found in heavy rainfall areas of more than 200 cm. Na	me
	J.	two trees which are found here.	[2]
	c.		[3]
		i. Xerophytic plants manage to convert their stems and leaves into spines.	
		ii. Rain Forests are also known as 'Tropical Evergreen Forest'.	
		iii. There is an urgent need to conserve Tropical Deciduous forests.	
	d.	Why Forests need to be conserved? Give three reasons.	[3]
Q.8	a.	Mention two conditions necessary for the construction of canals.	[2]
	b.	Mention two Modern methods of Irrigation.	[2]
	c.	Define Rainwater Harvesting. State two objectives of rainwater harvesting.	[3]
	d.	Mention one advantage of well and two disadvantages of Tube Well.	[3]
Q.9	a.	Write two important industrial use of manganese.	[2]
	b.	Name the following:	[2]
		i. It is the world's longest main stream dam-	
		ii. The state that has largest wind form cluster	
	C.	Name the largest and second largest producing states of Copper. Mention any to	wo
		uses of Copper	[3]
	d.	Mention any two uses of Iron Ore. Name two Iron producing states of India.	[3]
Q.10	a.	Name the four Varieties of Coal found in India.	[2]
	b.	Write two onshore oil fields in Assam and Gujarat each.	[2]
	C.	Mention two advantages of Hydel Power over Thermal Power. State the names of	of
		two states benefitted by Bhakra Nangal Project.	[3]
	d.	Mention two advantages and one disadvantage of Biogas.	[3]
Q.11	a.	Mention two salient features of Indian Agriculture	[2]
	b.	Mention two climatic requirements for the cultivation of Wheat.	[2]
	C.	Mention three problems of Indian Agriculture.	[3]
	d.	Name the best method of rice cultivation. Mention two problems in rice	
		cultivation	[3]
Q.12	a.	Mention two climatic requirements for the growth of Cotton.	[2]
	b.	Mention two problems of Sugarcane cultivation.	[2]
	C.	Define:	[3]
		i. Retting ii. Ratooning iii. Ginning	
	d.	i. Which Fiber crop is known as 'Golden Fibre'?ii. What is oil cake?	[3]
		iii. Why tea is grown on hill slopes?	
