ANNUAL EXAMINATION- 2022-23 CLASS - IX (ICSE) SUBJECT-HISTORY, CIVICS, GEOGRAPHY PAPER - 2

Time: 2 hrs.

Gen	eral Instruction:	whie baye	or the Municipality	
*	Answer to this paper must be v	vritten or	the paper provided separately.	411
*			the first 15 minutes. This time is	
	spent in reading the question p	March Committee of the Second	mosnical	
*	The state of the s		on paper is the time allowed for	writing
	the answers.	Divesting	THE TO SELECTED TO SET SHELDINGS	
*		Part Lis	compulsory. A total of FIVE qu	estions
	are to be attempted from part I		shulling to a reference	110
*			t of questions are given in bracke	+ [] d
		T I (30 M		st[].
			rom this part.	
2.1 a.	경기의 가입에 가입하는 것이 없는 것이다.		yd beens agamalalamennony	nii[1]
	i. 12,756 km		12,757 km 1504 day 25	[1]
			10 575 1	
b.		ides is:	skuorlining to viitaaup grissen.	[1]
	i. 10 km		110 km orderste same O	
	iii. 111 km		Mone of those	
II.C.		ircle expe	erience Midnight Sun-	[1]
	i. June 21	ii.	December 22	[1]
	iii. September 23	iv.	None of these	
d.	The contact zone of the Crust ar			[1]
THE STATE OF	i. Mohorovicic Discontinuit		Gutenberg Discontinuity	W [1]
	iii. Both (i) and (ii)	iv.	None of these	
e.			nost extensive intermontane platea	u. [1]
	i. Columbian Plateau	ii.	Peruvian Plateau	THE RESERVE OF THE PARTY OF THE
	iii. Tibetan Plateau	iv.	None of these of the second	
f.	is called the light hous			
	i. Stromboli			
			None of these	N g
g.			above the focus of on earthquake-	
	i. Focus point		: [27] 1.1 [2] 1.1 [2] 1.1 [2] 1.1 [2] 1.1 [3] 1.2 [4.2 [4.2 [4.2 [4.2 [4.2 [4.2 [4.2 [4	
	iii. Fissure	iv.	None of these	
h.	The time difference between each	ch tide is	approximately.	[1]
	i. 12 hours 26 minutes	mi dii.		
	iii. 10 hours 24 minutes	iv.	None of these	
i.			here and the Stratosphere.	[1]
	i. Stratopause	Grandly (Sa	Mesopause None of these	
1500	iii Tropopause .	IV.	None of these	[1]
j.	Tropical cyclones are called	in N	Willy willies	[1]
	1. Typhoons	ii. iv.	None of these	
	iii. Hurricanes	IV.	None of these	ng the
k.		ii develop	ment of a warm ocean current alon	[1]
			Peru Current	
	i. Gulf Stream	iv.	None of these	
	iii. El- Nino		the state of the s	
	The CAMBIA STATE OF THE STATE OF	[1]	C	Cont2
		6 1		

M.M.:80

1.	Which among the following	is not	a form	of Precipitation?	
	i. Rainfall	HO1	ii.	Snowfall	
	iii Hail stone		iv.	Cloud	
m.	The low daily range of temp	peratur	e is the	characteristic of-	
	i. Marine climate		ii.	Continental climate	
	iii. Unequable climate		iv.	None of these	ELCHHEND
n.	are lines joining p	laces ha		the same barometric Pressure.	[
11.	i. Isotherm		ii.	Isohytes	
	iii. Isobars		iv.	None of these	
		o of air		ire is about 34 millibars per-	[
0.			ii.	400 meters of altitude	
					[1
p.	Winter rain in Mediterranea	an regio		Westerlies	8.2
	i. Trade winds		ii.		
	iii. Polar winds	un linne		None of these	[1
q.		sed by		ss human activity is known as-	[1
	i. Eutrophication		ii.	Smog	
	iii. Pollution		iv.	Pollutants	[1]
r.		nhouse		ike carbon dioxide can caure-	[1]
	i. Ozone depletion		ii.	Global warming	
	iii. Eutrophication		iv.	None of these	[41]
S.	The temperate grassland of	North .			[1]
	i. Pampas		ii.	Prairies	
	iii. Steppes		iv.	None of these	F-1
t.		not don		trees in Mediterranean region-	[1]
	i. Ebony		ii.	Cork	
	iii. Cypress	1/4 100	iv.	Karri	F4.03/4 4.03
	the Outline world map mark				[10X1=10]
a.	Equatorial Region	b.		in Ocean	
c.	Persian Gulf	d.		dian Shield	
e.	Strait of Malacca	f.		dinavian Mountains	
g.	O	h.		es Mountain	
i.	Black Sea			Tigris	
		RT - II			
	Attempt any	five qu	estion	s from this part	
a.	i. What is longitude?				[2]
	ii. Name the longitudes	which o	divide	the Earth into Eastern and Wes	tern
	Hemispheres.				
b.				et and farthest from the Sun.	[2]
	ii. Mention their distance			nelion and Aphelion.	
c.	Give reason for each of the				[3]
	i. Pilots follow the great				
	ii. Large countries have				
	iii. London experience lo				
d.	Draw a neat labelled diagra	m show	ving th	e Position of the Earth during s	ummer
	solstice.				[3]

Q.2

Q.3

[2] Cont....2

4 a	۱.	Write two characteristics of Igneous rocks.	[2
ŀ).	Give an example of the following:	[2
		i. Structural plain ii. Volcanic plateau	
		iii. Block mountain iv. Residual mountain	
	c.	Name the following:	[3
		i. Intrusive rocks which form the base of the Mountains.	
		ii. The lower continuous layer of Lithosphere rich in Silica and Magnesi	ium.
		iii. Volcano which is characterized by alternate sheets of lava and Pyrocl material.	
	d.	Mention main causes of following earthquakes:	[3]
		i. The Krakatoa Earthquake ii. Bhuj earthquake in 2001	
		iii. Koyna Earthquake of 1931	
.5	a.	i. In which areas Mechanical weathering is Effective?	
.5	ч.	ii. Write two factors responsible for it.	
	b.	Draw a well labelled diagram of a spring tide.	
	c.	Write down the correct term for following:	
		i. The change in temperature causes the rock to break up or peel off.	
		ii. Oxygen in the air and water react with mineral in the rock.	
		iii. The chemical reation of water with minerals, changes the proportion ar	nd
		composition of rocks and minerals.	
	d.	Write down the importance of following layers of the Atmosphere.	[3]
	u.	i. Troposphere ii. Stratosphere iii. Ionosphere	
0.6	a.	Name one warm and cold currents of the Pacific and the Atlantic Ocean.	[2]
2.0	b.	Give reason for the following:	[2]
	U.	i. The action of wind is most prominent in arid region.	
		ii. The tides help in navigation.	
	c.	Write short notes on:	[3]
		i. Hydration ii. Meander iii. Barchan	
	d.	Write down the effect of ocean currents on climate.	[3]
Q.7	a.	i. What is Solar Constant?	[2]
		Mention two processes by which the Earth's atmosphere is heated.	
	b.	i de temperature" Instifu the statement with an	
		example.	[4]
	c.	Give a reason for each of the following:	[3]
		i Hill stations are cooler even in summer.	
		ii. Mumbai has equable climate.	orth
		ii. Mumbai has equable chirates. iii. Southern slopes in the Northern Hemisphere are warmer than those facing No	[3]
	d.	Write short not on: i. Terrestrial Radiation	
		com and have	
•			
			[2]
Q.8		Differentiate between Permanent whites that a permanent whites the permanen	[2]
	b.	Give reason for the following:	[3]
	c.	Give reason for the following: Low atmospheric pressure prevails over the circum polar region. Low atmospheric pressure prevails over the circum polar region.	
14 15	S. C.	1. 11 virith great such site.	
D	D.	iii. Westerlies blow with great but the winds are warm or cold and the region in which we warm or cold and the region in which warm or cold and the re	hich
	d.	TALLILO whether the following local William	[3]
	u.	they blow	
		1 1 Ciliforni	
		11 LOS 61 Con	nt4

Q.9	a.	Write short note on:	[2
Q.9	a	: Fract ii Hailstones	
	L	Differentiate between Relative and Absolute Humidity.	[2
	b.	i. Which type of rainfall occurs in equatorial region?	[3
	C.	The second secon	
		Draw a well labelled diagram to show orographic rainfall.	[3
	d.	Draw a well labelled diagram to show orographic ramadi.	[2
Q.10	a.	Write two main sources of marine water pollution.	[2]
	b.	Give reasons: The manufacture of the second and any and settle of the second and second	12.
		i. Vehicles are the main source of Air pollution.	
	ţ	ii. The use of CFCs is the main cause of the depletion of ozone layer.	(0)
	c.	Write short note on:	[3]
		i. Bhopal gas tragedy ii. Eutrophication iii. Oil spill	
	d.	Explain the term Organic farming. How does Organic farming help in saving	the
		soil quality.	[3]
Q.11	a.	Write two features of the natural vegetation found in the equatorial region	
		along with two main trees found here.	[2]
	b.	Mention two characteristic features of Mediterranean type of Climate.	[2]
	c.	Give reasons for the following:	[3]
		i. Tropical deserts are located in the western margin of the continents.	
		ii. Agriculture is the main occupation in Tropical Monsoon region.	
		iii. Coniferous trees are found in Taiga region.	
	d.	Name the following:	[3]
		i. Short statured Nomadic people of Congo basin-	
		ii. The people leading a settled life in Nile delta-	
•		iii. Dome shaped houses are made with ice blocks in Tundra region-	d
		in. Done simped houses are made with the stocks in Full and the	
