2019 GEOGRAPHY

(Theory)

Full Marks: 70

Pass Marks: 21

Time: Three hours

All the question are compulsory.

The figures in the right margin indicate full marks for the questions.

Answer Question Nos. 1 to 5 in a sentence each.

1.	Define cruciform settlement.	1
2.	Name the waterway developed in between Allahabad and Haldia.	1
3.	Cite one example of a tiny industrial unit in Manipur.	1
4.	How does dumping in export market affect the trading nations?	1
5.	Why does the process of urbanisation indicate slow in Manipur?	1
	Answer Question Nos. 6 to 13 in about 30 words each.	
6.	What are meant by natural growth rate and induced growth rate in the	study of
	population?	2
		P.T.O.

7.	What are the major impa	cts of Information T	Fechnology (IT) Revolution in Inc	dia?
				2
8.	State two major source	es from which urb	an wastes/discarded materials	are
	disposed off.			2
9.	Mention the two types of	of unsurfaced villa	ge roads which connect village	s in
	areas of difficult terrain	in the hills of Man	ipur.	2
10.	Explain the two bases on	which migration is	s enumerated in the census of In-	dia.
				2
11.	Distinguish between: (i)	wasteland (ii) culti	urable wasteland.	2
12.	· Suggest two measures that	at would be helpful	in effective population control.	2
13.	"The per capita availabilit	ty of water is dwind	ling day by day in India." Justify	the
H	statement by stating two	points.		2
14.	Draw a diagram to show	the double pattern	(village) of rural settlement.	2
15.	On the outline map of the	world provided, m	ark and label therein the followi	ng:
			1+1:	=2
	(a) Areas of subsisten	nce gathering in Afr	rica.	
	(b) Areas of Dairy far	ming in Australia.		
	Answer Question Nos. 1	6 to 24 in about 5	0 words each.	
16.	Define Human Geograph	ny according to F. R	atzel, Miss E.C. Semple and vid	dal
	de La Blache.			3
XXII	Ggr (T) 14/19(I)	2	Con	td.

17.	What are the factors and conditions responsible for having different type	es of
	rural settlement in India.	3
18.	Describe the distribution of linear, rectangular and amorphous pattern	
	settlements in Manipur?	3
19.	Explain the main features manifested in the three stages of demogra	aphic 3
	transition.	
20.	How does international trade become beneficial to the economy of the na	
		3
21.	Examine the advantages of water transport for both passenger and cargo	traffic 3
	in India.	
22.	How does the Ganga, the most sacred and worshipped river become the	e most
	polluted river of India?	adside
23.	Why do the government take up Farm forestry, Fuelwood plantation and Ro Plantation schemes under social forestry in Manipur?	3
0.4	"Footloose industries can be located in a wide variety of places". Just	ify the
24.	statement by giving three points.	3
25	On the outline map of India provided, mark and label therein the follow	ing:
23		1+1=3
	(a) National Waterway Number II	
	(b) Konkan Railway	
	(c) Haldia Port.	
		DTO

	Answer Question Nos. 26 to 28 in about 150 words each.	
26.	Give an account of the characteristic features of plantation Agricu	ltur
	dominated by wet rice cultivation.	5
	Or	
	Write an account of the five types of industries classified on the basis of	rav
	materials used.	5
27.	Explain the economic significances in a well-managed transport system	n o
	Roads, Railways, Pipelines, Waterways and Air ways.	5
	Or	
	Explain the various types of port in the world classified on the basi	s of
	specialised function.	5
28.	Examine the salient features of the watershed management that have pla	y an
	important role in the sustainable development.	5
	Or	
1	Explain the benefits of practising rainwater harvesting in various method	s by
100	different communities in India.	5