Second year SAY/Improvement Examination, June 2019

GEOGRAPHY

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
1		Demographic transition theory	1	1
2		C) Age-sex structure	1	1
3		Panama Canal	1	1
4		Plantation agriculture	1	1
5		B) Quinary activity	1	1
6		Dharavi	1	1
7		• Age structure represents the number of people of different age groups • 15-59 age group is known as working population • Above 60 years of age means ageing population (any two points)	2×1	2
8		Viticulture — grape cultivation in mediterranean region Horticulture - Cultivation of high value vegetables, fruits and flowers	2×1	2
9		B) Naturalisation of humans	1	2
		To explain the above concept briefly	1	

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
10		A) Packet Stations are ports concerned with the transportation of passengers and mail over short distances	1	2
		B) Entrepot ports are collection centres of goods from different countries for export	1	
11		To write the environmental consequences of migration (any two points)	2 × 1	2
12		To write the classification as dry land farming and Wet land farming	2 × ½	2
		To explain each	2 × ½	
13		To write its aims as,		
		• irrigation projects		
		• land development programmes		
		• Afforestation		
		• grassland development		
		• Creation of basic rural infrastructure (any two)	2 × 1	2

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
14		To substantiate by writing the following: Development is freedom from hunger, poverty, servitude, bondage, ignorance, illiteracy (any two)	2×1	2
15		To write the economic factors as i) minerals ii) Urbanisation iii) industrialisation	3×½ =1½	
		To explain each briefly	3×½ =1½	3
16		• To write the merits of water transport (any 3 points)	3×1	3
17		• To write the features of rural settlements • To write the features of urban settlements	1½ 1½	3
18		• To identify the type of farming as plantation agriculture • To explain the features of plantation agriculture (any two)	1 2×1	3

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total	
19		To complete the flow chart - ½ score each for each correct entry	6 × ½	3	
20		To explain the various methods to recycle and reuse water (any two)	2 × 1½	3	
21		To match the items as follows.			

NW_1	Allahabad - Haldia
NW_2	Sadiya - Dhubri
NW_3	Kottappuram - Kollam

Score for Qn. 21: 3 × 1, Total: 3

Qn. No		Answer Key/Value Points	Score	Total
22		• To identify the crop as wheat	1	3
		• To write the geographical requirements (any two)	2 × 1	
23		• To write the characteristics of rural settlements	1	4
		• To write the various criteria of classifying rural settlements	3 × 1	

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
24		• To define human development	1	4
		• To write the methods to measure human development — Access to health — 1/3 Access to resources — 1/3 Access to knowledge — 1/3	3×1 = 3	
25		• To justify the statement with examples.	$2 \times \frac{1}{2}$ = 1	4
		• To explain each non conventional energy source, given as example	$2 \times 1\frac{1}{2}$ = 3	
26		• To write the other two dimensions as, • Privatisation • Globalisation	$2 \times \frac{1}{2}$ = 1	4
		• To explain each	$2 \times 1\frac{1}{2}$	
27		• To write the linguistic diversity of India based on the language families and subfamilies	3	6
		• To write the various religions and their distribution in India.	3	

28	• To classify industries based on their size	$3 \times \frac{1}{2}$	
	• To explain each with examples	$3 \times 1\frac{1}{2}$	6
29	• To correctly identify and locate the following on the map.		
	a) Amritsar	1	
	b) West Bengal	1	
	c) Khetri	1	
	d) Thiruvananthapuram - Kollam	1	6
	e) Haldia	1	
	f) Mumbai CST	1	

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