# SOCIAL STUDIES, Paper-I

(English version)
Parts A and B

Time: 21/2 Hours]

[Maximum Marks: 50

#### Instructions:

- Answer the questions under Part-A on a separate answer book.
- Write the answers to the questions under Part-B on the Question Paper itself and attach it to the answer book of Part-A.
- Attach the given outline map of the India with the answer book of Part-A.

# Part-A

Time: 2 Hours

Marks: 35

#### SECTION-I

 $5 \times 2 = 10$ 

#### Note:

- Answer ANY FIVE questions, choosing atleast TWO from each of the following Groups, A and B.
- Each question carries TWO marks.

#### GROUP-A

- "The Indo-Gangetic plains have high density of population." Illustrate with your reasons.
- 2. Do you think migrants are trouble makers. Justify your answer.
- 3. Read the following paragraph.

A distressing aspect of gender bias in India that shows little sign of going away is the preference for boys over girls. One of the worst manifestations of this pro-male bias is the relatively high mortality rates of girls compared with boys. Many families consider female children as a burden. Women's education has been a powerful force in reducing discrimination against women.

- Q. "Due to the difference in sex ratio, what would be the impact on society?" Explain.
- 4. "Most children of migrant families become drop-outs." Do you agree with this statement? Justify your answer.

#### GROUP - B

- Our country could not achieve self sufficiency in the production of food grains even today. Illustrate your reasons.
- Observe the table which shows the growth in extraction of some keyminerals in India.

Extraction of minerals in thousand Tonnes

Mineral	1997 - 98	2008 - 2009
Bauxite	6,108	15,250
Coal	2,97,000	4,93,000
Iron ore	75,723	2,25,544
Chromite	1,515	3,976

After your observation, what do you think about the environmental loss of such rapid growth of mining.

- 7. State any two defects which you find in the organisation of Public Distribution system.
- 8. How is the Organised sector different from an Unorganised sector?

# SECTION-II

 $4 \times 1 = 4$ 

- Note: 1. Answer ANY FOUR of the following questions in one or two sentences each.
  - 2. Each question carries ONE mark.
- 9. How is sex-ratio calculated?
- 10. Which Indian islands are volcanic origin?
- 11. State any two human activities which contribute to Global warming.
- State reason for protesting against the establishment of Kudankulam Nuclear Power project in Tamilnadu.
- 13. Expand the term I.B.R.D.
- 14. What is meant by minimum support price?

21E(A)/New

# SECTION-III

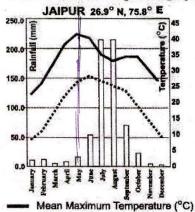
 $4 \times 4 = 16$ 

Note:

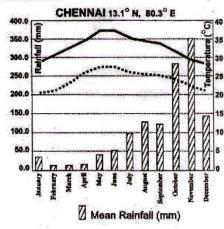
- Answer ANY FOUR questions, choosing atleast two from each of the following groups, A and B.
- Each question carries FOUR marks.

GROUP-A

- How has liberalisation of trade and investment policies helped the Globalisation process?
- Describe the relationship between increase in food production and food security.
- 17. Observe the following Climographs and answer.



Mean Minimum Temperature (°C)

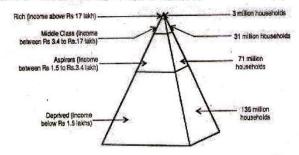


- Why is there a difference between the rainy season of Chennai and Jaipur?
- In which month is the highest temperature recorded in Jaipur?
- Among these two, which area gets highest rainfall?
- Both the areas are rain shadow regions. Is it? How would you justify?
- Explain any four river systems of India in the prescribed table form.

Sl. No.	Name of the river	Origin or birth place	Direction of flow	Tributaries	Flow through which States
		17 (%)			

GROUP-B

- 19. How are multi-national companies promoting Globalisation? Explain.
- Observe the following Graph diagram.



Write a brief note on the inequality in India based on the graph.

- Why do you think parents accord less priority to girls education as compared to boys? Explain.
- What is GDP? How do we estimate GDP?

# SECTION - IV

 $1 \times 5 = 5$ 

Note: Mark the following places on the given outline map of India.

Group - A

- Sircar coast
- Mizoram
- Nainital (3)
- Narmada river (4)
- Aravali ranges

OR

Group - B

21E(A)/New

- Nilgiri Hills
- Andaman, Nicobar Islands
- Malwa plateau (3)
- Punjab state
- Allahabad

...... supply food products for the low income groups.

New Syllabus

21E(B)

# SOCIAL STUDIES, Paper - I

(English version)

Parts A and B

Time: 2½ Hours]

[Maximum Marks: 50

Part - B

Time: 30 minutes

Marks: 1

Note:

- Answer all the questions.
- 2. Each question carries 1/2 mark.
- For questions from 1 to 20, answers are given under A, B, C and D. Candidates must use the CAPITAL LETTERS while answering the multiple choice questions.
- 4. Marks will **not** be awarded in case of any over-writing, re-writing or erased answers.
- 5. Answer the following questions in the space provided and attach it to the main answer book of **Part-A**.

Choose the correct answer and write its letter in the brackets.

 $20 \times \frac{1}{2} = 10$ 

The difference between the Greenwich Mean Time and the Indian Standard Time is ......

r.A.,

(A) + 5.30 minutes

(B) - 5.30 minutes

- (C) + 4.30 minutes
- (D) 4.30 minutes

(B) Only women.

2. Gender bias means ......

[..D..]

- (A) Men and women.(C) Only men.
- (D) Discrimination on women.
- 3. ..... river has the twin sources.

r.A.

(A) Ganga river

21E/RY/More

- (B) River Yamuna
- (C) River Brahmaputra
- (D) Indus river
- - (A) Protection of forests.(C) Protection of river water.
- (B) Protection of farmland.(D) Protection of agriculture.

(A)	Multi National Corporation	n.	The state of the s
(B)	World Health Organisation		ING THE WAR
(C)	<b>Public Distribution System</b>	1.	
(D)	Government Security Inst	itution	MARC T
	and the second will be seen		
The	companies which control th	ie prod	luction in more than one
cour	ntry are known as		
(A)	Multi State Organisation.	Name of the last	
(B)	Multi National Company.		- Marie C April
(C)	International Trade Organ	isatio	net
(D)	International Monetory Sy	stem.	
		10.11	Commence to the control of the contr
From	m the following, belor	ngs to	unorganised sector.
(A)	Railways	(B)	Government School
(C)	Farming of small farmer	(D)	Banks
			Trace
Hig	hest temperature Zone from	the fo	ollowing is
(A)	Delhi	(B)	Jaipur
(C)	Chennai	(D)	Leh
	. A Shirt and a second of	100	A CONTRACT CONTRACTOR
The	source of the river Godavar	ri in W	
(A)	Manasa sarovar	(B)	Kurgu Region
(C)	Nasik Tryambak	(D)	Hamsala Deevi
	2000	. 198	
If th	ne basic needs like health ar	ıd edu	cation are adequate, then
(A)			
(B)	the infant deaths lowers .		
(C)	the HDI rank decreases.	3.18	and the state of the state of
(D)	the social needs fulfils.		
Nat	ture has a dominant role in	the pr	oduction process of this se
(A)			
(B)		La Spirite	
(C)	Tertiary sector.		
(0)	TOLUIALY SCUUL	COLUMN TO STATE	BANKS AND STREET, BALL STREET, ST. CO. S. C. CO. S. C.

Primary and Secondary sectors.

.....

19	is a complex task.	A MANUEL COMPANIES OF THE LAND AND ADDRESS OF THE LAND ADDRESS OF THE	[]	//	
1.2.	(A) Economic Development.	(B) Development.	A A A E	20. T	he book "Silent Spr
Name of the	(C) Progress.	(D) None of the above.			A) impacts of usage
	(C) Progress.	garent a fire Sufferal to sta	15 15 Th		B) factors of water
19 -	The present status of India at	present according to its Nations	ing will		c) effects of fertilis
10.	<ul> <li>Control of the control of the control</li></ul>			133	D) protection of en
	(A) High income country				brocection or en
w 54.5	(B) Low income group.	and the second section of the second section is a second s	No Record	n z	ill in the blanks u
	AND REPORT OF THE PROPERTY.	THE COURSE	The state of the s		
	(D) Highest incomed countr	y	MERCO A AA	L	ach question carr
				21.	O
14.	Different persons have different	ent aspirations about the	DOM: A CONTRACT OF THE PROPERTY OF THE PROPERT	21.	Cardamom Hills are
	development because	Carrie 13 of an an		22.	PL
	(A) People are Different			MM.	The geographical are
	(B) Living standards are different	ferent.	1102 11 12	23.	The even deals 1
	(C) Differences in opinion.	the or to have been a few and the second of the		20.	The crop during the
	(D) Change in thoughts.		24.5	24.	The catchment area
				***	the catchment area
15.	About 50 years ago, the capa	city of Tungabhadra river reserv	on no acadicada	25.	
	was million cubic met	ers only had a second admits the old of	manda da d		
	(A) 2,766	(B) 9,766			NAME OF STREET
	(C) 3,766	(D) 8,766	A MARKET PROPERTY.	ш. м	atch the following
11		1 1 land of Them in Rejecths	in. []	an	swer in the brack
16.	is the only river in the	e desert land of Thar in Rajastha (B) River Luni			VONANC
	(A) River Mahi			G/	oup - A
	(C) River Bhani	(D) Kiver Tapau	real laws YS	26. Co	nstruction worker
	T	rnational Airport	[]		action worker
17		(B) Delhi.	TOTAL STREET	27. Sm	iall farmers
	<ul><li>(A) Bangalore.</li><li>(C) Hyderabad.</li></ul>	(D) Ahmedabad.	The state of	· · · · · · · · · · · · · · · · · ·	and fariffers
	(C) Hyderabad.		110.2 142.015	28 Go	vernment employee
10	. The present population of S	imla town is	[]	-0. 00	vernment employee
18	(A) 5 lakhs.	(B) 2 lakhs.		29 Pu	hlia Diagramata
		TABLE TO THE RESERVE OF THE PARTY OF THE PAR		20. 14	blic Distribution Sys
	(C) 50 thousands.	(D) $1\frac{1}{2}$ lakh.		20	~ 4
*)			[]	Ju. Per	Capita Income
19	Minimum protection price i	s decided by	. []	1	
	(A) Farmers.	(B) Government.			the state of the first
	(C) Mediators.	(D) Traders			
			P.T.O.	A section of	Section 1
			4141		

	William In Carolina and Carolin			
20.	The book "Silent Spring" belongs to		- · · · · · · · · · · · · · · · · · · ·	
	(A) impacts of usage of DDT.	** • February 1982	L.	]
-	(B) factors of water pollution.	Control of the Contro		
	<ul><li>(C) effects of fertilisers and pesticides.</li></ul>			at)
	(D) protection of environment.	selver of the	nu la	
п.	Fill in the blanks with suitable answer		grand of Array -	4.
	Each question carries 1/2 mark.		and South Live	
	quality carries /2 mark.	775 TO THE P. P.	5×1/2	$=2\frac{1}{2}$
21.	Cardamom Hills are the part of	Chat	roma kandê di di.	
				- 4
22.	The geographical area of Lakshadweep is	sq.	km.	4.7
23.	The crop during the Rabi season is			
	stop during the Rabi season is	************	•••	
24.	The catchment area of the Krishna river b	nagin ia	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		,com 12	Km.	
25.			ersons per unit a	
25.	is calculated as the n	umber of pe		
, Ú	Match the following by writing the letter	umber of pe	schlader ( ) ( ) ( ) ( ) ( )	
, Ú	Match the following by writing the letter	umber of pe	schlader ( ) ( ) ( ) ( ) ( )	rea.
, Å	Match the following by writing the letter answer in the brackets choosing from	umber of pe er of the co the Group-	<i>rrect</i> <b>B.</b> 5×½:	rea.
m.	Match the following by writing the letter answer in the brackets choosing from a Group - A	umber of pe er of the co the Group-	schlader ( ) ( ) ( ) ( ) ( )	rea.
ш.	Match the following by writing the letter answer in the brackets choosing from	umber of pe er of the co the Group- Gr	rrect B. 5×½: oup - B	rea.
III. 26.	Match the following by writing the letter answer in the brackets choosing from a Group - A  Construction worker []	er of the co the Group- Gr (A)	rrect B. 5×½  oup - B  Social Index.	rea.
m. 26.	Match the following by writing the letter answer in the brackets choosing from a Group - A	er of the co the Group- Gr (A)	rrect B. 5×½:  oup - B  Social Index.	rea. =2½
III. 26. 27.	Match the following by writing the letter answer in the brackets choosing from a Group - A  Construction worker []  Small farmers []	er of the co the Group- (A) (B)	rrect B. 5×½  oup - B  Social Index.  Human  Development In	rea. =2½ dex.
III. 26. 27.	Match the following by writing the letter answer in the brackets choosing from a Group - A  Construction worker  []	er of the co the Group- (A) (B)	rrect B. 5×½:  oup - B  Social Index.	rea. =2½ dex.
III. 26. 27.	Match the following by writing the letter answer in the brackets choosing from a Group - A  Construction worker []  Small farmers []  Government employee []	er of the co the Group- (A) (B)	rrect B. 5×½  oup - B  Social Index.  Human  Development In	rea. =2½ dex.
III. 26. 27.	Match the following by writing the letter answer in the brackets choosing from a Group - A  Construction worker []  Small farmers []	er of the co the Group- (A) (B) (C)	rrect B. 5×½:  oup - B  Social Index.  Human  Development In  Civil supplies sh	rea. =2½ dex. top.
111. 26. 27. 28.	Match the following by writing the letter answer in the brackets choosing from a Group - A  Construction worker []  Small farmers []  Government employee []	cumber of period the coefficient (A) (B) (C) (D) (E)	rrect B. 5×½  oup - B  Social Index.  Human  Development In  Civil supplies sh  Secondary sector  Government sec	dex.
111. 26. 27. 28.	Match the following by writing the letter answer in the brackets choosing from a Group - A  Construction worker []  Small farmers []  Government employee []	cumber of period the control of the	oup - B  Social Index. Human Development In Civil supplies sh Secondary sector Government sec	dex.
III. 26. 27. 28.	Match the following by writing the letter answer in the brackets choosing from a Group - A  Construction worker []  Small farmers []  Government employee []	cumber of period the control of the	oup - B  Social Index. Human Development In Civil supplies sh Secondary sector Government sec	dex.
27. 28. 29.	Match the following by writing the letter answer in the brackets choosing from a Group - A  Construction worker []  Small farmers []  Government employee []	cumber of period the control of the	oup - B  Social Index. Human Development In Civil supplies sh Secondary sector Government sec	dex. cop. r. tor.

# SSC PUBLIC EXAMINATIONS, MARCH - 2015

# SOCIAL STUDIES PAPER - I

(RESOURCE DEVELOPMENT AND EQUALITY)

# PART - A

## PRINCIPLES OF VALUATION

#### (ENGLISH VERSION)

# **GENERAL INSTRUCTIONS:**

- Social Studies being a content subject, language mistakes need not be penalized.
- 2. Any relevant point other than laid down in the principles may be valued and assessed.
- 3. If more than required questions are answered exceeding the limit in a section, all answers should be valued and the answers with maximum marks should be considered.
- 4. Awarding 1/4 mark should be avoided.
- 5. Border cases should be dealt with great care.

PART - A

Marks 35

SECTION - I

 $5 \times 2 = 10 \text{ M}$ 

Note: 1. Answer any FIVE (5) questions choosing atleast TWO (2) from each of the following groups A and B.

2. Each question carries TWO marks.

# GROUP - A

1. "The Indo-Gangetic plains have high density of population" Illustrate with your reasons.

Ans: 1) The Indo-Gangetic plain is fertile and excellent for farming.

- 2) It makes heaven for farmers to grow wheat and rice.
- Drinking water, house consturction facilities are more comfortable here.
- 4) It comforts large number of people to get employment.

 $4 \times \frac{1}{2} = 2 M$ 

# (Note: If any other related points should be considered.)

2. Do you think migrants are trouble makers? justify your answer.

Ans: 1) Yes. I think migrants are trouble makers.

2) The migrants may not be provided proper facilities by the government.

- 3) The migrants may question for proper facilities in the long course.
- 4) If the migrants begin to fight for their identity, then the trouble will start. Ex: Tamil people in Srilanka.

(or)

- 1. No. I think migrants are not trouble makers.
- 2. Generally migrants go for their livelihood.
- 3. Therefore no scope to fight for domination.
- Migrants won't trouble any body because they won't fight for identity and domination. Ex: Sugarcane cutters in Maharashtra.
   4 x 1/2 = 2 Marks

(Note: Any other justification to be considered.)

3. Read the following paragraph

"A distressing ..... against women"

"Due to the difference in sex ratio, what would be the impact on society?" Explain?

Ans: 1) Female population will decrease.

- 2) In future male population may not get marriages.
- 3) Family system may collapse.
- 4) Gender bias may increase in the society.

5) The problem of criminality in our society will increase.

Note: Any other related points should be considered.

 $4 \times \frac{1}{2} = 2 \text{ Marks}$ 

**4.** "Most children of migrant families become dropouts." Do you agree with this statement? Justify your answer.

Ans: 1) Yes. I agree with the above statement.

- 2) As some migrants migrate in the middle of the academic year, they do not have interest to join in the schools.
- 3) Schools are not available in the migrate areas.
- 4) Language Problem, child care, ill health are other reasons.

 $4 \times \frac{1}{2} = 2 \text{ Marks}$ 

Note: Any other related points should be considered.

5. Our country could not achieve self sufficiency in the production of foodgrains even today? Illustrate your reasons

**Ans:** 1) Food grain production is not proportional when compared to the rate of population growth.

- 2) There is no proper water management.
- 3) Farmers are following traditional methods.
- 4) Fragmentation of Land holdings.
- 5) Improper manuring and low application of fertilisers.

 $4 \times \frac{1}{2} = 2 M$ 

Note: Any other related points should be considered.

**6.** Observe the table which slows the growth in extraction of some key-minerals in India.

Extraction of minerals in thousand Tonnes

	1007.00	2008-2009
Minerals	1997-98	2008-2009
Bauxite	6,108	15,250
Coal	2,97,000	4,93,000
Iron	75,723	2,25,544
Chromite	1,515	3,976

After your observation, what do you think about the environmental loss of such rapid growth of mining.

Ans: 1) Ground water pollution would increase.

- 2) Temperatures would increase.
- 3) Air pollution would increase near the mining areas.
- 4) Water storage capacity would decrease due to soil erosion.
- 5) Extreme burning of coal leads ozone depletion.

Any Four points each point 1/2 M.

 $4 \times \frac{1}{2} = 2 \text{ Marks}$ 

Note: Any other related points should be considered.

7. State any two defects which you find in the organisation of Public Distribution System ?

Ans: 1) Selling with higher prices.

- 2) Cheating in the process of weighing.
- 3) Selling ration goods in the black markets.
- 4) Ineligible candidates holding white cards.
- 5) Only few days distribution is following.

Note: Any other related points should be considered.

 $4 \times \frac{1}{2} = 2 \text{ Marks}$ 

- 8. How is the organised sector different from an unorganised sector?
- **Ans.** 1) The organised sector is the enterprises or places of work where the terms of employment are regular and therefore, people have assured work.
  - The unorganised sector is characterised by small and scattered units which have remained largely outside the control of the Government.

    1 M

In this way organised sector is different from unorganised sector.

2 Marks

# SECTION - II

**9.** How is sex-ratio calculated?

Ans. Sex ratio can be calculated with the number of females per 1000 males in the population.

1 Mark

10. Which Indian islands are Volcanic Origin?

Ans. A. Andaman and Nicobar.

or

Narkondam and Barren

1 Mark

- 11. State any two human activities which contribute to Global warming?
- Ans. 1. Deforestation
  - 2. Industralisation

Note: Any other related points should be considered.

1/2 x 2 = 1 Mark

- 12. State reason for protesting against the establishment of Kudankulam Nuclear Power Project in Tamilnadu?
- Kudankulam people have protested on the grounds of safety, security and livelihood.

2. They also want their coast and country protected from the radio active peril.

1 Mark

13. Expand the term IBRD?

Ans. International Bank for Reconstruction and Development.

or

World Bank

1 Mark

14. What is meant by Minimum Support Price?

Ans. Minimum Support Price is a form of market intervention by the Government of India to insure agricultural producers against any sharp fall in farm prices.

1 Mark

#### SECTION - III

- **15.** How has liberalisation of trade and investment policies helped the Globalisation process ?
- **Ans.** 1. Liberatlization of trade and investment policies have helped the Globalisation.
  - 2. Liberalisation Policies removed many barriers and restrictions in industrialization.

- 3. Goods and Services availability is greatly increased through out the world.
- 4. Establishment of M.N.C.s acceleterated the globalisation
- 5. Quality of goods increased.
- 6. Due to liberalisation of trade and investment policies transport system developed well.
- 7. Mobile phones, Internet and Computer facilities developed well.
- 8. We can access any information with low cost internet facilities within seconds.

Any four points each point 1 M 4 x 1=4

Note: Any other related points sould be considered.

- **16.** Describe the relationship between increase in food production and food security ?
- **Ans.** 1. There is a relationship between increase in food production and food security.
  - 2. Providing the minimum amount of food grains and other items required for daily comsumption by increasing the production of food grains is an impratant aspect.

- 3. Increase in the production of food grains leads to increase in the availability of food for consumption.
- 4. Increase in the availability of food grains leads to accessability of minimum calaries of food requirement of the people.
- 5. If the production of food grains increases, the excess produce is purchased by the Government and stores it in FCI godowns as "Buffer Stocks" which will be sold at subscidised rate through PDS.
- 6. This ultimately to an increase in the purchasing power of the people and thus the nutrition status of the people also increases.

Any Four Points 4 x 1= 4

Note: Each Point carries one mark. Any other relevant points to be considered

# 21 E (New Syllabus)

- 17. Observe the following Climographs and answer
  - a). Why is there a difference between the raining season of Chennai and Jaipur?
  - A. Jaipur receives rainfall by the South-West monsoons.

    Chennai receives rainfall by the North-East monsoons.
  - b). In which month is the highest Temperature recorded in Jaipur?
  - A. May
  - c). Among these two, which area gets highest rainfall?
  - A. Chennai
  - d). Both the area are rain shadow regions. Is it? How would you justify?
  - A. Yes. In the South-West monsoon season Jaipur and Chennai areas are rain shadow regions.

(or)

No. Only in the South-West monsoon season Chennai is rain shadow region. But not in North-East monsoon

Four Points  $4 \times 1 = 4$ 

# 18. Explain any four river systems of India in the prescibed table form

SI.	Name	Origin or	Direction	Tributaries	Flow through
No	of the River	Birth Place	of Flow		behind States
1.	Ganges/	Gangothri	East .	Yamuna	Uttarakhand
	Ganga		otherwise state of the state of	Chambal	U.P, Bihar
				Kosi, Gandak	West Bengal
	27 (8)			Betwa	
2.	Indus	Manasa	West	Jhelum	Jammu & Kashmir
		Sarovar		Chinab, Ravi	Punjab
		an En	2	Bias, Sutlej	Himachal Pradesh
3.	Brahmputra	Manasa	East	The Dibang	Arunachal Pradesh
		Sarovar		The Lohit	Asom, Meghalaya
4.	Godavari	Nasik	East	Sabari,	Maharastra
		(Triambak)	12 15	Manjira	Telangana
	\$ w		-	Pranahita	Chattisgarh
	2 2			Indravathi	Andhra Pradesh
5.	Krishna	Mahabaleswar	East	Musi	Maharastra
				Thungabadra	Karnataka
	B 8			Ghataprabha	Telangana
	· · · · · · · · · · · · · · · · · · ·	page of the			Andhra Pradesh
6.	Cauvery	Brahmagiri	East		Karnataka
100			W 11		Tamilnadu
7.	Narmada	Amarkantak	West		Madhya Pradesh
	*	(			Maharastra
					Gujarat
8.	Tapati	Multai	West		Madhaya Pradesh
	a	1 411			Maharastra
		, a (8)			Gujarat

Any Four Rivers 4 x 1= 4

- 19. How are multi-national companies promoting Globalisation?
  Explain:
- **Ans.** 1. Multi-National Companies (MNCs) are playing an important role in the process of globalization.
  - 2. MNCs have created a borderless world through the flow of capital, people, technology etc.
  - MNCs bringing not only their products to a country, but also the new business policies and cultures.
  - 4. MNCs are helping in increasing competitiveness among the native companies.
  - Latest models of vehicles in different countries introduced by the Globalisation.
  - 6. MNCs are inculcating broadmindedness among the people.

Any 4 Points

Each Point Carries 1 Mark

 $4 \times 1 = 4$ 

Any other relevant points to be considered

- 20. Write a brief note on the inaquality in India based on the graph
- **Ans.** 1. 3 millon households with annual income above Rs. 17 Lakh are classified as rich.
  - 2. 31 millon households with annual income between Rs. 3.4 to Rs. 17 Lakh are classified as middle class.
  - 3. 71 millon households income is between Rs. 1.5 to Rs. 3.4 lakh classified as aspirers.
  - 4. 135 millon lakhs classified as deprived.
  - 5. In our country more than 90% of the people are in unorganised sector.
  - 6. It clearly says that rich are becoming more rich, when as the poor remain poor.
  - 7. There is inequality in holding wealth as well as opportunities.
  - 8. Wide inequalities in incomes and opportunities across people can not be the basis for a just- Society.

Each Point Carries 1/2 Mark

 $8 \times \frac{1}{2} = 4$ 

- **21.** Why do you think parents accord less priority to girls education as compared to boys? Explain.
- **Ans.** 1. For a long time India remained the male dominate society. It is gender-bias.
  - 2. Parents are giving less priority to girls education because various customs and traditions existing in Indian society.
  - 3. Insecurity conditions are existing in our society to the Female.
  - 4. In rural areas girls are married off at early ages, which prevents their education.
  - 5. In rural families homely works and child care responsibilities alloting to female child etc.

So, the parents giving less priority to girls education.

Any 4 Points

Each Point Carries 1 Mark

 $4 \times 1 = 4$ 

**22.** What is GDP? How do we estimate GDP?

Ans. G.D.P. (Gross Domestic Product):-

1 M

- 1. For the country as a whole, we use the total value of goods and services produced in a country as the indicator of income for the country.
- 2. The technical term to denote this value is Gross Domestic Product (GDP)

Estimation of G.D.P:-

- G.D.P. records the market value of all final goods and services produced.
- 2. G.D.P. records all of public and private consumption, Government outlays, investments and exports less imports that occur within a defined territory.
- 3. Many items/services that are not sold/purchased in the market are not recorded in the G.D.P. Ex: Households works done by women,

3 Points

Each Point Carries 1 Mark

3 + 1 = 4 M

## SECTION - IV

Note: Locate the following place on the given outline map of India.

 $5 \times 1 = 5 M$ 

# PART - B

Marks: 15

Instructions:

- Each question carries <sup>1</sup>/<sub>2</sub> mark.
- 2) Correction and over-writing will be discredited.

## I. Choose the correct Answers

 $20 \times \frac{1}{2} = 10 \text{ M}$ 

									-	,	
Q.No's	1	2	3	4	. 5	6.	7	8	9	10	
Answers	Α	D	Α	Α	С	В	С	В	С	Α	

Q.No's	11	12	13	14	15	16	17	18	19	20
Answers	Α	В	С	В	С	В	D	В	В	Α

#### II. Fill in the blanks

 $5 \times {}^{1}/_{2} = 2 {}^{1}/_{2}M$ 

- 21. Western
- 22. 32
- 23. Wheat
- 24. Add Score
- 25. Density of Polulation

# III. Match the following

 $5 \times \frac{1}{2} = 2 \cdot \frac{1}{2} M$ 

- 26 D
- 27 F
- 28 E (or) G
- 29 C
- 30 B

# 23. Group A

- 1) Sircar Coast
- 2) Mizoram
- 3) Nainital

- 4) Narmada River
- 5) Aravali Ranges

Or

Group B

- 1) Nilgiri Hills
- 2) Andaman, Nicobar Islands
- 3) Malwa Plateau
- 4) Punjab State
- 5) Allahbad

INDIA AND ADJACENT COUNTRIES

भारत तथा पड़ौसी देश

