Instruction: *1.* Write the question numbers **legibly** in the margin *2.* Answer for a question should be continuous.

PART - A

	FARI - A	
I. Choose the correct answer:		$1 \times 5 = 05$
1. Scarcity is the root of	/1 \ 1 11	
(a) All economic problems	(b) social problems	
(c) Political problems	(d) All problems	
2. Ogives can be helpful in locatin		
(a) Mode (b) mean (c) M	Aedian (d) none of the above	
3. The act provides guaranteed wa year is called.	ge employment to every poor househo	old for minimum of 100 days in a
(a) PMRY (b) SJSRY	(c) MGNREGA (d) SGSY	
4 Workers who own and operate a	an enterprise to earn their livelihood is	scalled
(a) Ministers	(b) Public servant	Curred
(c) Self employees	(d) Government doctor.	
5. Those who are working in the fe	ormal sector enjoy	
(a) Economic benefits	(b) Social security benefits	
(c) Educational advantages	(d) Cultural benefits	
II. Fill in the blanks		$1 \times 5 = 05$
6 Data classified according to geo	graphical areas is called	
7. The data can be presented with		
	ess has been ear marked for spending of	on .
	ghts of workers through	
10. Life expectancy at birth (years) is highest in	
III. Match the following		$1 \times 5 = 05$
11. A	В	
(a) $3\frac{(N+1)}{4}$	1) Producer Price Index	
(b) PPI	2) Fruit production.	
(c) Better Gender Equity	3) water resource	
(1) $C = 1 + 1 = D = 1 + 1 =$	1) A manifirm Davialamment	

4) A positive Development

5) Q₃

IV. Answer the following questions in a sentence / word.

12. Write the meaning of Census.

(d) Golden Revolution(e) Renewable resource

13. How do means deviation and standard deviation measure the dispersion?

 $1 \times 5 = 05$

- 14. What is `Capital Goods Industries'?
- 15. What do you mean by Land Reforms?
- 16. Mention the major reason for the low population growth in China.

PART - B

V. Answer any four of the following questions in about four sentences each. $2 \times 4 = 08$

17. Name the two methods of selecting samples in Random Sampling?

- 18. Give the formula to find out midpoint.
- 19. What kind of diagrams are more effective in presenting the following?

a) Monthly rainfall in a year

b) Composition of the population of Delhi by religion

20. Calculate the value of median from the following figures.

X: 5, 7, 9, 12, 11, 8, 7, 15, 25.

21. Interpret the values of r as 1, -1 and 0.

22. Mention the name of any four statistical tools.

VI. Answer any five of the following questions in about four sentences each. $2 \times 5 = 10$

23. What was the objective of the economic policies pursued by the colonial Govt. in India?

- 24. List the features of poorest households.
- 25. What are the indicators of educational achievement in a country?
- 26. Mention the benefits of organic farming.
- 27. How money lenders exploited the rural farmers.
- 28. Which are the Social Infrastructures?
- 29. How money lenders exploited the rural farmers.

PART - C

VII. Answer any three of the following questions in about twelve sentences each. $4 \times 3 = 12$

30. How will you choose the wants to be satisfied?

- 31. Draw the format of a table and identify its components.
- 32. Briefly explain 'loss of information' in classified data.
- 33. Find the standard deviation for the following data.

Х	8	9	15	23	5	11	19	8	10	12

34. Draw scatter diagram and interpret.

Х	1	2	3	4	5	6
Y	2	4	6	8	10	12

VIII. Answer any four of the following questions in about twelve sentences each. $4 \times 4 = 16$

35. Were there any positive contributions made by the British in India? Discuss.

- 36. Write a short note on Green Revolution.
- 37. Briefly explain the financial sector reforms.
- 38. Write a short note on alternative markets.
- 39. Write a note on private health infrastructure in India.
- 40. Give reasons for the slow growth and re-emergence of the poverty in Pakistan.

PART – D

IX. Answer any two of the following questions in about twenty sentences each. $6 \times 2 = 12$

41. Construct ogive by using the following datas.

Marks (x)	mber of Students (f)
0-20	6
20-40	5
40-60	33
60-80	14
80-100	6
Total	64

42. Find the modal income of labour family from following data

Monthly income (*in 000)	Cumulative frequency
Below 50	97
Below 45	95
Below 40	90
Below 35	80
Below 30	60
Below 25	30
Below 20	12
Below 15	4

43. Calculate Coefficient of Q.D for the following distribution.

Wages(Rs)	60-64	64-68	68-72	72-76	76-80	80-84	84-88
No. of workers	12	18	16	14	12	8	8

X. Answer any two of the following questions in about twenty sentences each. $6 \times 2 = 12$

44. Briefly explain the important areas of Liberalization.

45. Explain the causes of poverty.

46. Trace the relationship between human capital and economic growth.

PART – E

XI. Answer any two of the following project-oriented questions.

 $5 \times 2 = 10$

47. On the basis of data you have collected regarding participation of women in your locality in the below mentioned categories construct a pie chart.

Status	Population
a) Marginal worker	12
b) Main worker	36
c) Non-worker	73

48. Identify the formal and informal workers in the following list

- 1. A petty shop owner
- 2. Hand loom weaver
- 3. SBI Cashier
- 4. A Street vendor
- 5. Government Hospital nurse

- 6. Government Primary School teacher
- 7. Tailor
- 8. Revenue Inspector
- 9. Police
- 10 Agricultural labourers

49. Identify the following banks as agriculture, industry, nationalized, private and foreign bank.

ICICI, Canara Bank, HSBC, NABARD, IDBI.