

SRI BHAGAWAN MAHAVEER JAIN COLLEGE Vishweshwarapuram, Bangalore 560004 Mock Examination Question Paper - January 2019

Course:	I PUC			Subject:	Economics	
Max. Marks:	100			Duration:	3:15 hrs.	
		PAF	RT -	- A		
 (a) Rights (c) Choice 2. Statistical calc a) The actual c) The lower 3. During British 	es of resources give (b) Price (d) chance culations in classifie values of observati class limits.	d data are based ons. b) The u d) The cl	on ppe ass	er class limits. a midpoints.	ted to	1 × 5 = 05
 a) Dadabhai c) Vinobha ba 5. Workers who a) Ministers c) Self emplo II. Fill in the blan 6. Census of In) Srilanka Indent India, he was Naoraji b) Gop ave d) Vinc own and operate at b) Public serva yed d) Governmer hks idia is carried out or	ala krishna Gokh oda Bai n enterprise to ea ant it doctor. nce in	ale arn ⁻	their livelihood a /ears.		1 × 5 = 05
 8. Most poverty 9 		ns implemented a cation and trainir	are I ng t	based on the pe hrough variety c	erspective of the f works including craft.	
III. Match the fol 11. A	llowing	В				1 × 5 = 05
(a) API (b) WPI (c) Better (d) Encro	Gender Equity achment into forest st life expectancy	(i) Land degrada (ii) China (iii) Wholesale P	rice evel	e Index opment		
12. What type of 13. Give the mean 14. What is orga	ollowing question central tendency m aning of standard de nic farming? benefits of organic f	easure is suitable eviation.			ualitative data?	1 × 5 = 05

16. Write any one industrially most advanced State in India.

PART - B

V. Answer any four of the following questions in about four sentences each.

17. Mention any two modes of collecting data.

- 18. Briefly explain Sampling errors.
- 19. Give the formula to find out midpoint.
- 20. What is quantitative classification? Give an example.
- 21. Mention types of correlation.
- 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. Name the modern industries which were in operation in our country at the time of Independence.

- 24. Indicate the volume and direction of trade at the time of Independence.
- 25. List the programs that aim at improving the food and nutritional status of the poor.
- 26. What are the two major sources of human capital in a country?
- 27. What is net earnings? How do you get GNP?
- 28. What is unemployment according to NSSO?
- 29. Write any two threats to environment in our country.

PART - C

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

- 30. "Scarcity is the root of all economic problems". Explain the statement.
- 31. Draw a multiple bar diagram with the help of following data.
 - Literacy rate in the states of India in %.

Indian States	Literacy in 2001	Literacy in 1991
AP	60.5	44.1
Bihar	47.0	37.5
Gujarat	69.1	61.3
Karnataka	66.6	56.0
MP	63.7	44.7
Maharashtra	76.9	64.9

32. Mention any four properties of correction Coefficient.

33. Calculate the value of a worker family"s monthly modal income from the following data.

Income per month (in Rs)	45-50	40-45	35-40	30-35	25-30	20-25	15-20	10-15
No of families	97	95	90	80	60	30	12	4

34. Calculate the correlation coefficient between X and Y and comment on their relationship:

Х	-3	-2	-1	1	2	3
Y	9	4	1	1	4	9

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

- 35. "The traditional handicraft industries were ruined under British rule". Justify this statement.
- 36. Briefly explain the effects of reforms on Agricultural sector.
- 37. What do you mean by Growth oriented approach to poverty reduction? Why it is not successful in India.
- 38. Write a short note on Women"s health in India?
- 39. Write a note on eco-friendly traditional knowledge and practices of our country.
- 40. What similar development strategies have India and Pakistan followed for their respective development paths.

PART - D

IX. Answer any two of the following questions in about twenty sentences each.

- 41. What is tabulation? What are the parts of a table? Explain.
- 42. Calculate the SD for the following frequency distribution of heights of 30 persons by direct method.

Height(cm)	155-160	160-165	165-170	170-175	175-180	180-185	185-190
No. of persons	1	6	6	6	6	3	2

43. The yield of wheat per acre for 10 districts of a state is as under:

District	1	2	3	4	5	6	7	8	9	10
Wheat	12	10	15	19	21	16	18	9	25	10

Calculate Mean Deviation from Median.

X. Answer any two of the following questions in about twenty sentences each.

- 44. Write a note on Green Revolution.
- 45. Examine the role of education in the economic development of a nation.
- 46. What do you mean by organized sector? Discuss the reasons for fall in employment in the organized sector.

PART – E

(PRACTICAL ORIENTED)

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

47. The daily expenditure, of a family is given as follows for two weeks. How has the price change affected the family? Comment.

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 $6 \times 2 = 12$

6 × 2 = 12

5 × 2 = 10

	W	Week 2	
Commodity	Quantity	Price (`)	Price (`)
Rice	20	80	120
Toor dal	5	50	70
Tomato	4	25	30
Onion	2	30	30
Milk	3	15	25

48. Suppose you are a resident of a village, suggest a few measures to tackle the problem of poverty.

49. 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 laborer
