English Version

Instructions :
1) Write the question numbers **legibly** in the **margin**
2) Answer for the questions should be **continuous**.
3) Only the first written answers will be considered for Part – A

PART – A

I. Choose and write the correct answer.
(**Each** question carries **1** mark).   (5×1=5)

1) Alternative uses of resources give rise problem of
   A) Rights   B) Price   C) Choice   D) Chance

2) Frequency polygon is used in the presentation of
   A) Ungrouped data   B) Grouped data
   C) Both types of data   D) None of these

3) In India census is carried out once in
   A) 5   B) 10   C) 1   D) 2

4) Leather industry and tourism are
   A) Non farm sector   B) Farm sector
   C) Other sector   D) Productive activities

5) Those who are working in the formal sector enjoy
   A) Economic benefits   B) Social security benefits
   C) Educational advantages   D) Cultural benefits

II. Fill in the blanks by choosing correct answer from the bracket.
(**Each** question carries **1** mark)   (5×1=5)

(agriculture, labour, statistics, sub-divided bar diagrams, consumer, project report)

6) Data, numbers, equations are being used in _____

7) Component bar diagrams are also called _____

8) The choice of target groups is very important while preparing the_____

9) Small scale industries use more of _____ than large scale industries.

10) In India disguised unemployment can be seen more in _____ sector.

III. Match the following :
(**Each** question carries **1** mark)   (5×1=5)

A	B
11) Census	a) Producer Price Index
12) ΣN	b) Chairperson of the Planning Commission
13) PPI	c) Covers every individual
14) Prime Minister	d) Total number of observation
15) World Bank	e) Literacy rate
	f) India and the knowledge economy

IV. Answer the following question in **a** word or **a** sentence.
(**Each** question carries **1** mark)   (5×1=5)

16) Give the meaning of sampling error.

17) What is correlation ?

18) What are capital goods industries ?

19) Expand NCERT.

20) What is rural credit ?

PART – B

V. Answer **any three** of the following in **4** sentences each.
(**Each** question carries **2** marks)   (3×2=6)

21) Mention the types of Variable.

22) What are the types of measures of central tendency ?

23) Calculate the value of median from the following figures.
   X : 5, 7, 9, 12, 11, 8, 7,15, 25

24) Mention which type of correlation is associated with
   a) Production and price of vegetable
   b) Temperature and sale of icecreams

25) Write the first four steps in developing a project.

VI. Answer **any four** of the following in **4** sentences each. (**Each** question carries **2** marks)   (4×2=8)

26) Give the example for direct tax and indirect tax.

27) What are the indicators of educational achievement in a country ?

28) How money lenders exploited the rural formers ?

29) Write any two threats to environment in our country.

30) Mention any four functions of environment.

31) Give the meaning of liberty indicator.

PART – C

VII. Answer **any two** of the following questions in **12** Sentences each.
(**Each** question carries **4** marks)   (2×4=8)

32) "Statistical method are no substitute for common sense." Explain with the example.

33) Does the lottery method always give you a random sample ? Explain.

34) Write a note on classification of data.

35) Draw a scatter diagram.

X	1	2	3	4	5	6
Y	2	4	6	8	10	12

(For blind students only)

Mention types of correlation.

VIII. Answer **any four** of the following questions in **12** sentences each.
(**Each** question carries **4** marks)   (4×4=16)

36) What do you understand by the "Drain of Indian Wealth" during Colonial period.

37) Briefly explain any two goals of five year plans.

38) Write a note on WTO.

39) Discuss the need for promoting women's education in India.

40) List out the economic activities in different sectors.

41) Give reasons for the slow growth and re-emergence of poverty on Pakistan.

PART – D

IX. Answer **any one** of the following question in **20** sentences each.
(**Each** question carries **6** marks)

(1×6=6)

42) Draw an arithmetic line graph using following data.
Value of import and export of India. (in 100 crores)

Year	Exports	Imports
2009 –10	8455	13637
2010 – 11	11370	16835
2011 – 12	14660	23455
2012 –13	16343	26692
2013 – 14	19050	27154

(For blind students only)

Name any 6 types of diagrams in data presentation.

43) Write a short note on CPI, WPI and IIP.

X. Answer **any one** of the following question in **20** sentences each.

(**Each** question carries **6** marks)

(1×6=6)

44) Explain the measures taken by the government to improve the agricultural marketing system.

45) Explain any three strategies for sustainable development.

PART – E

XI. Answer **any two** of the following project and assignment oriented questions.
(**Each** question carries **5** marks)

(2×5=10)

46) As per recorded temperature per two hours in a day from 6am to 6pm.
Calculate the range and mean temperature of a day.

Hour	Temperature (°C)
6 – 8	18
8 – 10	24
10 – 12	26
12 – 14	29
14 – 16	30
16 – 18	25

47) Identify the following banks as agriculture, industry, nationalized, private and foreign banks.
ICICI, Canara Bank, HSBC, IDBI, NABARD.

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

1) A petty shop owner
2) Handloom 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