

BVN

Name _____ Class & Section _____ Roll No. _____

FIRST TERMINAL EXAMINATION-2014-2015

Class-XI

Subject-Economics

Time Allowed : 3 Hrs.

M.M. : 95

Please Check the Total Marks

Do not write any answers on the questions paper. Check the total marks.

General Instructions :

- (1) One mark questions to be written in one or two sentences.
- (2) Three marks questions should be answered in 70-80 words.
- (3) Four marks questions to be answered in 80-100 words.
- (4) Two Graph papers will be given for Statistics.
- (5) All questions are compulsory.

Section-A

1. Currently which five year plan is going on in India ? (1)
 - (a) 11
 - (b) 12
 - (c) 13
 - (d) 14
2. Major contribution to the GDP of the country on the eve of independence was from (1)
 - (a) Tertiary Sector
 - (b) Secondary Sector
 - (c) Primary Sector
 - (d) Both Primary and Secondary Sector
3. Green Revolution introduced during planning process was restricted to (1)
 - (a) Wheat and Rice
 - (b) Cereals and Pulses

- (c) Cotton and Jute
(d) Jawar and Bajra (1)
4. Explain 'Growth with Equity' as a planning objective. (1)
5. "Composition of foreign trade of any country tells us about the nature of goods that are exported and imported." What can you state about composition of trade at time of independence in India? (1)
6. Explain problems which were created by Partition of the country. (any 3) (3)
7. (a) Education is considered to be an important input for development of a nation. How? (4 points) (2+1=3)
(b) Define Disguised unemployment
8. What do you mean by Globalisation? State four parameters included in it. (3)
9. Distinguish between physical and Human capital with examples. (3)
10. (a) Write a note on Higher education in India (3+1=4)
(b) Define poverty line. What is international criteria for measuring poverty?
11. Explain the following two poverty alleviation programmes
(a) SJSRY (2+2=4)
(b) SGRY
12. What do you mean by Green Revolution? How did it benefit the Indian farmers? (3 points) (4)
13. (a) Define jobless growth
(b) State any two sources of HCF in India. (1+1+2=4)
(c) Distinguish between formal and Informal sectors. (4)
14. (a) What is meant by Privatisation of the economy? Explain any 3 policy measures under taken in it. (4+2=6)
(b) Why was year 1991 considered as the year of great crisis in India? (State four points)
15. (a) Explain any four causes of unemployment in India. (4+2=6)
(b) What do you mean by Informalisation of work force? Give proper data.

Section-B

16. Which of the following does not hold true as one of the characteristic of Statistics?
(a) Statistics is aggregate of facts.
(b) Statistics can be affected by an individual variable
(c) Statistics is collected in systematic manner.
(d) Statistics is collected for pre-determined purpose. (1)
17. From the given activities, which activity is called non-economic activity ?
(a) Services rendered by a teacher (1)
(b) Organising a blood donation camp.
(c) Manufacturing shop with the help of cloth and tailoring.
(d) All of above
18. State meaning of 2 dimensional diagram. Give two examples. (1)
19. Define Presentation of Data. (1)
20. State meaning of a Time series Graph. (1)
21. "Usefulness and importance of statistics can be measured by the function performed by it." Explain any three functions of Statistics (3)
22. State any four essentials of a good Questionnaire. Give one example each of M.C.Q. and open questions. (3)
23. Distinguish between Qualitative and Quantitative classification with examples (3)
24. Define Secondary data. Explain Census of India as an important source of Secondary data. (3)
25. What is Indirect Oral Investigation ? Give an example. State its two advantages. (3)
26. (a) Distinguish between population and sample with examples.
(b) Classify the following into Primary and Secondary data with reasons.
(i) An investigator collecting information by personal interview of the informer.
(ii) Population Census 2011 figures used by Minister of Agriculture. (2+2=4)
27. Draw frequency polygon and frequency curve from the following data

Age (in years)	No. of students
5-10	30
10-15	35
15-20	25
20-25	19

(b) State any two limitations of Statistics. (3+1=4)

28. (a) Construct a Discrete frequency distribution table from the following raw data, comprises pocket money of 30 students. (in Rupees)

180, 4 160, 2 160, 160, 180, 180
 170, 1 160, 1 150, 160, 150, 170
 150, 160, 170, 150, 160, 160
 150, 1 170, 170, 150, 190, 5 160
 150, 160, 150, 150, 180, 180

(b) Define (i) Enumerator (ii) Frequency (2+2=4)

29. On the basis of following distribution, locate the median value graphically. (6)

Marks	No. of students
0-10	2
10-20	3
20-30	5
30-40	8
40-50	4
50-60	3

30. (a) Distinguish between Exclusive and Inclusive series with examples.

(b) Draw Pie-chart from the following data representing cost of construction of a house. (3+3=6)

Items	Percentage Expenditure
Labour	25
Bricks	15
Cement	20
Steel	15
Timber	10
Supervision	15

31. (a) Draw Multiple Bar diagram from the yearly profits (in oo'rupees) of two companies A and B.

Year	Company A	Company B
2007	120	90
2008	135	95
2009	140	100
2010	160	120

(3+3=6)

- (b) Represent the following data by sub-divided bar diagram.

Statement of Crimes in Delhi

Year	Murders	Dacoities	Thefts	Total
2008	120	260	520	900
2009	120	280	600	1000
2010	200	300	700	1200
2011	320	280	700	1300