



ST. XAVIER'S SENIOR SECONDARY SCHOOL, JAIPUR
Half Yearly (SA-1) Examination : 2014-2015

20-9-2014	Std. XI	ECONOMICS	Time : 3 hrs.	Marks : 70
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General Instructions :

- (i) One mark question should not exceed the word limit of 20 words.
- (ii) Two marks question should not exceed the word limit of 35-40 words.
- (iii) Five marks question should not exceed the word limit of 140-150 words.
- (iv) In section-B (Numerical-Questions), the final answer should be blocked and encircled
- (v) Rough work should be done in separate column.

SECTION-A
(Indian Economic Development)

M.M. 25
(5×1=5)

1. What do you mean by Economic Planning ?
2. What is Import Substitution ?
3. What do you mean by Economic Reforms ?
4. Define Globalisation.
5. Differentiate between Absolute and Relative Poverty. (4×5=20)
6. Why is Agriculture known as 'Back-Bone' of Indian Economy ? Describe at least five points.
7. What are the major causes responsible for poverty prevailing in India ?
8. Describe some of the positive impacts of British Regime in India.
9. Explain three merits and two demerits of New Economic Policy of 1991.

SECTION-B
(Statistics)

M.M. 45

1. What do you mean by Statistics ? (2)
2. Give two differences between Census and Sampling. (2)
3. Explain any two importance of Statistics. (2)
4. Differentiate between Primary and Secondary Data. (2)
5. Give two limitations of Statistics. (2)
6. Calculate Standard Deviation and Co-efficient of variation from the following series. (5)

Life (in HRS)	No. of Bulbs
0-50	02
50-100	08
100-150	60
150-200	25
200-250	05

7. Calculate Mode from the following data. (5)

Class Interval	Frequencies
0-5	06
5-10	20
10-15	32
15-20	10
20-25	25
25-30	30
30-35	28
35-40	10
40-45	15

8. Following information pertains to the daily income of 150 families. Calculate Arithmetic Mean. (5)

INCOME (Rs.)	NO. OF FAMILIES
More than 75	150
" " 85	140
" " 95	115
" " 105	95
" " 115	70
" " 125	60
" " 135	40
" " 145	25

9. Calculate Median from the given data. (5)

Daily Wages (Rs.)	No. of Workers
10-14	05
15-19	10
20-24	15
25-29	20
30-34	10
35-39	05

10. Calculate Quartile Deviation. (5)

Marks	No. of Students
0-10	04
10-20	15
20-30	28
30-40	16
40-50	07

11. Calculate Mean Deviation from Mean. (5)

C-I	Frequencies
0-10	08
10-20	12
20-30	10
30-40	08
40-50	03
50-60	02
60-70	07

12. The mean height of 25 male workers in a factory is 61 cm and the mean height of 35 female workers in the same factory is 58 cm. Find out the combined Mean height of 60 workers in the factory. (5)
