

## V & C Patel English School Half Yearly Exam

Std.: XI

Q:8

Subject: Economics

Max.Marks: 80 Date: 13-09-2017

(4)

Time: 3 hr.

Ger	neral Instructions :	try? How?	
(i) (ii) (ii) (iv)	Answers to questions carrying 3 marks may be from 50-75 words.  Answers to questions carrying 4-5 marks may be about 150 words.  Answers to questions carrying 6 marks may be about 200 words.	ntence.	
	Section A: Statistics		
	to the interpretation of the property of the p		
Q:1	What do you meant by study of production?		(1)
Q:2	Kshitij is employed as a HR manager in a multinational company . He is a		
	(a) Producer		
	(b) Consumer .		
	(c) Service provider		
	(d) Service Holder		(1)
Q:3	Give meaning of Discrete Variable with example		(1)
Q:4	The process of arranging data in a form of rows and columns is known as		
	(a) Textual Presentation		
	(b) Tabulation		
	(c) Diagrammatic presentation		(i)
	(d) None of the above		(1)
Q:5	What are your reasons for studying economics?		(3)
Q:6	Define the word 'primary Data' with the help of example	nos-nonc. (a)	(3)
Q:7	In a city, 45 families were surveyed for the number of domestic appliances t	hey used. Prepar	e a
	frequency array based on their replies as recorded below		
	1,3,2,2,2,1,2,1,2,2,3,3,3,3,3,3,2,3,2,		
	2,6,1,6,2,1,5,1,5,3,2,4,2,7,4,2,4,3,4,2		V
	0,3,1,4,3		(4)

Year	Rice	Wheat	Total Production ('000million Kwts)
2007-08	46	64	110
2008-09	49	72	121
2009-10	48	82	130
2010-11	51 spent (618)	89 , -	140

Present the data in a subdivided Bar diagram

The following table shows production of rice and wheat in India during 2007-08 to 2010-11.

Q:9 The following data shows the number of cars manufactured by Maruti Ltd, Tata Motors and Hyundai in the year of 2015-16. Represent with the help of a pie diagram

(4)

Maruti Limited	15,75,000
Tata Motors	7,25,000
Hyundai	5,50,000

Q:10 You want to research on the popularity of vegetables atta noodles among children. Design a suitable questionnaire for collecting the information

(6)

Q:11 State Non-Sampling Errors in a detail

(6)

Q:12 The following distribution shows the income of 50 household

Monthly Income(In Rs)	Number of Households
2000-4000	6
4000-6000	8
6000-8000	12
8000-10000	14
10000-12000	10
Total	50

On the basis of the above distribution answer the following questions

- (i) What will be the class frequency of the following groups?
  (a) 4000-6000 (b) 8000-10000
- (ii) What will be the upper and lower class limits of the following groups?
  (a) 2000-4000 (b) 6000-8000
- (iii) What will be the class interval for the group 4000-6000?
- (iv) Find the class mid-point for the following groups
  (a) 8000-10000 (b) 10000-12000
- (v) Find the relative frequency of the following groups (a) 6000-8000 (b) 10000-12000
- (vi) Find the cumulative frequency of the following groups
  (a) 6000-8000 (b) 8000-10000

(6)

## Section B: Indian Economic Development

- Q:13 Which Year is regarded as the defining year to mark the demographic transition from its first to the second decisive stage?
   Q:14 Which economic system appealed to Jawaharlal Nehru the most for our country at the time of independence?
   Q:15 What is the major life.
- Q:15 What is the main difference between Bilateral and Multilateral trade?

(1)

Q:16 People who do not usually have sufficient money to fulfill their basic needs are reffered as

(1)

Q:17	Those Public Sector Undertaking which are making profits should be privatized. Do You agrr wit	h			
	this view? Why?	(3)			
Q:18	Is there any relationship between unemployment and poverty? Explain	(3)			
Q:19	what objectives did British intend to achieve through their policies of infrastructure development				
	in India?	(4)			
Q:20	What is Green Revolution? Why was it implemented?	(4)			
Q:21	Which concept of poverty helps to assess the level of inequality in the country? How?	(4)			
Q:22	Which were the common goals of five years framed by government at the time of initiating five	2			
	year plans	(6)			
Q:23	Illustrate the difference between rural and urban poverty. Is it correct to say that poverty has				
	shifted from rural to urban areas? Use the trend in poverty ratio to support your answer	(6)			
Q:24	Define the terms:				
	(a) Outsourcing				
	(b) Devaluation of currency				
	(c) Disinvestment				
	(d) Churning poor	(6)			