

# ਪ੍ਰ⊍ਗਾ International School

# Shree Swaminarayan Gurukul, Zundal

Summative Assessment 2020 – 21								
Student's Name		Class	11	Roll No.				
Date	5-11-2020	Marks	80					
Subject	Economics	Teacher's Sign						

#### **General Instructions:**

- a) All questions are compulsory.
- b) Marks for questions are indicated against each question.
- c) Question Nos. 1 8 are very short- answer questions carrying 1 mark each.
- d) Question Nos. 9 12 carry 3 marks each.
- e) Questions Nos. 13 18 carry 4 marks each.
- f) Question Nos. 19 24 carry 6 marks each.
- g) Answers should be brief and to the point and the above word limits should be adhered to as far as possible.

### Section - A

(1X8)8 Marks

- Q1. What is Microeconomics?
- Q2. Define opportunity cost?
- Q3. What do you mean by Histogram?
- Q4. What is Frequency?
- Q5. Who is the father of economics?
- O6. Define Statistics?
- Q7. What is Economics?
- Q8. What is meant by Bar diagrams?

## **Section-B**

(3X 4)12Marks

- Q9. Explain the meaning of Consumption, Production and Distribution
- Q10. Explain Opportunity cost with the help of example?
- Q11. What do you mean by Microeconomics and Macroeconomics?
- Q12. Define Utility, Total utility and Marginal Utility.
- Q13. What is Budget set?

#### Section - C

(4X 6)24Marks

- Q14.Explain Budget set with help of table and diagram.
- Q15.Draw the format of a table?
- Q16. Define the meaning of statistics in both singular and plural sense.
- Q17. Explain economy and its central problem.

Q18. Construct pie diagram from the following data.

Items		Percent		
Agriculture		40		
Industry	21			
Transport		19		
Administration		13		
Banking	07			

#### Section - D

(6 X 6)36Marks

- Q19. Explain PPC in detail with help of diagram.
- Q20. Calculate Marginal Utility from the following data-

Cups per Day	
	Total Utility
0	0
1	20
2	38
3	52
4	60
5	64

- Q21.Explain Indifference curve with the help table and diagram.
- Q22. Draw a histogram from the following data:

Marks	0-10	10-20	20-30	30-40	40-50	50-60	60-70
Students	5	10	15	20	12	8	4

- Q23. What is meant by diagrammatic presentation of data? What are its main method?
- Q24. What do you mean by Classification of data and Explain different types of statistical series?