



The Times Secondary School

Dillibazar, Kathmandu

First Terminal Examination – 2076

Grade: - XI

Set – A

Full Marks:-100

Stream: Management (Day Shift)

Pass Marks:-40

Subject: - Economics

Time : 3 hrs

Candidates are required to give their answers in their own words as far as practicable. The figures in the margin indicate the full marks.

Attempt all questions.

Group A

- Critically explain the Marshall's definition of economics. [10]
- Distinguish between positive and normative economics. [5]

Or

Explain the characteristics of Robbins's definition of economics?

Write short answers of all questions:

[5×2=10]

- What is meant by macroeconomics?
- List out subject matter of economics.
- Mention the characteristics of wealth definition.
- Mention the criticism of scarcity definition.
- Define economic man according to wealth definition.

Group B

Answer any four questions:

[4×5=20]

- Explain the process of capital formation.
- Explain the indicators of economic development.
- What are the characteristics of developing countries?
- Distinguish between economic growth and economic development.
- Explain the types of unemployment.

Group C

Answer any five questions:

[5×5=25]

- Explain the flow of remittance of Nepal.
- Explain the potentiality of hydro-electricity in Nepal.
- Discuss the important of forest resources in Nepal.
- Describe the roles of water resource in Nepal.

- What are the consequences of deforestation in Nepal?
- What are the problems of mineral resources development in Nepal?

Group D

- Explain the singular and plural definition of statistics. [10]

Solve any four questions:

[4×5=20]

- Find the A.M. from the following data

Marks	0-10	10-20	20-30	30-40	40-50
No. of students	5	12	25	8	3

- Find the median from the following data.

Marks	0-10	10-20	20-30	30-40	40-50	50-60
No. of students	4	10	20	18	12	6

- From the data given below find **Laspeyre's** price index numbers.

Commodities	Year 2017		Year 2018	
	Price per unit	Quantity	Price per unit	Quantity
A	2	40	5	50
B	4	16	8	30
C	1	10	2	18
D	5	25	10	40

- Calculate the G.M. from the following data:

75, 11, 200, 55, 24, 9, 193, 183

- Solve the following equation:

$$3x + 8y = 32 \text{ and } 2x + 7y = 23$$

"BEST OF LUCK"



The Times Secondary School

Dillibazar, Kathmandu

First Terminal Examination – 2076

Grade: - XI

Set –B

Full Marks:-100

Stream: Management (Day Shift)

Pass Marks:-40

Subject: - Economics

Time : 3 hrs

Candidates are required to give their answers in their own words as far as practicable. The figures in the margin indicate the full marks.

Attempt all questions.

Group A

1. Critically explain the wealth definition of economics. [10]
2. Distinguish between microeconomics and macroeconomics.[5]

Or

Explain the subject matter of economics?

Write short answer of all questions:

[5×2=10]

3. What is meant by positive economics?
4. Mention the characteristics of Robbins's definition.
5. Define *Study of Material Welfare* according to Marshall's definition.
6. What is meant by normative economics?
7. Point out the scope of Micro-economics.

Group B

Answer any four questions:

[4×5=20]

8. What are the characteristics of developing countries?
9. Explain the process of capital formation.
10. Describe the indicators of economic development.
11. Explain the types of unemployment.
12. Distinguish between economic growth and economic development

Group C

Answer any five questions:

[5×5=25]

13. Define the situation of foreign employment in the context of Nepal.

14. What are the problems of water resource development in Nepal?
15. What are the roles of forest resources in Nepal?
16. Describe the importance of mineral resource development in Nepal?
17. Explain the importance of water resource for economic development of Nepal?
18. Describe the causes of deforestation in Nepal?

Group D

19. Explain the singular and plural definition of statistics. [10]
Solve any four questions: [4×5=20]

20. From the data given below find Paasche's price index numbers.

Commodities	Year 2016		Year 2018	
	Price per unit	Quantity	Price per unit	Quantity
A	2	40	5	50
B	4	16	8	30
C	1	10	2	18
D	5	25	10	40

21. Find the A.M. from the following data

Class	10-15	15-20	20-25	25-30	30-35
Frequency	10	24	26	20	20

22. Find the median from the following data

Wage	0-10	10-20	20-30	30-40	40-50
Frequency	3	9	12	10	6

23. Calculate the H.M. from the following data:

Marks	12	16	20	25	30
No. of students	4	5	3	8	5

24. Solve the following equation:

$$3x - 2y = 5 \text{ and } x + 3y = 13$$

"BEST OF LUCK"