

## Holiday homework class 11 Commerce

### A. Subject: (B.St)

1. Harshit runs a well known departmental store in Delhi. He procures different kind of products from all over the country through railways, roadways and airways. He also has a godown to hold the stocks. He has also taken an insurance policy worth 10 crore for his business. Moreover, he has taken a loan of ₹2,00,000 from ICICI Bank in order to meet short term financial needs of his business. He has placed information about his store through hoardings, bill boards, etc. in order to popularize them. In context of the above case:

(1) What are auxiliaries to trade?

(ii) Identify the different auxiliaries to trade that are being used by Harshit in his business by quoting lines from the paragraph.

2. Roshni Ltd. is a Mumbai based Indian multinational company engaged in design, manufacturing, and marketing of products related to power generation, transmission, distribution. It has also set up a factory for manufacturing solar lanterns in a remote village as there was no reliable supply of electricity in rural areas.

(a) Name any two values which the company wants to communicate to the society.

(b) Identify and explain the type of objective of business being fulfilled by Roshni by setting up a factory in rural areas.

(c) Briefly explain any two economic objectives of a business organisation.

3. What are the various functions of Commerce? Explain it briefly.

### B. Subject: Economic

#### A. concept Based Question

1. Define Economics.

2. Define

Scarcity.

3. What is the problem of choice

4. Why does the problem of choice arise?

5. What is meant by an Economy?

6. Define micro Economics

7. State the difference between Positive & Normative Economics

8. What are the problems (central problems) of an Economy?

9. Why do central problems arise?

10. Define Production possibility curve (PPC).

11. Give the properties of production possibility curve.

12. Why is PPC concave?

13. Define MRT/MOC.

14. What does movement along PPC indicate?

#### B. HOTS & Applications -

1. "Economics is about making choices in the presence of Scarcity." Explain.

2. How to produce is a complex problem for less developed countries like India. Explain how.

(c). Analysis & Evaluation Type questions-

1. Describe rotation & Shifting of PPC.

2. Describe Types of Economy.

3. During the pandemic, governments around the world introduced Subsidies and Welfare programmes to support Unemployed workers and struggling businesses. What does this intervention indicate about the role of government in the Economy?

4. "Massive unemployment shifts the PPC to the left." Defend or refute the statement.

5. 'Make in India' campaign would shift the PPC to the right. How?

(C) Numericals-

1. Citizens of a country produce two goods, watches and wools, according to the following PPC schedule-

Watches (millions) 0 | 150 | 300 | 450 | 600 | 750

Wool (units) 450 | 375 | 300 | 225 | 150 | 75

Find the opportunity cost of producing additional watch. Is it constant or increasing? Draw a suitable diagram.

2. Giving reason, comment on the shape of production possibility Curve based on the following schedule-

Good-x (Units) 0 | 1 | 2 | 3 | 4 |

Good-Y (Units) 10 | 9 | 7 | 4 | 0 |

3. Find opportunity cost when Investment of ₹ 50,000 in the stock market, by Way of withdrawal of demand deposit causes a loss of interest income of ₹ 5,000 per annum. Give logical reason.

Note- Do Your H.A. in a full length New Separate copy and submit it after summer Vacation.

### C. Subject: English

#### ASSIGNMENT :

Read any one English Newspaper daily and cut out the classified ads (2 each) from it and paste it in your English notebook.

- For Sale
- Situation Wanted
- Lost and Found
- Situation Vacant
- Tour and Travels
- Matrimonial

#### PROJECT WORK :

Interview-based Research

(Connecting to 'The Portrait of a Lady')

The Task: Interview an elderly person (neighbour, relative) about their childhood, traditional games they played or stories from their grandparents.

Actionable Output: Record the conversation, create a 1000 word written report/essay or create a video blog of the interview.

Reflection: Write a paragraph on the lessons learned about the generation gap or the value of companionship.

#### PROJECT LAYOUT :

Complete the project taking ideas from the guidelines given below. It has to be made on A4 sized sheets and to be enclosed in a file.

Sheet 1: Cover page with title, school details, details of student.

Sheet 2: Statement of purpose/objective.

Sheet 3: Certificate of Completion.

Sheet 4: Action plan (3-4 lines about the project)

: Research Tools and Methodology

: Supporting Materials

Sheet 5: Introduction of the project

Sheet 6: Body of the Project

: Supporting Material

: Questionnaire

: Interview

Sheet 7: Report- 800-1000 words essay/report.

Sheet 8: Write a paragraph (100-150) words about the experience and learning outcomes.

Sheet 9: Photographs

Sheet 10: List resources/Bibliography

#### **D. Subject: Accountancy**

Pass journal entries for the following transactions in the books of Rohan Traders:

1. Started business with cash ₹1,00,000.
2. Deposited ₹40,000 into bank.
3. Purchased furniture for cash ₹12,000.
4. Bought goods from Amit on credit ₹18,000.
5. Sold goods to Neha for ₹10,000.
6. Paid salary ₹3,500.
7. Paid rent by cheque ₹5,000.
8. Received commission ₹2,000.
9. Returned goods to Amit ₹1,500.
10. Neha returned goods worth ₹800.
11. Paid electricity bill ₹1,200.
12. Withdrew cash from bank for office use ₹4,000.
13. Withdrew cash for personal use ₹2,500.
14. Received cash from Neha ₹9,000 and allowed discount ₹200.
15. Paid cash to Amit ₹16,000 and received discount ₹500.
16. Purchased stationery for cash ₹700.
17. Received interest from bank ₹1,000.
18. Paid wages ₹2,200.
19. Purchased goods for cash ₹6,000.
20. Sold goods on credit to Ravi ₹8,500.
21. Received cash from Ravi ₹8,200 and allowed discount ₹300.
22. Paid insurance premium ₹2,000 by cheque.
23. Owner introduced additional capital ₹20,000 in cash.
24. Purchased machinery from Mohan Traders on credit ₹25,000.
25. Paid travelling expenses ₹1,500 in cash.

#### Journal Entries for Outstanding and Prepaid Expenses

Pass journal entries for the following transactions:

1. Salary outstanding at the end of the year ₹5,000.
2. Rent outstanding ₹3,200.
3. Wages due but unpaid ₹4,500.
4. Insurance prepaid ₹2,000.
5. Prepaid rent ₹1,500.
6. Commission received in advance ₹3,000.
7. Interest outstanding on loan ₹2,500.

8. Electricity bill unpaid ₹1,200.
9. Subscription prepaid ₹800.
10. Salary paid in advance ₹6,000.
11. Outstanding telephone expenses ₹950.
12. Prepaid advertisement expense ₹2,200.
13. Accrued commission receivable ₹4,000.
14. Income received in advance ₹5,500.
15. Outstanding audit fees ₹3,000.

### Theory Questions

Topic: Journal Entries and Adjustments

1. What is meant by Journal in accounting?
2. Define Journal Entry with an example.
3. Explain the rules of Debit and Credit.
4. Differentiate between Personal, Real, and Nominal Accounts.
5. What is meant by Outstanding Expenses?
6. Define Prepaid Expenses with an example.
7. What is Accrued Income?
8. Explain Income Received in Advance.
9. Why are adjustment entries passed at the end of the accounting year?
10. Differentiate between Capital Expenditure and Revenue Expenditure.

### **E. Subject: Computer Science**

1. Write a note on the following number systems:-
  - a. Decimal      b. Octal      c. Binary      d. Hexadecimal
2. Convert the following numbers from Decimal to Binary:-
  - a. 26      b. 55      c. 76      d. 28
3. Convert the following numbers from Binary to Decimal:-
  - b. 11011      b. 10111      c. 101010      d. 001111
4. Convert the following numbers from Binary to octal:-
  - a. 111011      b. 101011      c. 1001011      d. 1001111
5. Convert the following numbers into its 1's complement and 2's complement form:-
  - a. 111011      b. 101011      c. 0001011      d. 1001111
6. Convert the following numbers from octal to Binary:-
  - a. 75      b. 25      c. 15      d. 36
7. Convert the following numbers from Binary to Hexadecimal:-
  - a. 1101011      b. 1101011      c. 10001011      d. 10101111
8. Convert the following numbers from Hexadecimal to Binary:-
  - a. DEAF      b. FACE
9. Do as Directed:
  - a. 1000111 + 1111001      b. 11110011 – 00110011

### **F. Subject: FINE ART**

Portfolio designing(16 art work)

8pencil sketching and 8 water colour

