



FYBFM/FYBBI/FYBIM/FYBAF/FYBSCIT/FYFTNMP/FYBAMMC/FYBCOM

INDIAN CONSTITUTION

MARKS: 30

TIME: 1 HOUR

NOTE: 1) ATTEMPT ANY 3 QUESTIONS.

2) Figures in the bracket to the right indicate full marks allotted to the question.

Q.1] A] Who is a citizen of India as per the Constitution of India? [5]

B] What are the Directive Principles of the State Policy? [5]

Q.2] A] State the Power and Functions of Supreme Court. [5]

B] What a Writ Petition under the Indian Constitution? Name and explain any 2 writs under the constitution. [5]

Q.3] A] What are the Factors responsible for increase in PIL cases in recent times? [5]

B] What are the basic Features of Indian Constitution? [5]

Q.4] A] Case Study [10]

S.R. Bommai vs. Union of India (1994)

Background:

The S.R. Bommai vs. Union of India (1994) case is a landmark judgment by the Supreme Court of India that defined the scope of Article 356 (President's Rule) and federalism in India. The case arose when the Janata Dal government in Karnataka, led by S.R. Bommai, was dismissed by the President based on the Governor's recommendation. Bommai challenged this dismissal, arguing that it was politically motivated and unconstitutional. The Supreme Court's verdict in this case set crucial guidelines for imposing President's Rule in states.

Key Issues Raised in the Case:

1. Whether the President's Rule under Article 356 can be imposed arbitrarily.
2. Whether federalism is a basic structure of the Constitution.
3. What is the role of the Governor in recommending President's Rule?
4. Can judicial review be applied to the President's decision under Article 356?

Judgment and Key Takeaways:

Judicial Review: The Supreme Court ruled that judicial review applies to President's Rule. The court can strike down unconstitutional dismissals of state governments

Federalism as a Basic Structure: The judgment reinforced that India follows cooperative federalism, and arbitrary dismissal of state governments is against the spirit of the Constitution.

Floor Test is Mandatory: The Court stated that before dismissing a government, a floor test in the State Assembly should be conducted to prove whether the government has lost its majority.

Governor's Role Limited: The Governor cannot act on personal or political bias while recommending President's Rule.

Parliamentary Approval: President's Rule must be approved by Parliament, and misuse of Article 356 can be challenged in court.

Impact of the Case:

Strengthened federalism and limited the misuse of Article 356.

Ensured that state governments cannot be dismissed arbitrarily by the central government.

Set guidelines for future cases involving President's Rule.

Questions:

1. What was the main issue in the S.R. Bommai case?
2. What is the significance of the S.R. Bommai judgment in relation to Article 356?
3. What role does the Governor play in recommending President's Rule?
4. Discuss how the S.R. Bommai case strengthened federalism in India.
5. Explain the role of judicial review in preventing the misuse of Article 356.

Roll no. _____

कक्षा: FYBFM/FYBAF/FYBIM/FYBBI/FYBSCIT/FYBCOM

कुलयोग: १० अंक

सेमेस्टर परीक्षा २

प्र.1) निम्नलिखित में से किसी दो प्रश्न का उत्तर लिखिए :

(୨୦)

अ) लेखन कौशल का अर्थ एवं स्वरूप स्पष्ट किजीये

ब) भाषण कौशल का अर्थ एवं स्वरूप पर चर्चा कीजिए।

क) श्रवण कौशल का अर्थ एवं स्वरूप समझाइए।



विषय: हिंदी

परीक्षा अवधि: १ घंटा

कक्षा: FYBFM/FYBAF/FYBIM/FYBBI/FYBSCIT/FYBCOM

कुलयोग: ३० अंक

सेट 'क'

सेमेस्टर परीक्षा २

प्रश्न. १) (अ) लेखन कौशल के भेद और विशेषताओं को विस्तार से समझाइए। (१०)

अथवा

(ब) लेखन कौशल की विभिन्न विधियों का विस्तारपूर्वक वर्णन कीजिए। (१०)

प्रश्न. २) (अ) वाचन कौशल की विभिन्न विधियों का वर्णन करते हुए उनके उपयोग समझाइए। (१०)

अथवा

(ब) भाषण कौशल के महत्व और उपयोगिता पर चर्चा कीजिए। (१०)

प्रश्न. ३) (अ) श्रवण कौशल का महत्व और उसकी उपयोगिता का वर्णन कीजिए। (१०)

अथवा

(ब) भाषण कौशल को बेहतर बनाने की विधियां समझाइए। (१०)

F.Y. BFM - Sem II - Reg. NEP. Exam - April'2025



Det. - 12.4.25

SEM- II INTRODUCTION TO CULTURAL ACTIVITIES - II

Time: 20 Minutes

Total Marks: 10

Roll No. _____

Class. _____

Date. _____

Q.1. Briefly explain any two classical dance.

(5)

Q.2. Write about any two Folk & tribal art forms

(5)



SEM- II INTRODUCTION TO CULTURAL ACTIVITIES – II

Time: 1 Hour

Total Marks: 30

Q. 1. Choose the correct alternatives from the given options (any 6)

(6)

- 1) Which exercise help to improve voice modulation?
a) Lip Trills b) Jumping Jacks c) push – ups d) Stretching
- 2) Which emotions is most commonly explored in dramatic scenes?
a) Happiness b) Fear c) Surprise d) All of these
- 3) What medium is most associated with M.F. Hussain?
a) Watercolor b) Oil on Canvas c) Wood Carving d) Ink sketching
- 4) Subodh Gita is best known for his art created using
a) Digital media b) Steel Utensils c) Traditional painting techniques d) photography
- 5) Which of these is a basic element of Performing arts?
a) Script b) Rhythm c) Expression d) All of these
- 6) Which of the following is not a career option in Performing arts
a) Stage Director b) Lighting technician c) Financial Analyst d) Actor
- 7) Which of the following is an essential skill for a career in fine arts?
a) programming b) Financial Analysis c) Creativity d) Legal Drafting
- 8) The term performance art refers to
a) Acting in films b) Art resented through live actions
c) Dancing in Cultural events d) writing scripts for lays

Q.2 A) Briefly explain the cultural significance of Performing Arts in India.

(6)

OR

B) Write about Voice Modulation & Voice Projection.

(6)

Q.3 A) What are the career options available in Performing Arts.

(6)

OR

B) Write any 6 Improvisation Skills.

(6)

Q.4 A) Write about Revival & reservation of Ancient Indian Art.

(6)

OR

B) What are the impact of Aesthetic art on Sacred Architecture in India.

(6)

Q.5 A) Eminent Contemporary Artist of India..

(6)

OR

B) What are the career options available in Performing Arts.

(6)



Det-12-4-25

(3)

F. Y. B. F.M. (NEP 2020) – Test Semester II

Marks : 10

Sub : Financial Market Environment Time : 20 Minutes

Roll No. _____

Q.1. Write note on Financial Market Environment.

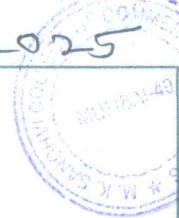
(10)

OR

Q.2 Explain any three global events can trigger market volatility?

(10)

*****BEST OF LUCK *****



(3)

F. Y. B. F.M. (NEP 2020) - Semester II

Marks : 30

Sub : Financial Market Environment

Time : 1 Hour

Note : 1. All question are compulsory.

Q.1.(a). What do you mean by Financial System? (10)

OR

Q.1.(b). Explain the various functions of the stock exchange? (10)

Q.2.(a). What are the various money market instruments? (10)

OR

Q.2.(b). What are the elements of Derivatives. (10)

Q.3.(a). What is E-trading and how does it differ from traditional trading methods? (10)

OR

Q.3.(b). Which economic indicators are most influential in predicting market trends? (10)



Negotiation Skills for Finance Professionals: Sem II - FYBFM

Marks: 10

Div: _____

Supervisor's Sign: _____

Marks Obtained: _____

1. Attempt any 2 out of 3 questions
2. Marks to the right indicate full marks

Q 3. Discuss how to handle difficult negotiations in the finance industry. (05)

Answers:

[illegible]

Malini Kishor Sanghvi College of Commerce and Economics
Negotiation Skills for Finance Professionals: Sem II - FYBFM

Time: 1 hour

Marks: 30

Instructions:

1. Marks to the right indicate full marks.
2. Attempt any 2 out of 3 questions.

Q 1 A. Explain Financial Negotiation and its four possible outcomes. **(8 marks)**

Q 1 B. How does compliance influence negotiation practices in the finance sector? **(7 marks)**

Q 2 What is negotiation? Explain its stages. **(15 marks)**

Q 3. Explain the various negotiation strategies for finance professionals. Support your answer with suitable examples. **(15marks)**

Personal Financial Planning: Sem 1I - BFM

Marks: 10

Div: _____

Supervisor's Sign: _____

Marks Obtained: _____

1. Attempt any 2 out of 3 questions
2. Marks to the right indicate full marks
3. The use of a simple calculator allowed

Q 3. Key Components of Personal Financial Planning (05)

Answers:

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Malini Kishor Sanghvi College of Commerce and Economics
Personal Financial Planning: Sem II - FYBFM

Time: 1 hour

Marks: 30

Note:

1. Marks to the right indicate full marks
2. Attempt any 2 out of 3 questions.
3. Use of a simple calculator allowed.

Q 1 A. What are the Traditional Investment products available for individuals? **(7 marks)**

Q 1 B. What are the Modern Investment avenues available for individuals? **(8 marks)**

Q 2 A. Elaborate on establishing and defining relationships with clients in the financial management process. **(8 marks)**

Q 2 B. Articulate the need and importance of risk profiling. **(7 marks)**

Q 3 Mr. Roshan has the following financial details for the month of September 2024: **(15 marks)**

• **Income:**

- Salary: Rs 5,00,000
- Freelancing Income: 50,000
- Interest from Fixed Deposit: Rs. 20,000
- Gifts: Rs 45,000

• **Expenses:**

- Rent: Rs 35,000
- Loan EMI: Rs 17,000
- Groceries: Rs. 7,000
- Utilities (electricity, water, etc): 13,000
- Transportation: Rs 9,000
- Insurance Premium: Rs 8,000
- Medical expenses: Rs 15,000

Adjustments:

- (1) Mr. Roshan received a reimbursement of Rs. 5,000 for medical expenses.
- (2) He spent Rs 4,000 on unexpected repairs at home, which is an addition to his monthly expenses.
- (3) He invested Rs, 5,500 in mutual funds, which is not included in the expenditures above.
- (4) Rs. 2,000 worth of insurance premiums were prepaid for the next financial year.

You are required to prepare:

- (a) Prepare the Income and Expenditure Statement for Mr. Roshan for September 2024.
- (b) Calculate the net income (surplus or deficit)

OK! - 18.4.25



Malini Kishor Sanghvi College of Commerce and Economics

Minor in Accounting - I: Sem 1I - FYBFM

Time: 20 minutes

Marks: 10

Roll no: _____

Div: _____

Date: _____

Supervisor's Sign: _____

Marks Obtained: _____

Instructions:

1. Attempt any 2 out of 3 questions
2. Marks to the right indicate full marks
3. The use of a simple calculator allowed

Q 1. Explain in brief the elements of cost. (05)

Q 2. Distinguish between Financial Accounting and Cost Accounting. (05)

Q 3. Explain in brief 'Cost of Production' and 'Treatment of Scrap' in the cost sheet. (05)

Answers:

This image shows a full page of blank, lined paper. It features approximately 20 evenly spaced horizontal blue lines across its entire surface. The paper is otherwise completely empty, with no handwriting or other markings.



Malini Kishor Sanghvi College of Commerce and Economics
Minor in Accounting - I: Sem II - FYBFM

Time: 1 hour

Marks: 30

Instructions:

1. Marks to the right indicate full marks.
2. Attempt any 2 out of 3 questions.
3. Use of a simple calculator allowed.

Q 1 A. Explain in brief cost classification by behavior.

(8 marks)

Q 1 B. Explain in brief the necessity of cost accounting.

(7 marks)

Q 2 The following details are available for the year ending 31-3-24.

(15 marks)

Particulars	Amount (Rs)
Direct Wages	50,000
Purchase of Material	74,000
Indirect Materials	3,600
Indirect Wages	5,200
Office Salaries	7,400
Printing and Stationery	1,000
Power and Fuel	5,600
Legal charges	864
Office rent	1,200
Sales (9,000 units)	1,80,000
Opening Stock:	
Raw Material	12,000
Work in Progress	2,880
Finished goods (600 units at the rate of Rs 16.20 per unit)	
Closing Stock:	
Raw Material	14,344
Work in Progress	9,200
Finished Stock (1,200 units)	?

Value the Finished Stock as Cost of Production

Prepare a Cost Sheet showing different elements of cost.

Q 3. Fintech Pvt Ltd submits the following data on 31st March, 2024

(15 marks)

Prepare a Cost Sheet showing the prime cost, works cost, cost of production, cost of sales.

Particulars	Amount (Rs)
Opening stock of Raw Material	77,000
Opening stock of Finished Goods	1,25,000
Purchase of Raw Material	3,15,000
Direct Labour	1,00,000
Carriage inwards	22,000
Stock of Finished goods at the end	35,000
Factory overheads (100% of Direct Labour)	
Office expenses (10% of Works Cost)	
Selling expenses	74,000
Stock of Raw Material at the end	90,000

The selling price is so fixed as to leave a profit of 25% on the selling price

06/17/4/25



Malini Kishore Sanghavi College of Commerce & Economics

Class: FYBFM

Semester: II

Subject: Principles of Investments

Total Marks: 20 Marks

Time: 40 Minutes

Internal Exam

Roll Number _____

Note:

- Figures to the right indicates full marks
- All questions are compulsory
- Use of basic calculator is allowed

Attempt any four out of five

1. Difference between Equity shares and Debentures.

2. Ms Jenny gets a maturity amount of Rs 10000 after 5 years @ 6% p.a. compounded quarterly. Calculate the value of deposit. - 5 marks

3. Short Note on Asset Management Company. -5marks

4. Returns of various investor are given. The inflation rate in the economy is 6%. Calculate real return. Also rank the investors. -5marks

Investor	Returns (%)
A	10
B	8
C	9
D	4
E	6

5. Short Note on Corporate Bonds. -5marks.



Malini Kishore Sanghavi College of Commerce & Economics

Class: FYBFM

Semester: II

Subject: Principles of Investments

Total Marks: 60 Marks.

Time: 2 Hours

Note:

- Figures to the right indicates full marks
- All questions are compulsory
- Use of basic calculator is allowed

Attempt any four out of six

1. A. Compound Interest v/s Simple Interest. – 8 marks
B. Explain the various instruments in financial market. – 7 marks
2. A. Mr Jack makes a deposit of 100000 Rs in HDFC Bank for 5 years @ 7% p. a. compounded annually. Calculate the maturity value of the deposit. – 5 marks
B. Ms Jill gets a maturity amount of Rs 500000 after 5 years @ 6% p.a. compounded annually. Calculate the value of deposit. – 5 marks
C. Mr Johny makes a series of 10000 Rs deposit for 4 years @ 6% p.a. compounded annually. Calculate the maturity amount. – 5 marks
3. A. From the following calculate bond duration. – 15 marks
Face Value = Rs1000
Coupon Rate =15%
YTM =18%
Years to maturity=10 tears
Current Market Price =Rs 944
Redemption Value=Rs 1000 (at par)
4. A. A bond of Rs 1000 each has a coupon rate of 10 % p.a. and a maturity period of 20 years. If the current market price is Rs 1050, find yield to maturity. – 5 marks
B. Star Mutual Fund has the following securities as on 31st March 2018. – 10 marks

Company Name	Market Value as on 31st March 2018 (Value per share in Rs)	Number of shares held (units)
Kaira	250	20000
Charu	320	30500
Meenu	460	20050
Manju	980	5550

Apart from above it also had Rs 2500000 as cash and Rs 1250000 as current assets.
The total liability amounted to Rs 3750000 out of which ratio of external liability to reserves and surplus was 2:1.

Compute the NAV PER UNIT if the current outstanding units are 72500.

5. A. Explain the standards of professional conduct for a finance professional. – 8 marks
B. Explain the duties to client for a finance professional. – 7 marks
6. A. Explain annuity due and annuity immediate. – 8 marks
B. Explain different types of investment. – 7 marks

INTERNAL EXAM APRIL, 2024

Date:-

Oct: - 19.4.25

Time: 20 Minutes

1. Figures to the right indicate full marks.
2. All questions are compulsory.

(10 marks)

(5 marks)

(5 marks)

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REGULAR EXAM APRIL, 2024

Class: FYBAF/FYBFM

Semester: II

Date:-

Subject: Introduction to Capital Market of India

Marks: 30 Marks

Time: 1 hr.

Note-

1. All questions shall be compulsory with internal choice within the questions.
2. Attempt any three out six questions given below each question carries 10 marks.

- Q.1. Explain the structure of the Indian Capital Market.
- Q.2. Discuss the different types of Bonds.
- Q.3. Write Distinguish Between Primary Market and Secondary Market.
- Q.4. What are the functions of Stock Exchange?
- Q.5. Explain the Reforms introduced by SEBI.
- Q.6. Write a detailed note on Insider Trading.

MALINI KISHOR SANGHVI COLLEGE OF COMMERCE & ECONOMICS**FYBCOM, FYBAF, FYBFM, FYBBI, FYBIM (SEM-II)****(As per NEP 2020 Syllabus Academic Year 2024-25)****SUBJECT: QUANTITATIVE TECHNIQUES-II****INTERNAL TEST: 10 Marks****DURATION: 20 Minutes****CLASS:** _____**DIV:** 19.4.25**SEAT NO:** _____**Q-I Attempt any Four out of Five:****[4 Marks]**

1. The solution of linear equation $3x - 9 = 0$ is $x =$ _____
2. If the sum of two numbers is 24 and the product is 80, the numbers are 21 and 3. This statement is True or False. _____
3. If $x^2 - 18x + 77 = 0$. Then the value of discriminant $\Delta =$ _____.
4. For the equation $3x - 2y + 7 = 0$ & $4x + 3y - 20 = 0$, the value of x, y are 2, 5. This statement is True or False. _____
5. If $x^2 - 6x + k = 0$. If roots are real and equal then $k =$ _____.

Q-II Attempt any Two out of Four:**[6 Marks]**

1. Find the value of
 - (i) $7! =$ _____
 - (ii) $8P_3 =$ _____
 - (iii) $11C_3 =$ _____
2. Write the formulae for the following:
 - (i) Circumference of Circle = _____
 - (ii) Area of Rectangle = _____
 - (iii) For regular polygon of n sides every exterior angle of it = _____.
3. If A and B both are Independent Events such that $P(A) = 0.4$ & $P(B) = 0.2$. Then $P(A \cap B) =$ _____

4. Define the following Terms:
 - (i) Complementary Events: _____

 - (ii) Mutually Exclusive Events: _____

MALINI KISHOR SANGHVI COLLEGE OF COMMERCE & ECONOMICS**FYBCOM, FYBAF, FYBFM, FYBBI, FYBIM (SEM-II)****(As per NEP 2020 Syllabus Academic Year 2024-25)****SUBJECT: QUANTITATIVE TECHNIQUES-II (30 Marks)****DURATION: 1 Hour****CLASS:** _____**DIV:** _____**SEAT NO.** _____**NOTE:**

1. Attempt any **TWO** questions out of Q-I, Q-II & Q-III.
2. All questions carry equal marks.
3. Use of simple calculator is allowed.

Q-I Attempt any Three out of Four:**[15 Marks]**

1. Consider the following linear equation and find the solution:

$$\frac{11x}{12} + 3 = \frac{5x}{3} + 1$$

2. The sum of two integers is 137 and one of them exceeds the other by 43, find the integers.
3. How many four digits numbers can be made by using the digits 0, 1, 2 and 4? When (i) repetition is allowed and (ii) repetition is not allowed.
4. A box contains 7 red, 5 white and 4 blue balls. How many selections of three balls can be made so that (i) all three are red, (ii) none is red, (iii) each is of different colour?

Q-II Attempt any Three out of Four:**[15 Marks]**

1. Solve the following Quadratic equations:

(i) By using factorisation method: $2x^2 - 13x + 15 = 0$

(ii) By using formula method: $15x^2 - 29x - 14 = 0$

2. If $x = 1$ is one of the roots of the equation $x^3 + 3x^2 - x - 3 = 0$, find the other factors and the solution set for the equation.

(P.T.O.)

3. An unbiased coin is tossed thrice. What is the probability of (i) getting 2 or more heads (ii) Atleast one head (iii) Atmost 1 head.
4. From the past experience it is known that A can solve 4 examples out of given 6 and B can solve 3 examples out of given 7 independently. Find the probability that (i) the example remains unsolved (ii) the example is solved (iii) only one of them solved- the example.

Q-III Attempt any Three out of Four:

[15 Marks]

1. Solve the following equations simultaneously & find the value of x and y:

$$\frac{x}{2} + \frac{y}{3} = 7; \quad \frac{x}{2} - \frac{y}{6} = 5$$

2. Two numbers are in the ratio 4:7. If 4 is subtracted from each number, the new ratio is 7:13, find the numbers.
3. The area of right angled triangle is 6 sq. cm. If its base is 4 cm, find its height. Also find its hypotenuse and its perimeter.
4. The interior angle of a regular polygon is 90° . Find its exterior angle and its sides.

X.....X.....X.....X