# Question Paper Set of

S.Y.B.F.M. - Sem-III

Regular Exam

**University of Mumbai** 

October, 2022



ISO 9001; 2015 Certified

PROGRAM: BFM	SEMESTER: III
CLASS: SYBFM	COURSE/ SUBJECT: Business Law
MARKS: 75	TIME: 2 HOUR & 30 MINUTES

NOTE: 1. All questions are compulsory

2. Figures to the right indicate marks

3) Mention relevant case laws where necessary

#### Q1 (A) Match the column: (Any 8)

Column A	Column B
1. Offer	a. maybe past, present or future
2. Hire Purchase	b. Buyer beware
3. Negotiable Instrument	c. Surety's distinct liability
4. Pledge	d. different from invitation to offer
5. Consideration	e. also called as implied contracts
6. Stoppage in transit	f, similar features to bill of exchange
	g, payment made in installments
7. Quasi Contracts	h. goods are neither with the seller or buyer
8. Contract of Guarantee	i. must be in writing
9. Caveat Emptor 10. Cheque	j. bailment as a security

(B) True or false: (Any 7)

(7)

- Consideration is necessary in a contract of agency.
- Counter offer amounts to rejection of original offer.
- 3. A contract of Sale must be made in writing only.
- 4. A promissory note cannot be made payable to the maker.
- The banker is justified in dishonoring the cheque when the customer countermands payment.
- 5. Condition as to wholesomeness is not an implied condition presumed under a contract of sale.
- Misrepresentation means an error of judgement.
- In a contract of Guarantee there are two kinds of liabilities.
- 9. Under a contract of Bailment there is permanent transfer of possession of goods from bailor to bailee.
- 10. When an instrument is payable on 15th August, the date of maturity is the next working day.
- Q2(A) Define Offer. Explain the various features of valid Offer.

(08)

(B) What constitutes Fraud according to Indian Contract Act?

(07)

OR

Q.2(X) Define Capacity. State the laws relating to an agreement entered by minor, (15)unsound mind persons and disqualified persons in detail?

Q.3 (A) Distinguish between contract of Sale and Hire Purchase Agreement. (B) Explain contract of Indemnity.	(08)
OR Q.3(X) What is a contract of Guarantee, explain with valid rules? (Y) What are the implied conditions which are supposed to exist before econtract of sale?	
Q.4(A) What are the features of a cheque? When is a banker justified in dishorded and when is banker bound to pay cheque?	onoring the (15)
Q.4(X) Define Negotiable Instruments. What are the essential elements of North Instrument?  (Y) Distinguish between Promissory Note and Bill of Exchange?  Q.5(A) Explain the concept of Noting and Protest?  (B) What are the rules of Acceptance?	(08) (07) (08) (07)
OR	
Q.5. Short Notes: (Any 3)	(15)
<ol> <li>Mistake</li> <li>Maturity of Instrument</li> <li>Bailment</li> <li>Offer</li> <li>E-Contracts</li> </ol>	



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	PROGRAM: BFM			
	CLASS:S.Y.B.F.M		CIR REAL SECURIOR Prefision	Management
	MARKS: 75		TIME There and 3 Vinutes.	
	all questions are compu igures are right to indi			
Q1) A) Mt	ultiple Choice Questi	ons (Any 8)	0	8)
1)	is an activity,	in which a per	rson assumes high risks, ofter	without regard
for the safe	ety of his invested prin	ciple, to achie		
(planning /	executing / speculation	on)		
2) An inves	stor attaches greater si	gnificance to	Sectors and att	empt a greater
evaluation	of the prospects of the	firm while m	aling an investment decision.	(Fundamental /
Prominent	/ Satisfactory)			
3) The asse	t selection decision is	the stage when	re individual assets are picked	within each
asset class t	to make up the	. (West	fin Portfolio (Strategy)	
4) Post offi	ce operates as a	institu	tion. (Legal / Finensic / Fina	ncial)
3) The shar	es are also called as _	. (Lath	ines Lendings Stocks)	
to wint.	I investment is an allo	cation of	itemutes to assets t	hat are expected
7) The I	ne gain or return over	the period of a	ime. /mmetary / fizasible / eff	ficient)
a) The Inve	stment process always	s starts with the	investor and understanding	his or her
8) A Dahan	and preferences. (Lux	curies / Needs	AUEDIGS)	
Burden / De	ture is a document iss	ued by a comp	any as evidence of a	. (Asset /
time) at the	decount is for the peri	IOD OI	_ but are be extended for m	ore (5 years at a
10) The mai	desire of the depositor	r. (15 years # II	Types (Illyces)	
them in	m runction of mutual	rund is to make	the savings of general pu	iblic and invest
them m	securitie	S. (Primary 362	The Commodity Market / S	tock Market)
Q1) B) Mat	ch the following	(Any 7)		(7)
Column A		Column	В	
Regulatory b	oody	Dividend		
Saving		30 stocks		704.15
Shares		Coupen F	Parties	
Bonds		Public Ph	political Fund	
Credit Rating	g	50 stocks		
BSE			Credit worthiness	
NSE			hich is not spent	
CASA		Kisan Wil		-
Post Office S	Savings		Count Sevings Account	
PPF		SEDI	garacount	

					(15)
Answer the followin	g questions in	brief		(8)	
Answer the following	an Investment	category in brief		(7)	
Answer the following Describe SHARES as	MENT PROCE	SS in detail.			000 Ha
Describe SHARES as Describe the INVEST OR Or. Prajapati purchase	INTERNATION		De 122 each or	15th June, 2	008. He
OR	ed 800 shares of	Tata Motors @	a dividends.	(1:	5)
Or. Prajapati purchase I brokerage of 1200/-	The Company	paid the following	g dividende		
brokerage of 1200/-	June 2008	1000			
sold all his holdings	June 2010	2400/-	N What is	the holding I	period
	15th October	· 2010 for 99,000	(net). Wilde is		
sold all his holdings	on 15 October				
sold all his holdings urn? What is the ann	ualised return.				(10)
		in brief	. C -turas		(8)
3) Answer the follow Describe Public Pro Explain Active Por	ving questions	details & explain	its features.	and Dis-adv	antages(7)
Describe Public Pro	ovident rund in	ent Strategy with	its Advantago		
Explain Active Por	tiolio Managem	OR			inon
,		a dan diff	erent state of e	conomy are	(15)
- af roturn (	on stock P and st	tock Q under un			(13)
The rate of return of		1.00/	Stock Q %	Re	willy.
elow.	Probability	Stock 1 70	10		
Economic Situation	0.5	15	20		
Growth		20			O Which
Stagnation Recession Calculate the average	0.2	25	Freturn on stoc	k P and stock	Q. WINCH
Recession	return and star	dard deviation o	1 Tetarri or		
Q4) Answer the fol	lowing question Funds & write in	ns in brief brief about Equ	ity MF, Debt Mement Strategy.	IF & Balance	e funds. (8) (7)
Q4) Answer the fol	lowing question Funds & write in	ns in brief brief about Equ	ity MF, Debt Mement Strategy.	IF & Balance	e funds. (8) (7)
Q4) Answer the fol A) Explain Mutual I B) Write in brief ab	lowing question Funds & write in out Top-Down I	ns in brief n brief about Eque Portfolio Manage OR os on performance	ity MF, Debt Mement Strategy.  The using Sharpe,	IF & Balance	e funds. (8) (7)
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Q4) Answer the fol A) Explain Mutual B) Write in brief ab  C) Compare the fol measures and rank  Portfolio  I  Market Index  Risk free return is  Q5) A. Describe B. Explain any for the point of the po	lowing question Funds & write in out Top-Down I lowing portfolio them.  Avg. Return 15 12 10 12 6%.  Risk Preferences our types of Risk ort notes (AN)	ns in brief n brief about Equiportfolio Manage OR os on performance  1	ity MF, Debt Moment Strategy.  See using Sharpe,  Deviation	Beta   1.25   0.75   1.20   1.00	(7) (8) (7) (15) (7) (8) (15)
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Q4) Answer the fol A) Explain Mutual B) Write in brief ab  C) Compare the fol measures and rank  Portfolio  1  2  3  Market Index  Risk free return is  Q5) A. Describe B. Explain any for  1) Difference befole 2) Bonds 3) Bank Deposit 4) Derivatives 5) Strategic Ass	lowing question Funds & write in out Top-Down I llowing portfolio them.  Avg. Return 15 12 10 12 6%.  Risk Preferences our types of Risk ort notes (ANY) tween Investor a s – Savings Acce et Allocation	ns in brief In brief about Equiportfolio Manage OR OS on performance Ins Std. 0.20 0.35 0.15 0.23 Sof Investors. OR OR OS on performance OR OS of Investors. OR OR OS on performance OR OS of Investors. OR OR OS on performance OR OS of Investors. OR OS of Investors.	e using Sharpe, Deviation  Deposits	Beta   1.25   0.75   1.20   1.00	(7) (8) (7) (8) (7) (8) (15) (15)
Q4) Answer the fol A) Explain Mutual B) Write in brief ab  C) Compare the fol measures and rank  Portfolio  1  2  3  Market Index  Risk free return is  Q5) A. Describe B. Explain any for  1) Difference befole 2) Bonds 3) Bank Deposit 4) Derivatives 5) Strategic Ass	lowing question Funds & write in out Top-Down I llowing portfolio them.  Avg. Return 15 12 10 12 6%.  Risk Preferences our types of Risk ort notes (ANY) tween Investor a s – Savings Acce et Allocation	ns in brief In brief about Equiportfolio Manage OR OS on performance Ins Std. 0.20 0.35 0.15 0.23 Sof Investors. OR OR OS on performance OR OS of Investors. OR OR OS on performance OR OS of Investors. OR OR OS on performance OR OS of Investors. OR OS of Investors.	e using Sharpe, Deviation  Deposits	Beta   1.25   0.75   1.20   1.00	(7) (8) (7) (8) (7) (8) (15) (15)
Q4) Answer the fol A) Explain Mutual B) Write in brief ab  C) Compare the fol measures and rank  Portfolio  I  2  3  Market Index Risk free return is  Q5) A. Describe B. Explain any for  Q5) C Write she I) Difference bet 2) Bonds 3) Bank Deposit	lowing question Funds & write in out Top-Down I llowing portfolio them.  Avg. Return 15 12 10 12 6%.  Risk Preferences our types of Risk ort notes (ANY) tween Investor a s – Savings Acce et Allocation	ns in brief In brief about Equiportifolio Manage OR Ins Std. 0.20 0.35 0.15 0.25 S of Investors.  OR	Deviation Deposits	Beta   1.25   0.75   1.20   1.00	(7) (15) (7) (8) (15) (15) (15)
Q4) Answer the fol A) Explain Mutual B) Write in brief ab  C) Compare the fol measures and rank  Portfolio  1  2  3  Market Index  Risk free return is  Q5) A. Describe B. Explain any for  1) Difference befole 2) Bonds 3) Bank Deposit 4) Derivatives 5) Strategic Ass	lowing question Funds & write in out Top-Down I llowing portfolio them.  Avg. Return 15 12 10 12 6%.  Risk Preferences our types of Risk ort notes (ANY) tween Investor a s – Savings Acce et Allocation	ns in brief In brief about Equiportifolio Manage OR Ins Std. 0.20 0.35 0.15 0.25 S of Investors.  OR	Deviation Deposits	Beta   1.25   0.75   1.20   1.00	(7) (15) (7) (8) (15) (15) (15)
Q4) Answer the fol A) Explain Mutual IB) Write in brief ab  C) Compare the fol measures and rank  Portfolio  1  2  3  Market Index  Risk free return is  Q5) A. Describe B. Explain any for  1) Difference befole 2) Bonds 3) Bank Deposit 4) Derivatives 5) Strategic Ass	lowing question Funds & write in out Top-Down I llowing portfolio them.  Avg. Return 15 12 10 12 6%.  Risk Preferences our types of Risk ort notes (ANY) tween Investor a s – Savings Acce et Allocation	ns in brief In brief about Equiportifolio Manage OR Ins Std. 0.20 0.35 0.15 0.25 S of Investors.  OR	Deviation Deposits	Beta   1.25   0.75   1.20   1.00	(7) (8) (7) (8) (7) (8) (15) (15)



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#### **EXTERNAL EXAM OCTOBER, 2022**

PROGRAM: BFM	SEMESTER:III
CLASS:S.Y.BFM	COURSE/ SUBJECT: Equity Market
MARKS: 75	TIME: 2Hours and 30 Minutes.

NOTE:1. All questions are compulsory.

2. Figures are right to indicate full marks.

#### Q 1. A match the following (any 8)

(8 MARKS)

1. ROE	A. Written on share certificate
2. Market capitalization	B. Long term funds
3. Rolling statement	C. NSE indices
4. Merchant banker	D. Upper and lower price band
5. Capital market	E. Equity shareholders
6. Nifty	F. T+2
7. Red herring prospectus	G. Process to fixed price of shares
8. Book building issue	H. Lead managers
9. Voting rights	I. Stock market indicator
10. Face value	J. Return on equity

#### B) Multiple choice questions.( Any 7)

(7 MARKS)

- 1. In INDIA ----maintain over 80 equity indices.( BSE, NSCCL, CCIL, IISL)
- 2. ----is a dollar denominated receipt.(ADR, GDR, IDR, FCCB)
- 3. ----are bonds that are issued in foreign currency and can be convert into equity.( FCCB, IDR, GDR, corporate bond)
- 4. The settlement cycle is now T+ -----(1, 2, 3, 5)
- 5. ----introduced the screen based trading and settlements system. (OTC, NSE, NEAT, BSE)
- 6. ----is popular instrument used for meeting working capital requirements of companies. (Commercial paper, treasury bills, bills of exchange, certificate of deposit)
- 7. The BSE Sensex consist of a basket of-----stock. (20, 50, 30, 100)
- 8. ----is the purchase of exporter's receivable at a discounted price by paying cash. (Factoring, merchant banker, forfeiting, underwriters)
- 9. ———market involves financial instruments with high liquidity and short term maturity. (Money, primary, capital, secondary)
- 10. The IPO of bank process is ultimately registered by----- (RBI, SEBI, SME, AMPI)

the Commercial sector parallel to the equity shares in india.	8 M
Q.2 A) explain in brief growth of corporate sector parallel to the equity shares in india.	with
B) in the primary market the security is purchased directly from the issuer-support the statement proper explanation.	7M
OR	
C) Explain with the help of chart different types of financial instruments traded in the market.	8IM
D} Differentiate between owned and borrowed capital with the basis of distinction and suitable examples.	7M
Q.3 A) Do non-voting shares receive dividends? Explain the concept also of non-voting shares v supporting the statement.	while 8 M
B) Explanation with diagram of IPO process.	7M
OR	
C) What are the functions of merchant banker?	8 M
D) Explain right issue of shares?	7M
Q.4 A) Enlist in detail stock market indices.	8 M
B) Need to strengthen secondary markets in INDIA.	7M
ÖR	
C) Differentiate between BSE, NSE AND OTCEI.	8 M
D) How to attract more investors in INDIA especially in equity market.	7M
(15M)	
Q.5) Short notes (any 5)	
Organization and working of stock exchange      Organization and working of stock exchange	
2. Members of London stock exchange	
3. Dalal Street	
4. Difference between SME and regular exchanges	
5. Financial Intermediaries	
OR	8 M
A} Characteristics of BULL and BEAR markets.	7M
B} Major 7 linkages between primary and secondary market.	/141



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PROGRAM: BFM	SEMESTER: III
CLASS: SYBFM	COURSE/ SUBJECT: Treasury Managemen
MARKS: 75	TIME: 2 HOUR & 30 MINUTES

NOTE: 1. All questions are compulsory

2. Figures to the right indicate marks

## Q1)A)State True or False (Any 8)

(8)

- 1) Main function of treasury management is to maintain liquidity of business
- 2) Banking Regulation Act was passed in the year 1949
- 3) Capital adequacy ratio is Tier I+Tier II + Tier III capital
- 4) Foreign Exchange risk does not include exchange risk
- 5) Operating leverage compare sales with the total cost of production.
- 6) Since 2001, clearing and settlement functions in the foreign exchange market are largely carried out by the FEDAI
- 7) The RBI raises the interest rates when inflation goes uncontrolled
- 8) Volatility means plain
- 9) Arbitrage is primarily done in two different market to earn profit.
- 10) If I take along position in future market then I have brought a future contract

## Q1)B) Match the following (Any 7)

(7)

Column A	Column B
Bank	Good faith deposits
CRR	
	Accepting deposit & granting loan
Underwriting	Axis
Public sector bank	Converti
	Converting assets into cash
Liquidity	Cash reserve ratio
Margins	Taking managanta C
DCC	Taking guarantee of unsold share
BSE	CRISIL
Forward	BOLT
3 .	BOLI
Private sector bank	Traded on OTC market
Credit rating agency	Indian bank

a v i mations in brief	(15)
Q2) Answer the following questions in brief	(8)
A) Explain the role of treasury manager	(7)
B) Explain the role of IT in treasury management	
OR	(8)
C) Distinguish between financial management VS Treasury management	(7)
D) Explain the role of back office in treasury department	
Q3) Answer the following questions in brief	(15)
A) Explain in detail about Money market	(8)
B) Explain the features of national or domestic treasury product	(7)
OR	
C) Explain Investment in global securities requires proper decision making	(8)
D) Define corporate debt restructuring and its dis-advantages	(7)
O4) Answer the following questions in brief	(15)
A) ABC Bank Ltd is dealing in foreign currency and it has quoted an exchange rate of	f
US \$1 =Rs67/Rs69 Mr Bholu wants to calculate the spread rate and rate of spread	(8)
B) What are the factors affecting exchange rate	(7)
OR	
C) What are the types of risk in forex market	(8)
D) Explain in detail about stop loss day light and over night in reference to foreign n	narket (7)
Q5A) What are the techniques used by RBI to control inflation	(8)
B) Define interest rate and how does it affect before making investment decision	(7)
OR	
Q5) Write short notes (ANY 3)	(15)
1) RBI	
2) Commercial paper	april 1910
3) What avenues you will prefer for making your investment	
4) Basel Norm III	
the first of the f	
5) Inflation	



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## EXTERNAL EXAM OCTOBER, 2022

PROGRAM: BFM	SEMESTER:III
CLASS:S.Y.BFM	COURSE/ SUBJECT: Computer Skills-H
MARKS: 75	TIME: 2Hours and 30 Minutes.

NOT	TE:1. All questions are compulsory.	
	2. Figures are right to indicate full marks.	
0.1	A. Multiple Choice Question. (Any 8)	(08)
Q:1		
	1. An is person, place, thing or event that we want to store information about.	
	(a) Table (b) Entity (c) Table (d) Database	
	2. ERP stands forresource planning.	
	(a) Event (b) Enterprise (c) Environment (d) Evaluate	
	is software program that enables the creation and management of datasets	
	(a) Database Management System (b) Record (c) Table (d) Fleid	
	4 SCM involves flow, Material flow and Money flow.	
	(a) Information(b)Market (c) Customer (d) Data	
	5 is the fourth stage of SCM	
	(a) Develop (b) Plan (c) Deliver (d) Return	
	6 is a collection of interrelated data and a set of programs to access those data.	
	(a) Table (b) Worksheet (c) DBMS (d) None of these	
	7. SFA is cantered around the and not on an individual buyer.	
	to the state of th	several path
	entities are organised in graph, in which some entities can be accessed unough.	several par
	(a) Hierarchical Model (b) Network Model (c) Relational Model (d) None of these	
	9. Smart card usually contains an embedded	
	(b) Sim (b) IC (c) Microprocessor (d) None of these	
	10. ECS has provided benefits to the banks, Ultimate beneficiaries and	
	(b) Government(b) Schools(c) User Institution (d) Field	
	Q:1 B. State True and False (Any 7)	(07)
	1. MS Excel is system used for maintain DBMS.	
	- CDDD	
	<ol> <li>CRM is a part of ERP.</li> <li>Open source SCM software are available online.</li> </ol>	
	4. An ERP system can have CRM and SCM systems.	
	5. Debit card is like a Post-Paid Services.	
	The part of the American Model was introduced by F. G. Codd in 1970.	
	7. There are Four stages in ERP.	
	8. Data is plural of datum, which means a single piece of information.	
	- CCDM Dabit and Credit	
	10. Use of SCM increases lead time.	
	10. Use of Scivi meredses road and	(0.0)
C	2:2 A.Explain the features of MS Excel	(08)
-		

B. Explain Pivot Table in MS Excel with Example

(07)

5. ATM

A. Explain different types of Chart in MS Excel with Example	
B. Explain VLOOKUP with Example	
2. Explain Leokor with Example	
0.2 4 5 1: 4 5 6	7
Q:3 A. Explain the Following Terms	
<ol> <li>Information 2. Database 3. Data 4. Primary Key5. Foreign Key</li> </ol>	
OR	
B. Explain RDBMS Advantages and Disadvantages with Example.	
C. Explain Difference between Super Key and Candidate Key.	
. Super Rey and Candidate Rey.	
O:4 A. Eynlain All Processes involved to GOV	
Q:4 A. Explain All Processes involved in SCM and explain evolution of SCM?	(08)
B Explain CRM and How CRM is related to DBMS?	(07)
OR	(07)
A. What is difference between CRM and SCM with example.	(00)
B. Explain ERP with Advantages and Disadvantages of ERP?	(08)
The state of the s	(07)
Q:5 A. Explain ECS and ECS Debit and ECS Credit with example?	
B. What is Core Bouling System with example?	(08)
B. What is Core Banking System with Advantages and Disadvantages.	(07)
OR	
B. Write Short note on: (Any 3)	(40)
1. CRM	(15)
2. Datatypes in DBMS	
3. Smart Card Application	
4. SCM Advantages	

(08) (07)

(15)

(08) (07)



## rahladrai dalmia Lions College OF COMMERCE & ECONOMICS

ISO 9001: 2015 Certified

PROGRAM: BFM	SEMESTER: III
CLASS: SYBFM	COURSE/ SUBJECT: FC(Money Market)
MARKS: 75	TIME: 2 HOUR & 30 MINUTES

NOTE: 1. All questions are compulsory

2. Figures to the right indicate marks

## Q1.A Match the Column. (ANY 8)

8M

1) DFHI	A) Apex bank
2) SLR	B) 1989
3) CRR	C) 1990
4) G-sec	D) Negotiable instruments
5) RBI	E) Sponsors
6) Certificate of deposit	F) Credit Rating agency
7)Commercial Paper	G) Government dated bills
8) Promissory Note	H) maintained in RBI locker
9) Mutual fund	Maintained by commercial bank
10) CRISIL	J) March 1988

# Q1. B State whether following statements are true or false: (ANY 7)

7M

- 1. Money market is in significant in India.
- 2. Unorganised sector does not mobilize savings.
- 3. Development institution provides consultancy facilities.
- 4. Capital market is absent in India.
- 5. Money market deals with short term instrument.
- 6. Near money financial asset can be quickly converted into money with minimum transaction cost.
- 7. Money market is a single homogeneous market.
- 8. Marketable assets are easily transferred from one person to another.
- 9. NBFC is not regulated by RBI Act.
- 10. DFHI was formed to provide liquidity to money market instruments.

## Q2. a. Write features of features of money market.

8M

b. Regulatory Powers of RBI in money market.

7M

A. Explain different types of Chart in MS Excel with Example	80)
B. Explain VLOOKUP with Example	(07
	' (15
Q:3 A. Explain the Following Terms	
1. Information 2. Database 3. Data 4. Primary Key5. Foreign Key	
OR	(0
B. Explain RDBMS Advantages and Disadvantages with Example.	(0
C. Explain Difference between Super Key and Candidate Key.	(0
Q:4 A. Explain All Processes involved in SCM and explain evolution of SCM?  B Explain CRM and How CRM is related to DBMS?  OR	(08) (07)
A. What is difference between CRM and SCM with example.  B. Explain ERP with Advantages and Disadvantages of ERP?	(08) (07)
Q:5 A. Explain ECS and ECS Debit and ECS Credit with example?  B. What is Core Banking System with Advantages and Disadvantages.  OR	(08) (07)
B. Write Short note on: (Any 3)  1. CRM	(15)
2 Datatynes in DBMS	

3. Smart Card Application 4. SCM Advantages

5. ATM

(08)(07)



# rahladrai dalmia Lions College OF COMMERCE & ECONOMICS

ISO 9001: 2015 Certified

G STORE HE IS	150 900
	SEMESTER: III
PROGRAM: BFM	
	COURSE/ SUBJECT: FC(Money Market)
CLASS: SYBFM	COURSEAGE
	TIME: 2 HOUR & 30 MINUTES
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NOTE: 1. All questions are compulsory

2. Figures to the right indicate marks

# Q1.A Match the Column. (ANY 8)

8M

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4) G-sec	E) Sponsors
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6) Certificate of deposit 7)Commercial Paper	G) Covernment dated bills
	ID regintained in RBI locker
8) Promissory Note	I) Maintained by commercial bank
9) Mutual fund	J) March 1988
10) CRISIL	J) Water 1900

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- 10. DFHI was formed to provide liquidity to money market instruments.

# Q2. a. Write features of features of money market.

8M

b. Regulatory Powers of RBI in money market.

7M

, UK	
c. Write note on FIMMDA.	8M
d. Explain functions of FEDAI.	7M .
Q.3.a. Write Note on NDS-OM.	8M
b. Assuming that the price of 91 days Treasury bills at iss	ue is Rs98.20, Find out yield. 7M
OR	
c. Write advantages of treasury bills.	8M
d. 41 days remain for treasury bill and price of trading at 9	9, what is the yield?7M
Q4.a. Structure of mutual fund in India.	8M
o. Promissory note VS. Commercial bills.	7M
OR	
c. Advantages of money market mutual fund.	8M
d. Commercial paper face value Rs.100. And redemption after CP is 10%, find out Discount on per 1 Rs?	90 days. Discount rate on 7M
Q5.a. Recent development in money market.	8M
Deficiencies in money market.	7M
OR	
C. Write a short note on: (any 3 out of 5):	15M
1. Mutual fund	
2. IBP	
3. Certificate of deposit	
4. Types of bills	
5. Call Money	



ISO 9001: 2015 Certified

EXTERNAL EXAM OCTOBER, 2022

PROGRAM: BFM	SEMESTER:III
CLASS:S.Y.B.F.M	COURSE/ SUBJECT: Management Accounting
MARKS: 75	TIME: 2Hours and 30 Minutes.

NOTE:1. All questions are compulsory.

2. Figures are right to indicate full marks.

#### O1) A) Match the Column (Any 8)

(8)

Column A	Column B
Core Working Capital	Efficiency in collection from debtors
Dividend Received	Total Current Assets
Return on Capital Employed	Dividend paying ability
Railway Sidings	Balance of P/L Appropriation A/c
Trend Analysis	Trading efficiency
Gross Profit Ratio	Permanent Working Capital
Retained Earning	Investing Activity
Dividend Payout	Return on Investment
Gross Working Capital	Fixed Assets
Debtors turnover ratio	Earlier year as Base Year

#### O1) B) State whether the following statements are True or False: (Any 7)

(7)

- 1. Management accounting is future oriented.
- 2. Current ratio & acid test ratio are the same.
- 3. Excess of sales over cost of goods sold is gross profit.
- 4. Proprietary ratio examines short term solvency position.
- 5. Higher net working capital leads to higher liquidity.
- 6. Trading organization requires less working capital.
- 7. Longer the process higher will be the working capital requirement.
- 8. Public deposit is unsecured debt.
- 9. All current liability are quick liability.
- 10. Credit granted by suppliers reduces working capital requirement.

#### Q2) Following is the Balance Sheet of Roland Ltd.

(15)

Balance Sheet as on 31st March 2001

Liability	Amt	Asset	Amt
Equity Share Capital	100000	Cash in Hand	2000
6% Preference Share Capital	100000	Cash at bank	10000
7% Debentures	40000	Bills Receivable	30000
8% Public Deposits	20000	Debtors	70000
Bank Overdraft	40000	Stock	40000
Creditors	60000	Advances	20000
Unpaid Dividend	10000	Furniture	30000

Outstanding Expense	7000	Machinery	100000
Reserves	150000	Land & Building	220000
Provision for Tax	20000	Goodwill	30000
Profit & Loss Account	20000	Preliminary Expenses	10000
		Calls in Arrears (Equity Share)	5000
Total	567000	Total	567000

Calculate the following Ratios:

A) Current Ratio

B) Quick Ratio

C) Proprietary Ratio

D) Capital

Gearing Ratio E) Stock Working Capital Ratio.

OR

Q2) Following is the Revenue Statement of Sonali Ltd

(15)

Trading & Profit Loss A/c

Particulars	Amt	Particulars	Amt
To Opening Stock	54300	By Sales	540000
To Purchases	327150	By Closing Stock	84000
To carriage Inward	8550	By Interest Received	5400
To Office Expense	90000		
To Sales Expense	27000		1
To Loss on sale of Fixed Assets	2400		
To Net Profit	120000		
Total	629400	Total	629400

Calculate the following ratio:

- A) Selling Expense Ratio B) Stock Turnover Ratio C) Operating Ratio
- D) Net Profit Before Tax Ratio E) Gross Profit Ratio
- Q3) You are required to prepare a statement showing the working capital required to finance the level of activity of 12000 units per year from the following information: (15)
  - 1) Raw material is in stock on an average for 2months.
  - 2) Materials are in process on an average for half a month.
  - 3) Finished goods are in stock on an average for one month.
  - 4) Credit allowed by suppliers is 1.5 months of purchase of raw materials & credit allowed to the customers is 2.5 months.
  - 5) Lag in Payment of wages & overheads are one month.
  - 6) Cash & Bank balance is expected to be 10% of Net Working Capital before considering the cash & Bank balance.
  - 7) Activities are spread evenly through out the year.

Cost Per Unit are as follows:

- A) Raw Material Rs10
- B) Wages

Rs7

C) Overheads

Rs15

D) Total Cost

Rs32

E) Profit is 20% on Selling Price.

Q3) M/s Sudesh Ltd carrying on Business furnishes the position as on 31<sup>st</sup> December 2007 & 2008 as under: (15)

Liability	2007	2008	Asset	2007	2008
Equity Share Capital	300000	300000	Fixed Assets	300000	300000
Preference Share Capital	200000	200000	Investment	100000	100000
General Reserve	50000	100000	Debtors	100000	150000
Secured Loan	100000	100000	Stock	50000	100000
Creditors	40000	80000	Advances paid	50000	50000
Bills Payable	10000	20000	Cash	50000	50000
			Bank	25000	40000
			Discount on Issue of Shares	25000	10000
Total	700000	800000	Total	700000	800000

Prepare Vertical Trend Balance Sheet & offer comments on Working Capital.

Q4) Rearrange the following Manufacturing & Trading A/c of M/s Dada & Co. in a form suitable for financial analysis: (15)

Particulars	Amt	Particulars	Amt
To Opening Stock		By Sales	900000
Raw Material	72000	By Sale of factory scrap	6000
WIP	12000	By Closing Stock	
Finish Goods	48000	RM	60000
To Purchase of RM	480000	WIP	18000
To Freight	12000	FG	72000
To Octroi	48000		
To Import duty	6000		
To Direct Wages	120000		
To Direct expenses	36000		
To Factory power	24000		
To Factory Salary	12000		
To Factory repairs	36000		
To Factory Rent	60000		
To Depreciation on Machinery	24000		
To Gross Profit	66000		-
Total	1056000	Total	1056000

OR

Q4) Following are the Balance Sheet of DEF Ltd as on 31st March 2004 & 2005. (15)

Liability	2005	2004	Asset	2005	2004
Share Capital	900000	900000	Bank	14000	****
General Reserve	310000	260000	Goodwill		25000
P/L A/c	173000	172500	Stock	168000	220000
Loan from HDFC	350000	390000	Cash	20000	6000
Creditors	462500	550000	Debtors	360000	440000
PFT	152500	168500	Equipment	91000	100000
			Machinery	845000	750000
			Premises	850000	900000
Total	2348000	2441000	Total	2348000	2441000

Outstanding Expense	7000	Machinery	100000	
Reserves	150000	Land & Building	220000	
Provision for Tax	20000	Goodwill	30000	
Profit & Loss Account	20000	Preliminary Expenses	10000	
		Calls in Arrears (Equity Share)	5000	
Total	567000	Total	567000	

Calculate the following Ratios:

A) Current Ratio B) Quick Ratio

C) Proprietary Ratio

D) Capital

Gearing Ratio E) Stock Working Capital Ratio.

Q2) Following is the Revenue Statement of Sonali Ltd

(15)

Trading & Profit Loss A/c

Particulars	Amt	Particulars	Amt
To Opening Stock	54300	By Sales	540000
To Purchases	327150	By Closing Stock	84000
To carriage Inward	8550	By Interest Received	5400
To Office Expense	90000		
To Sales Expense	27000		
To Loss on sale of Fixed Assets	2400	Pi Andrewsker 25 de	
To Net Profit	120000		
Total	629400	Total	629400

Calculate the following ratio:

- A) Selling Expense Ratio B) Stock Turnover Ratio C) Operating Ratio
- D) Net Profit Before Tax Ratio E) Gross Profit Ratio
- Q3) You are required to prepare a statement showing the working capital required to finance the level of activity of 12000 units per year from the following information:
  - 1) Raw material is in stock on an average for 2months.
  - 2) Materials are in process on an average for half a month.
  - 3) Finished goods are in stock on an average for one month.
  - 4) Credit allowed by suppliers is 1.5 months of purchase of raw materials & credit allowed to the customers is 2.5 months.
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Cost Per Unit are as follows:

- A) Raw Material Rs10
- B) Wages

Rs7

C) Overheads

Rs15

D) Total Cost

Rs32

E) Profit is 20% on Selling Price.

1) 2)	ional Information: Income tax provision for the year was RS 150000. There is no sale or purchase in equipment during the year. Dividend of RS 50000 paid during the year.	
4)	Depreciation on premises is provided RS 50000 & Machinery You are required to prepare Cash Flow Statement.	RS 8500
Q5) A	. Explain Qualities of a Management Accountant	(8)
Q5) B	. Distinguish between Own Funds & Owed Funds	(7)
	OR	
Q5) V	Vrite Short Note (Any 3)	(15)
1)	Explain Vertical Financial Statements	

2) Sources of Funds

3) Activity Ratio

4) Comparative Statements

5) Types of Working Capital