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EXTERNALEXAM MARCH, 2023

PROGRAM: BFM	SEMESTER: IV
CLASS:S.Y.BFM	COURSE/ SUBJECT: EQUITY MARKET I
MARKS: 75	TIME: 2Hours and 30 Minutes.

NOTE:1. All questions are compulsory.

2. Figures are right to indicate full marks.

Q1) Fill in the blanks with appropriate options (Any 8)
are those investors or brokers who believe that share price is going upwards
a. Bull b. Bear c. Stag d. Dog
2are key link between the clearing members and NSCCL.
a. Clearing Bank b. Depository c. Depository participant d. Custodian
3. SEBI has also brought control member by insisting onnorms
a Capital adequacy b Penalty c. Broker d. Code of conduct
4simulation helps to reduce uncertainties involved in estimating future outcomes.
a Montecarlo b Brownian c EMH d. Beta
5. For any company to perform well in the future it is very important to befree
a Debt b. Equity c. Loan d. Tax
analysis determines the price at which you would BUY a stock.
b Technical c Economic d Industry
7. Indian companies including those which are micro and small enterprise can issue capital against
a. FDI b. FII C. FPI D. Investors
8. Bombay stock exchange introduced the system which is known as
a. BOLT b. NEAT c. VSAT d. Satellite
a. BOLT b. NEAT 9. was developed by prof Eugene Faina from the university of Chicago 9. Wolgtility
9. was developed by prot Eugene Fama Both the difference of Volatility
a. EMII b. Montecarlo c. Brownian d. Volatility
10. In market there are large number of rational profit maximus
testainst b trefficient c. Strong d. Weak

Q1) B Match the following (ANY 7)

	a) Bank of Maharashtra
1. Technical Analysis	b) Rate of interest is fluctuating
2. Right issue	Sensitivity index
3. Borking firm	d) Qualified institutional placement
4. QIP	e) IndusInd Bank
5. Public sector bank	n Rate of interest is fixed
6. Floating rate bonds	g) Charges commission on transactions
7. Sensex	to evicting equity shares
8. Fixed rate bonds	
9. Brokers	i) Line charts
10. Private sector bank	j) Angel broking

	Q2) Answer the following questions in brief	
	(15) A] Give an overview of Retail Investor B] What are the problems of Dis investment	[8marks] [7marks]
	OR C] Define Volatility and causes of Volatility D] What are the factors affecting investment decision	[8marks] [7marks]
Q.3	Answer the following questions in brief A] Distinguish between fundamental v/s Technical analysis B]What are the macro economic factors affecting stock price.	(15) [8marks] [7marks]
	OR C] Write in detail about technical analysis . D]How to do fundamental analysis of stock	[8marks] [7marks]
Q.4	Answer the following questions in brief A] Write in detail about Efficient market hypothesis B] What are the achievements of SEBI OR	(15) [8marks] [7marks]
	C]Explain the categories of shares traded in stock exchange	[8marks]
	D]Define Neat and explain the objectives of Neat	[7marks]

Q5) Explain the Equity Culture & contribution of stock market in the development on Indian economy (15)

OR

Q.5 Short notes (Any 3)

1. Clearing Settlement

- 2. Online trading
- 3. Sub Broker
- 4. Portfolio investment
- 5. NSCCL

[15 marks]

20 Bby



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EXTERNAL EXAM MARCH, 2023

PROGRAM: BFM	SEMESTER: IV
CLASS:S.Y.BFM	
	COURSE/ SUBJECT: MERCHANT BANKING
MARKS: 75	
NOTE:1. All questions are compulsory.	TIME: 2Hours and 30 Minutes.
2. Figures are right to indicate fi	
1. The minimum not worth 5	options (Any 8) (8)
The minimum net worth for the fi (Rs 50 Lakhs, Rs 5 crore, Rs 2)	irst category of merchant bankers is 20 lakh)
Any document by which the offer (Prospectus, shelf, application	of sale, to the public is made shall be deemed form)
one survives and others lose their	o or more companies into a single company where
(Takeover, Merger, Acquisition	n)
4 is issue to existing shar (Preferential issue, Right issue,	tabald
 The price at which the right shares (Premium, Market, Discount) 	are offered is at price.
6 is a security issued in t	the US to represent claims on shares of a foreign
(ADR, IDR, GDR)	and a control
7. Government securities are considere (High, Medium, Low)	ed as risk investment
8. Debentures that are perpetual are cal	lleddebentures
(Redeemable, Irredeemable Read	roul .
9. The basic objective of listing the second	urity is
10. Bonds are instruments	juidity,To protect the issuing company)
(Debt Market, Money Market, De	

(4)

Q.1 B) State whether the following statements are True or false: (any 7)	(7)
A merchant bank cannot undertake banking business. Right shares are issued to the general public.	
 Merchant banker plays a lead role in issue management. Invitation to the public to invest in shares or debentures of a company is through the prospect. 'SEBI is the watchdog of securities market'. 	
 Global Depositary Receipt is a general term for a depositary receipt that consists of snares for Indian company. 	m a
 Listing of securities with regional stock exchange is compulsory. Fixed price method provides an opportunity to discover the price for securities on the of biding. 	e basis
9. FCCB is a hybrid instrument. 10. Convertible bonds give the option to the investor to convert it to equity shares.	
Q.2) A) Define Merchant banking .Explain the various services offered by merchant ba	100
B) List out the code of conduct of merchant bankers.	(7)
OR	
C) State and explain the difference between the commercial bank and merchant bank.	(8)
D) What are functions of merchant banker related to issue management?	(7)
Q.3) A) List out the SEBI guidelines for IPO process	(8)
B) Explain the process of IPO in India.	(7)
OR	
C) What is Book Building? Explain the Book Building process in brief.	(8)
D) What is the role of registrar in IPO issue	(7)
Q.4) A) What are ADRs? Explain in detail the advantages and disadvantages of ADRs.	(15)
OR	
B) What are IDRs? Discuss the conditions and issue procedure of IDRs in Details.	(15)
Q.5 A) What is debenture issue and explain the procedure for the issue of debenture?	(8)
B) What are FCCBs? Explain its features.	(7)
OR	
Q.5 Short Notes: (any 3)	(15)
Objectives of Merchant Banking Types of issue Offer Document	
Offer Document European Depository receipt. Procedure for issue of bond	



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EXTERNAL EXAM MARCIL 2023

PROGRAM: BFM	SEMESTER: IV
CLASS:S.Y.BFM	COURSE/ SUBJECT: BUSINESS LAW
MARKS: 15	TYME: 2Hours and 30 Minutes.

Note: 1) All questions are compulsory carrying 15 marks each

2) Figures to the right indicate full marks

Q.L. (A) State statements are true or false: (Any 8)

(8)

- 1. DEN is granted by Registrar of Companies.
- 2. Dormant partner does not take part in day-to-day activities of the firm.
- 3. In case of foreign company place of business is outside India.
- 4. Registration of LLP is granted by Central Government.
- 5. A copyright is granted for 6 types of work.
- 6. LLP must have atleast one Designated Partner as individual.
- 7. An application for recognition of stock exchange is made to Central Government
- 8. Chairman of SEBI is appointed by RBI.
- 9. Prospectus is offer to selected group of persons.
- 10. In partnership at will, the partners conduct business as per their will.

(B), Match the Column: (Any 7)

Column A	Column B
L MOA	a. contains salient features of prospectus
2. Weman Director	b. helps to advertise the product
3. Patent	c, securities related to future contract
4 LLP	d. object & purpose of company
5. Co-Owners	c. must have industrial applicability
6. Option	£ conversion of NPA to ARC
7. Trademark	g. compulsory for Listed Company
8. SARFAESI Act	h. recognition of Stock Exchange
9. Abridged Prospectus	i. do not have mutual agency relationship
10. SCR Act	j. must be registered

Q.2. (A) Define a Company. What are the features of Company? Also explain the co	ncept of
O.2. (A) Define a Company. What are the features of Company	(15)
Independent Corporate Personality with case laws?	
OR	(8)
(B) What is MOA? What are the various clauses of MOA?	(7)
(C) Explain the doctrine of Indoor management?	(8)
- to of a Prospectual	
Q.3. (A) What are the legal requirements of a Prospectus? (B) What are the different ways of acquiring membership of a Company?	(7)
UK	(15)
(C) What is IPR? What are the various forms of IPR and its importance?	
(C) What is IPR? What are the various forms of IPR and no appropriate (C) What is Dissolution of partnership? Explain the various modes of Dissolution (C) What is Dissolution of partnership? Explain the various modes of Dissolution (C) What is Dissolution of partnership?	100 01
Q.4. (A) What is Dissolution of partitions	(15)
partnership?	
	(8)
(B) What are the characteristics of LLP?	(7)
(C) Distinguish between LLP & Partnership.	(8)
Q.5. (A) Explain the procedure for recognition of stock exchange.	(7)
(B) What are the functions of SEBI?	
OR	(15)
Q.5. Short Notes: (Any 3):	(10)
1. Objectives of SARFAESI Act	,
2. DIN	
3. Trademark	
4. One Person Company	
5. Advantages of LLP	



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EXTERNAL EXAM MARCH, 2023

PROGRAM: BFM	SEMESTER: IV
CLASS:S.Y.BFM	COURSE/ SUBJECT: FC (FOREIGN EXCHANGE)
MARKS: 75	TIME: 2Hours and 30 Minutes.
NOTE:1. All questions are compulsory.	The state of the s
2. Figures are right to indicate ful	I marks
Q1) Fill in the blanks with appropriate o	ptions (Am. 0)
Transaction is considered as a	mechanism of foreign exchange transaction.
(opos, tuture, torward)	
2. Normally the BOP covers a period of	
(Three years, one year, five years)	
3. NSE commenced trading in future on in	idividual securities on November 9,
(2001, 2003, 2000)	
4. In the pound had to be deva	lued because of speculation.
(1947, 1948, 1949)	
Real exchange rate is the ratio of domes (Three, two, size)	tic price indices between countries.
(Inflation, inspection, interest)	factor that affects the exchange rate.
7. Tarapore committee was appointed on	
(Bank regulations, capital account conve	ortibility name of the shows
8. Foreign exchange market is an OTC mar	
(Decentralized, organized, centralized)	rket without any clearing house.
9. A is our account of their mone	ev. held by you
(Nostro, Vostro, Loro)	y, neto by you.
10. The retail market consists of exchange of	
(Currency, bank notes, all of the above)	· · · · · · · · · · · · · · · · · · ·
B) Write true and false. (Any 7)	(7)
1. Forward cover can be used to hedge purch	
2. Purchasing power parity theory is based of	If the concept of "I aw of various prince"
Future contract highly liquid market.	
4. The monetary authorities generally adopt t	the policy of learning against the wind
o. Excuange rate is an important instrument (of fiscal noticy
 Inflation and interest rate are not correlated 	d.
7. Capital account convertibility is also called	d as partial super convertibility
8. RBI has sanctioned three different categori	les of speculators.

9. Theoretically a low inflation rate scenario will show a rising currency in 10. The US dollar is the most common currency used for pegging. 2) Answer the following questions in brief (a) Write Types of foreign market participants. (b) Explain Role of foreign exchange dealers in forex market. (c) Explain in detail gold standard system with advantage and disadvant (d) Explain factors determine foreign exchange rate. (d) Explain factors determine foreign exchange rate. (e) Explain factors determine foreign exchange rate. (e) Explain factors determine foreign exchange rate. (f) Explain factors determine foreign exchange rate. (g) Answer the following questions in brief (h) Write objective, Scope & features of FEMA. (f) Explain factors determine foreign exchange rate. (f) OR (g) Write advantage and disadvantage of currency convertibility. (g) Calculate the forward buying and selling rates from the following in Interbank spot dollar rupee rate 1= Rs. 48.6000/48.9000 (a) One month 1000/1100 (b) two month 1200/1300 (c) three month 1400/1500 (d) Four month 1550/1600 (g) Answer the following questions in brief (h) Find out Inverse quotation GBP 1 = USD 1.6549/600 (g) Answer the following table? (g) Base Variable bid Ask Mean rate GBP INR 98.1234 98.4567 ? (h) OR (c) Write advantage and disadvantage of future contract. (g) D Explain in detail Foreign Exchange Dealers association (FADAI) in OR (g) A. Write drawbacks of purchase parity theory.	tage.	(15) (8) (7) (8) (7) (15) (8) (7) (8) (7)
10. The US dollar is the most common currency used for pegging. 2) Answer the following questions in brief (a) Write Types of foreign market participants. (b) Explain Role of foreign exchange dealers in forex market. (c) OR (c) Explain in detail gold standard system with advantage and disadvantage axplain factors determine foreign exchange rate. (d) Explain factors determine foreign exchange rate. (e) Explain factors determine foreign exchange rate. (e) Explain factors determine foreign exchange rate. (f) Explain factors determine foreign exchange rate. (g) Answer the following questions in brief (h) Write objective, Scope & features of FEMA. (h) Write difference between FEMA & FERA? (h) Write advantage and disadvantage of currency convertibility. (h) Calculate the forward buying and selling rates from the following in Interbank spot dollar rupee rate 1= Rs. 48.6000/48.9000 (a) a. one month 1000/1100 (b) two month 1200/1300 (c) three month 1400/1500 (d) Four month 1550/1600 (e) Answer the following questions in brief (h) Find out Inverse quotation GBP 1 = USD 1.6549/600 (g) B) Complete the following table? (h) Explain in detail Foreign Exchange Dealers association(FADAI) in OR (c) Write advantage and disadvantage of future contract. (h) Explain in detail Foreign Exchange Dealers association(FADAI) in OR	tage.	(8) (7) (8) (7) (15) (8) (7)
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b. two month 1200/1300 c. three month 1400/1500 d. Four month 1550/1600 Q4) Answer the following questions in brief A) Find out Inverse quotation GBP 1 = USD 1.6549/600 B) Complete the following table? Base Variable bid Ask Mean rate GBP INR 98.1234 98.4567 ? OR C) Write advantage and disadvantage of future contract. D) Explain in detail Foreign Exchange Dealers association(FADAI) response to the contract.		
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A) Find out Inverse quotation GBP 1 = USD 1.6549/600 Base Variable bid Ask Mean rate GBP INR 98.1234 98.4567 ? OR C) Write advantage and disadvantage of future contract. D) Explain in detail Foreign Exchange Dealers association(FADAI) response.		(15)
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GBP INR 98.1234 98.4567 ? OR C) Write advantage and disadvantage of future contract. D) Explain in detail Foreign Exchange Dealers association(FADAI) responses to the contract.	spread	% Spread
C) Write advantage and disadvantage of future contract. D) Explain in detail Foreign Exchange Dealers association(FADAI) to	?	?
C) Write advantage and disadvantage of future contract. D) Explain in detail Foreign Exchange Dealers association(FADAI) to		
D) Explain in detail Foreign Exchange Dealers association(FADAI) r		(8)
Q5) A. Write drawbacks of purchase parity theory.	oles in forex.	(7)
(0) /4 // // // // // // // // // // // //		(8)
B. Write advantages of free floating rate.		(7)
OR		
Q5) Write short notes (Any 3)		(15)
1. NASTRO VASTRO & LORO Account		
2. Forex Trading and SWIFT		
3. Types of forex Dealing		
4. Fixed Exchange rate		
5. Features of Bretton woods system		-



PROGRAM: BFM

PRAHLADRAI DALMIA LIONS COLLEGE OF COMMERCE & ECONOMICS

SEMESTER: IV

ISO 9001: 2015 Certified

EXTERNAL EXAM MARCH, 2023

CLASS:S.Y.BFM	COURSE/ SUBJECT: PERSON. FINANCIAL PLANING	AL
MARKS: 75	TIME: 2Hours and 30 Minutes	
OTE:1. All questions are compulsory.	Section 2	
2. Figures are right to indicate full n	narks.	4
(1) Fill in the blanks with appropriate opti	ions (Any 8)	(8)
Personal finance is a which an individu	al or a family unit performs to budget, say	ve and
pend monetary resources over time.		
Financial Management b. Personal Mana	gement c. Corporate Management	d
Annagement Accounting Under motive, the need to hold cash ari	ess for mostles in formation and	
Speculative b. Precautionary	Contingency d. Transaction	1
. Which of the following is not an advantage of I	Budgeting?	
. Profitability review b. Planning orientation of	. Rigidity d. Bottleneck analysis	
The Effective Annual Rate for monthly compos	anding periods using a stated annual rate o	f 12% is
a. 1.236% b. 0.3126 c. 10.99% 5. Mrs. Paranikar invested ₹ 1,00,000 in mutual fu		. ,
1,35,000. The CAGR is	and scrieme. After four years she sold it to	1
a. 7.79% b. 12.39% c. 4.49% d	1.14.69%	1
6. Assets =+ Stockholder's equity		
 a. Liabilities b. fixed assets c. Current Assets 7. If the Net Profit is ₹ 1,50,000 and the Preference 		have for
10,000 outstanding shares will be	e Dividend is C 50,000, the Lannings per s	mule to:
n. ₹100 b. ₹10 c. 0.55% d	1. ₹ 150	
8. Parameter for deciding on investment options is		1 0.5
a. Reputation of the company b. Diversified Po		ie of the
Effective rate of return considers intere B. Inflationary c. Compounding		
10. IRR is the rate of return at which NPV is		
a. Zero b. Negative c. Maximum c	I. Minimum	-
(B) State whether the following statements are		(7)
1. Value investors actively seek stocks they believe	ve the market has overvalued.	
2. Evaluation of investment alternatives is not requ	uired while preparing the financial plan.	
3. Government securities are Marketable assets.		1
	s / Monthly Expenses.	
4. Basic Liquid Ratio - Cash and near Cash value		
		The same
4. Basic Liquid Ratio = Cash and near Cash value 5. A statement of Cash Flows shows the movement 6. Budgeting and Forecasting are same concept w	nt in the savings account of a company.	

- 8. Determining current financial position of the client is not required while preparing financial plan.
- Ratio analysis is a quantitative analysis of financial statements.
- 10. For Type D Investor, risk means possibilities.
- Q.2)A) What is Portfolio Management? Explain in detail the various Investment Alternatives available in India.

OR

(15)

- (B)What do you understand by Personal Financial Planning? What according to you should be the principles governing the Personal Financial Planning? (07)
- (C) Describe Income and Expenditure Statement. Draw up a hypothetical format of the same. (08)
- Q.3)A) M/s Veena Ltd., has approached you to look in the matter whether they would require overdraft facility. You are required to assist them in preparing a Cash Budget for the six-month period ending on 31st December 2022 and advise them.

The following information has been extracted from their books of accounts;

Month	Turnover	Purchases	
April	1,80,000	99,000	
May	75,000	37,500	
June	75,000	37,500	
July	1,50,000	52,500	
August	2,25,000	3,67,500	
September	3,00,000	1,27,500	
October	1,50,000	97,500	
November	1,50,000	67,500	
December	1,37,500	99,000	

Further Information;

- 1. Payment for the materials is made in the following month of purchases.
- There was a payment towards research expenditure which was made in October 2022 for ₹ 75000. This expenditure was allowed as a deduction as per Income Tax Act. 1961.
- 3. Preliminary Expenses were written off worth ₹ 24,000 in the month of December 2022.
- Wages of ₹ 11,250 , Lease payments of ₹ 3,750 and Administrative Expenses of ₹ 1,150 are paid every month on regular basis.
- Opening balance as on 1st June 2022 stands at ₹ 75,000.
- Collection estimates are 5% within the month of sales, 80% during the month following the sales and remaining during the second month following the sales.
- Advance Tax payment of ₹ 26,250 was made in the month of September 2022 and December 20222.

OR

(B) M/s White Ltd. Has presented its financial information for the year ended March 2023 as follows; Income Statement for the year ended 31st March 2023

Particulars	Amount
Net Sales	1,02,00,000
Cost of Goods Sold	79,20,000
Selling and Administration Expenses	15,45,600
Net Profit before Tax	7,34,400

Balance Sheet as at 31th March 2023

Liabilities	Amount	Assets	
Equity Shares @ ₹10/ share Reserves and Surplus 10% Debentures Sundry Creditors Outstanding Expenses	8,00,000 22,70,000 10,00,000 13,50,000		Amount 18,60,000 10,00,000 19,80,000 16.50.000 1,30,000
	66,20,000		66,20,

- a. Tax Rate is 30%
- b. Company has declared dividend @ 25%
- c. Market Price per share ₹ 50

You are required to calculate Earnings Per Share, Return on Capital Employed, Dividend Payout Ratio, Price Earning Ratio, Dividend Yield Ratio and Gross Profit Ratio.

- (C) Mr. Singhvi purchased 2,500 shares of JK Ltd for ₹ 20 per share (Face Value being ₹ 5 per share) and paid brokerage @ 2% on 1st January 2019. The company paid dividend @ 50% each year. He sold all his holdings for ₹ 25 each on 1st January 2021 and paid brokerage of ₹ 1,200. Calculate the Holding Period Returns and Annualised Return for Mr. Singhvi.
- Q.4) (A) A deposit of ₹ 10,000 is made to earn an interest @ 12% p.a. Find out the future value at the end of one year of this deposit if the compounding period is (07)
- d) Annually b) Quarterly c) Semi-annually a) Monthly
- (B) From the following details, prepare the loan amortization schedule
 - Loan Amount in consideration ₹ 1,750 lakhs i.
 - Interest rate of 9% p.a ii.
 - Principal amount of loan is repayable equally along with interest payable on outstanding loans iii. at the end of each period.
 - Repayment period is five years. iv.

(08)

(C) A company is considering two mutually exclusive projects. The finance director considers that the project with higher NPV should be chosen, whereas the managing director thinks that one with the higher rate of return should be considered. Both the projects have got a useful life of five years and the cost of capital is 10%. The initial outlay is ₹ 2,00,000 for each project. The future cash flows for both the projects are as follows;

Year	Cash-Inflow for Project A	Cash-Inflow for Project B	PV Factor @ 10%	PV factor @ 20%
1 2 3 4	35,000 80,000 90,000 75,000 20,000	1,18,000 60,000 40,000 14,000 13,000	0.9090 0.8264 0.7513 0.6830 0.6209	0.8333 0.6944 0.5787 0.4822 0.4018

You are required to evaluate the project based on Internal Rate of Return and explain the

inconsistency if any, in the ranking of the project.

(07)

Q.5) (A) Distinguish between Budgeting and Forecasting. (B) State and explain some common drawbacks in Investing.

(08)

(15)

Q.5) Write Short Notes an any three of the following;

(15)

- 1. Personaf Balance Sheet and Networth
- 2. Behavioral Finance
- 3. Portfolio Management
- 4. Nominal Rate of Return
- 5. Objectives of Investment



PRAHLADRAI DALMIA LIONS COLLEGE OF COMMERCE & ECONOMICS ISO 9001: 2015 Certified

EPARTMENT: BFM	SEMESTER: IV
LASS: SYBFM	SUBJECT: CORPORATE FINANCE
IARKS: 75	TIME: 2:30 HOURS
Q.1 A) Multiple choice questions (An	y 8) (08)
(Corporate finance, Capital budg	concerned with acquiring funds from various sources. geting, cost of capital)
2. Contribution = sales *	(Variable Cost, Profit volume ratio, Breakeven point)
company.(Cumulative, participa	
(Short, long, medium)	able for a period of more than one year upto 3 years.
be Rs(200000, 24	
6. Present value of inflow ÷ Present	
(Net present value, Profitability 7. If inflow is Rs. 80000, Deprecia	Index, None of these) ation is Rs. 20000 and tax rate is 50% then Profits before
tax will be Rs(8000	00,120000,60000)
(Initial investment, working cap	the time within whichcan be recovered. pital, scrap value)
9share has more ris	k.(Equity, Preference, deferred)
10. If NPAT are Rs. 12000, Rs. 160 Rs(60000,15000,30	0000, Rs. 19000 and Rs. 13000 then average NPAT will be
Q.1 B) Rewrite the following statem	ents and state whether they are true or false (any 7)(07)
In an under capitalied situal	tion a firm can easily maintain large secret reserves
At Optimal capital structure	e the cost of capital is least
3) Direct Costing is also terme	ed as marginal costing
4) If income tax rate is 35% th	nan post tax profit is 65% of pre tax profit
 Capital expenditure decision 	ons are also known as capital budgeting
6) Preference Share Capital ha	as a fixed rate of interest
7) Cost of equity is zero	1 1 4 0ibr
Capital budgeting referes to	o mix of company debt & equity
NPV is the rate of return th	at a project generates
10) Share Capital is not a source	ee of long term linance.
Q.2 A) Following Data is extracted from	
Veer	Sales (Rs) Profit (Rs)

 Year
 Sales (Rs)
 Profit (Rs)

 2019
 5,00,000
 50,000

 2020
 7,50,000
 1,00,000

Calculate the following

- 1) P/V Ratio
- 2) Fixed Cost
- 3) Break Even Sales
- 4) Sales to earn a profit of Rs 1,25,000
- 5) Profit/Loss at a sale of Rs. 3,00,000

OR

Q.2 B) BBI Ltd. has prepared the following estimates for the year 2019-20: Sales 75000 units, Selling price Rs. 12 p.u., Fixed expenses Rs. 72000, variable cost Rs. 9 p.u. Find PV ratio, BEP in Rupees and Margin of safety (in Rupees only). Recalculate the above in each of the following cases:

- A) Selling price increases by 25%.
- B) Increase in variable cost by 20%
- C) Increase in fixed cost by Rs.36000
- D) Increase in sales volume by 12500 units

Q. 3 A) BFM Ltd.has the following capital structure as on 31/3/19: 10% Debentures Rs.30 lacs, 9% Preference share capital Rs.20 lacs, Equity share capital (Face Value Rs.100 each) Rs.50 lacs. The equity shares are quoted at Rs.120 and the company expects to declare a dividend of Rs 9per share for the year. You are required to:

- a) Calculate composite cost of capital. (Tax rate 30%)
- b) Assume that the company can raise additional Rs.20 lacs by way of 11% term loan, Calculate the revised composite cost of capital. But this will result in increase in the rate of dividend to Rs 10 and reduction in the market price by Rs.5 per share...

Q. 3 B) BMM Ltd.has 25000 equity shares of Rs. 100 each. The company is contemplating to raise Rs. 20 lakhs to finance its major expansion program and has the following options: (15)

- a) Entirely through the issue of equity shares of Rs. 100 each.
- b) Rs 10 Lakhs through Equity Shares & Rs 10 lakhs through 8% Debentures.
- c) Rs 5 Lakhs through Equity Shares & Rs 15 lakhs through 10% Debentures.
- d) Rs 10 Lakhs through Equity Shares & Rs 10 lakhs through 7% Preference Shares.

The company expects its earnings before interest and tax to be Rs. 8 lakhs. Assuming corporate tax rate to be 30%. Determine the EPS and advice the company as to the plan they should select.

Q.4 A) Determine the PayBack Period from the following data of two machine A & B (15)

Particulars	Machine A	Machine B
Cost	225000	225000
Estimated Life	5 Years	5 Years
Salvage Value	Rs 12000	Rs 12000
Annual estimated income after depreciation & tax		0.5
I" Year	Rs 13500	Rs 45500
2 nd Year	Rs 21500	Rs 37500
3rd Year	Rs 29500	Rs 29500
4th Year	Rs 37500	Rs 21500
5th Year	Rs 45500	Rs 13500

Depreciation has been charged on Straight line method.

OR

Q.4 B) BIM Ltd. is considering a purchase of Machine X & Y are the two machines available. From the following information suggest which of the two is recommended under B) Profitability Index Method

Particulars	Machine X	Machine Y
Cost	800000	1120000
stimated Life	5 Years	7 Years
rofit after Tax		
# Year	24000	20000
nd Year	24000	80000
Year	84000	80000
Year	48000	40000
Year	24000	20000
Year	*******	20000
Year	**********	20000

- 1) Profit is calculated after deducting straight line depreciation & tax.
- 2) The cost of Capital is 10%
- 3) The PVF at 10% for above years are 0.909, 0.826, 0.751, 0.683, 0.621, 0.564, & 0.513.

Depreciation for both	machine X & Y Ra	160000	(05)	
(5 A) Explain differen (5 B) What is corpora	t types of long term te finance? Explain	its Features!	(60)	
1. Types of Prefer 2. Marginal Costs 3. BEP 4. Under capitalia	mor Shares	CR	(25)	
5. Scope of Finan				



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EXTERNAL EXAM, MARCH 2023

PROCEAN: BIM	SEMESTER: IV	DATE
CLASS SYMPM	COURSE SUBJECT: BUSINESS ECONOMICS SET I	
MARKS 75	TIME: 2 Hours and 30 Minutes	

Q.I.A C

Pigures to the right indicate marks

Breven	e the correct answer. (A l	TEMPTANT 3)		(82)
1)	FRBM Act was passed in	year		
		b. 2003	c. 2018	
2)	Subsidies are			
	a) Leakage	h Loss		
3)	In effective demand ADI	isASF		
	a) More than	b. Less than	c. Equal to	
4)	Term supply of money is	money	supply	
		h. Same as		
5)	Fisher is a	_economist.		
	a) Modern b Key	nesian c. Classical		
6)	Trough isps	nint in trade cycle.		
		b. Lower turning		
7)	When receipts are more t	han expenditure, a cou	ntry is said to have a	
			get v. Surplus Builget	
8)	GST is re			
		b. Non tax		
9)	Net Barter Terms of Trad			
		t to quantity of import		
	b) Export price to in			
	c) Quantity of impor			
10) The term Macro has been	derived from		
	a) Greek	b. Latin	c. Cormon	

Q.1.B State whether following statements are true or falso. (ATTEMPT ANY 7)

1. According to psychological law of consumption, as the income rises, consumption since it is increasing rate.

c. German

- 2. M1 = C+DD+OD.
- 3. Progressive system of taxation helps to reduce inflation.
- 4. Inflation is found only in developed countries.
- 5. Higher the income, higher the savings.
- 6. Trade cycles are static in nature.
- 7. The concept of investment multiplier has been given by R.F. Khan.
- 8. The term budget is derived from a French word 'Hudgette'.
- 9. Public goods are non-excludable.
- 10. Keynesian economics is a short run economics.
- Q.2. a) Discuss the meaning and phases of trade cycle.
 - b) Explain the concept of multiplier and elaborate working of a multiplier.
 - OR c) What is meant by effective demand? Explain the concept of ASF with diagram.
 - d) Explain the circular flow of national income in 4 sector open economy



Q.3. a) Elabor	ate what is money supply. Explain its determinants in detail.	(8)
b) Explain	the concept of inflation. Explain various causes of inflation.	(7)
	OR	
c) What i	s meant by velocity of circulation of money? Explain its factors in detail.	(8)
d) Discus	s in detail the liquidity preference theory in detail.	(7)
Q.4. a) What i	s meant by indirect tax? Explain its merits and demerits.	(8)
b) Define	public debt. Explain types of public debt.	(7)
	OR	
c) Expla	in the causes of increasing public expenditure.	(8)
d) Expla	in the recommendation of FRBM Act.	(7)
Q.5. a) Explai	n the comparative cost advantage theory of international trade.	(8)
b) Explai	n factors affecting Gains from trade.	(7)
	OR	
Write shor	rt notes on (ANY 3):	(15)
a)	Sound Finance	
b)	Advantages of Free Trade	
c)	Types of deficit	
d)	Green GDP & GNP	
e)	Hedging, Speculation and Arbitrage	