N.B. : 1. All questions are compulsory.
2. Each question has internal options.
3. Figures to right indicate full marks.
4. Working notes are part of your answer.

## Q1) A) Multiple choice questions (Any eight):

1. The following asset is intangible asset.
a) Freehold Land
b) Mines
c) Goodwill
d) Motor vehicles
2. Following are shown on the asset side of the balance sheet
a) Accrued income and prepaid expense
b) Outstanding expense and prepaid expense
c) Outstanding income and outstanding expense.
d) Income received in advance and outstanding expense.
3. Stock is valued at cost or market value whichever is lower as per
a) Realisation concept concept
4. Prepaid insurance appearing in the trial balance should be shown on
a) Credit side of Trading account
b) Debit side of trading account
c) Liability side
d) Asset side
5. Carriage on sales is
a) Added to cost of inventory
i) Deducted from cost of inventory
c) Multiplied by cost of inventory
d) Not considered in the cost of inventory
6. Items of incomes not pertaining to any department are
a) Allocated to various departments on the basis of purchases
b) Charged to General Profit and Loss account
c) Charged to that department which shows more sales
d) Shown in Balance sheet as income
7. Staff welfare expenses are allocated among different departments on the basis of
a) Sales
b) Purchases
c) Number of employees
d) Floor space area
8. Advertising is allocated among different departments on the basis of
a) Sales b) Purchases c) Number of employees d) Floor space area

ソ. Under the Hire Purchase System, buyer becomes the owner of goods immediately after
a) Receipt of goods
b) Signing the agreement
c) Payment of 1 st instalment
d) Payment of last instalment
10. The last instalment paid under Hire Purchase System comprises of
a) Cash price only
b) Cash price and interest
c) Interest only
d) Cash price minus Interest

Q1) B) Match the following and rewrite (Any seven):
(7)

| Column A | Column $B$ |
| :---: | :---: |
| 1. Going Concern Concept | a. Current Liabilities |
| 2. Sundıy Creditors | b. Intangible Asset |
| 3. Delivery Van Expenses. | c. AS-2 |
| 4. Goodwill | d. Current Assets |
| 5. Vehicles | e. Deferred Revenue Expenditure |
| 6. Depreciation | f. After payment of last instalment |
| 7. Loose Tools | g. Apportioned on the basis of sales |
| 8. Rights of Ownership | h. Fundarnental Accounting Assumption |
| 9. Preliminary Expenses | i. Apportioned on the basis of asset value |
| 10 Retai! Method | j. Tangible Assets |

Q2) A) From the following Trial Balance of Mr. XYZ, prepare Manufacturing Account, Trading Account, Profit and Loss Account for the year ended 31st March, 2023 and Balance Sheet as on that date.
(15)

Trial Balance of Mr. Mahadeo as on 31st March, 2016

| Particulars | Dr | Cr |
| :---: | :---: | :---: |
| Machinery | 1,90,000 |  |
| Sales | - | 4,45,000 |
| Opening Stock - Raw Material | 24,000 |  |
| Opening Stock Work in Progress | 7,000 |  |
| Opening Stock Finished Goods | 20,000 |  |
| Factory Rent | 80,000 |  |
| Factory Power and Füei | 19,000 |  |
| Ofilice Expenscs | 58,000 |  |
| Purchase of Raw Material | 1,05,000 |  |
| Cash at Bank | 20,000 |  |
| Advertisement Expenses | 15,000 |  |
| Interssi Paid | 7,000 |  |
| Sundry Creditors |  | 21,000 |
| Provision for Bad Debts |  | 2,000 |
| Sundry Debtors | 53,000 |  |
| Capital |  | 1,30,000 |
| Total | 5,98,000 | 5,98,000 |

Following further information is provided to you:

1. Closing Stock as on 31st March, 2023 Raw Material 21,000, Work-in-Progress 8,000.

Finished Goods 22,000.
2. Depreciate Machinery @ 5\%p.a.
3. During the year, finished goods costing $₹ 10,000$ were withdrawn by the proprietor for personal use, which were not recorded in the books.

## 4. Provide Reserve for Doubtful Debts @ $5 \%$ on Sundry Debtors.

## OR

Q2) B) From the following information prepare Departmental Trading and Profit and Loss Account and General Profit and Loss Account for the year ending 31st December 2022: (15)

| Particulars | Dept. A | Dept. B | Total |
| :--- | :--- | :--- | :--- |
| Opening Stock | 16,000 | 20,000 | 36,000 |
| Purchases | $1,40,000$ | $1,60,000$ | $3,00,000$ |
| Sales | $1,80,000$ | $2,40,000$ | $4,20,000$ |
| Salaries | 8,000 | 11,800 | 19,800 |
| General Salaries |  |  | 24,400 |
| Rent \& Rates |  |  | 12,000 |
| Carriage Inward |  |  | 30,000 |
| Carriage Outward |  |  | 5,600 |
| Discount allowed |  |  | 2,800 |
| Discount earned |  |  | 3,000 |
| Advertisement |  |  | 8,400 |
| Audit Fees |  |  | 1,200 |
| Insurance of Goods |  |  | 1,200 |

Additional İnforination:

(2) The area occupied is in the ratio of $2: 1$ between Departments $A \& B$ respectively.
(3) Goods transferred from Department B to Department A ₹ 30,000 were not recorded.
(4) Closing Stock: Department A ₹ 40,000 , Department B ₹ 50,000 .

Q3) A) On 1st January, 2015, Bharat Ltd. purchased one truck from Truckwala Ltd. Cash price of the truck was ₹ $2,30,000$. Down payment of ₹ 50,000 was made on that day.
Remaining amount was to be paid in 3 annual instalments of $₹ 60,000$ each plus interest (@) $10 \%$ on outstanding balance at the beginning of the year. The due date of annual instalment was on 31 st December, every year. Bharat Ltd. depreciated truck in their books @ $10 \%$ pa. on WDV method.

You are required to prepare the following in the bonk e of Bharat Ltd. :

1. A statement showing calculation of interest
2. Truck A/c
3. Truckwala A/c

## OR

Q3) B), State whether the following expenditures or receipts are capital or revenue. Give reasons for your answer.

1. Professional fees paid ₹ 3,000 to the lawyer for preparing documents for purchase of new office premises.
2. Paid ₹ 20,000 towards factory rent.
3. Received ₹ $1,00,000$ from insurance company for damage of machinery in fire.
4. Received ₹ 2,000 as a dividend on shares.
5. Discount on issue of shares and debentures ₹ 25,000 .
6. Loss of ₹ 10,000 incurred on goods in transit.
7. Purchase of second hand car for ₹ $3,50,000$ and spent $₹ 30,000$ on repair of the car.

Q4) A) Calculate the cost of goods sold and closing stock under weighted average cost of inventory using:

| 2018 March 1 | Stock in Hand | 500 units | @19 each |
| :--- | :--- | :--- | :--- |
| Purchases | March 03 | 500 units | @ ₹ 11 each |
|  | March 10 | 1000 units | @ ₹ 12 each |
|  | March 18 | 600 units | @ ₹ 10 each |
|  | March 24 | 500 units | @ ₹ 12 each |
|  | March 30 | 400 units | @ ₹ 13 each |
|  | March 02 | 400 units |  |
|  | Issues | March 09 | 500 units |
|  | March 16 | 900 units |  |
|  | March 23 | 500 units |  |
|  | March 31 | 600 units |  |
|  | OR |  |  |

Q4) B) Nitya Ltd. produces chemical A. From the following data, calculate the value of closing stock:
Direct Materials
₹ 5 per unit
Direct Labour
Chargeable Expenses
₹ 2 per unit
Normal Capacity
₹ 3 per unit
Actual Production 12,000 units pa.

Fixed Production Overheads
10,000 units pa.
The company has 2,000 units of closing stock at the end of the year.
Q4) C) Ascertain the cost of purchase by using the following data:

1. Cost of purchase of inventory
2. Duties and Taxes paid and recoverable from Tax authorities
3. Trade Discount
4. Duties and Taxes paid and not recoverable
5. Freight inward
₹ 5.50 lakhs
₹ 0.50 lakhs
₹ 0.50 lakhs
₹ 1.00 laths
₹ 2.00 lakhs

Q5) (a) Explain in brief FIFO Method and Weighted Average Method.
(b) Distinguish between Capital Expenditure and Revenue Expenditure.

## OR

Q.5: Write short notes on (any three) of the following:

1. Distinguish between Periodic and Perpetual System
2. Advantages of Departmental Accounting
3. Features of AS-9
4. Disclosure requirements as per AS-1
5. Manufacturing Account

Paper/Subject Code: $\operatorname{sem}-I \quad F Y-B A F^{\prime}$ Cost Accounting
Time: $21 / 2$ Hours
Marks : 75

N:B.: 1. All questions are compulsory.
2. Each question has internal options.
3. Figures to right indicate full marks.
4. Working notes are part of your answer.

## Q1) A) State whether the following statements are true or false: (Any eight)

1. EOQ is also called as economic re-order quantity.
2. The stock in hand may exceed the maximum stock level.
3. Overheads arc also known as chargeable expenses.
4. Apportionment of overheads is allotment of whole items of cost-to-cost centers.
5. Delivery chalian is an evidence of delivery of material.
6. Under FIFO method, material purchased first is deemed to be issued last.
7. Dearness allowance is linked with cost of living index.
8. Labour is most important factor of production.
9. Rent is apportioned on the basis of floor area occupied.
10. The function of purchase department is to produce goods.

Q1) B) Multiple choice question (Any seven)

1) $\qquad$ is not a costing system.
a) Marginal costing
b) Uniform Costing
c) Absorption costing
d) Process Costing
2) The cost which remains constant irrespective of output upic the capacity limit is $\qquad$ .
a) Fixed cost
b) Product Cost
c) Variable cost
d) Sunk cost
3) Maximum level indicates $\qquad$ .
a) Maximum inventory to be kept
b) Minimum inventory to be kep a
c) Average inventory to 'oe kept
d) All of the above
4) Sugar used in a ice-cream is $\qquad$ .
a) Indirect cost
b) Total cost
c) Direct cost
d) Non-Cash cost
5) Power is allocated or the basis of $\qquad$ .
a) H.P. of machine
b) Cost of machine
c) Machine hours of machine
d) Labour hours
6) The cost which is not actually incurred or to be incurred in future but assumed is called
$\qquad$ -.
a) Notional cost
b) Imputed cost
c) Opportunity $\operatorname{cost}$
d) Both a and b

The objective of material control is $\qquad$ .
a) Overstocking of material
b) Understocking of material
c) Increase working capital
d) None of the above
8) When the amount of overhead absorbed is less than the amount of overhead incurred it is called $\qquad$ -.
a) Under absorption of overheads
b) Over absorption of overheads
d) None of the above
9) The method under which service centre overheads are distributed to production department only is $\qquad$ -.
a) Primary distribution
b) Secondary distribution
c) Apportionment
d) None of the above
10) The cost of wood in a chair is $\qquad$ .
a) Marginal cost
b) Direct material
c) Variable cost
d) All of the above

Q2) A) From the following information, calculate Economic order quantity.
(8)

Semi-Annual Consumption b, 000 units
Purchase price of input unit ₹ 25
Ordering cost per order ₹ 45
Quarterly carrying cost $3 \%$
Q2) B) The following information is available:

| Particulars | ₹ |
| :--- | ---: |
| Normal consumption (in units) | 8,900 |
| Minimum consumption (in units) | 4,000 |
| Maximum consumption (in units) | 12,000 |
| Re-order quantity (in units) | 48,000 |
| Re-order period (in months) | 4 to 6 |
| Emergency purchase perioć (in months) | 2 |

Calculate for each component:
(i) Re-ordering level
(ii) Minimum stock level
(iii) Maximum stock level
(iv) Average stock level
(v) Danger level!

## OR

Q2) C) Calculate the earnings of a worker under Halsey Premium plan and Rowan Premium plan for executing a piece of work in 60 hours against 75 hours allowed. His hourly rate is 25paise per hour and under Halsey system he is to be paid a bonus of $50 \%$ on time saved. In addition, he gets a dearness allowance of ₹ 1 per day of 8 hours work.

Q2) D) The following information is extracted from the budget of ABC Ltd. for 2016.

| Particulars | $₹$ |
| :--- | ---: |
| Factory overheads | 62,090 |
| Direct labour cost | $1,00,000$ |
| Direct label hours | $1,55,000$ |
| Machine hours | 50,000 |
| Direct material cost | $2,00,000$ |

You are required to workout overhead application rates by using the following methods of overhead absorption.
(i) Direct Labour Hour Rate
(ii) Direct Labour Cost in \%
(iii) Machine Hour Rate
(iv) Prime Cost in $\%$

Q3) A) Keep stock record on FIFO, and Weighted Averages basis from the following transactions: (15)

| Purchases: | March 2023 |  |
| :--- | :---: | :---: |
| Date | Units | Rate Per unit (₹) |
| 01 | 500 | 18 |
| 04 | 700 | 20 |
| 09 | 900 | 18 |
| 15 | 300 | 25 |
| 25 | 200 | 20 |
| 31 | 500 | 25 |

Sales: March 2023
$02 \quad 200 \quad 22$
$07 \quad 500 \quad 25$
$11 \quad 400 \quad 21$
$18 \quad 800 \quad 28$
$27 \quad 500 \quad 25$
Find out cost of goods sold and the profit.

## OR

Q3) B) From the following data provided to you. Find out the labour turnover rate by applying.

1. Flux Method
2. Replacement Method
3. Separation Method

No. of workers on the payroll.
Al the beginning of the month -1.600
At the end of the month - 2,000
During the month, 20 workers left, 65 workers were discharged and 230 workers were recruited. Of these 35 workers were recruited in the vacancies of those ! caving while the rest were engaged for an expansion scheme.

Q4) A) A company has three production departments and two service departments. Distribution summary of overheads is as fellows:

## Production Department

A ₹ 14,000
B ₹ 15,000
C ₹ 13,000

## Service Department

X ₹ 9,000
Y ₹ 3,000
The expenses of service departments are charged out on a percentage basis which is as follows:

| Dupartments | $\mathbf{A}$ | $\mathbf{B}$ | $\mathbf{C}$ | $\mathbf{X}$ | $\mathbf{Y}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| X | $40 \%$ | $30 \%$ | $20 \%$ | - | $10 \%$ |
| Y | $3 \hat{u}^{3 / 1}$ | $30 \%$ | $20 \%$ | $20 \%$ | - |

Apportion of cost of service department by using :

1. Direct Methud
2. Repeated distribution method

## OR

Q4) B) A manufacturing concern has three production departments and two service departments. (15)

In July 2016, the departmental expenses where as follows:
Production Departments
A ₹ 16,000
B ₹ 13,000
C ₹ 14,000

## Service Department

X ₹ 4,000
Y ₹ 6,000
Expenses of service department $X$ and $Y$ are apportioned as uncler:

| Departments | A | B | C | X | Y |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Expenses of Department X | $20 \%$ | $25 \%$ | $35 \%$ | - | $20 \%$ |
| Expenses of Department Y | $25 \%$ | $25 \%$ | $40 \%$ | $10 \%$ | - |

Piepare a statement of secondary distribution under Step Ladder Method and Simultaneous Equation Method.

Q5) A) Explain cost structure.
B) Distinguish Between Cost Accounting and Financial Accounting.

## OR

Q5) C) Write short notes on (any three) :
a. Objectives of cost accounting
b. Meririck Incentive Plan
c. Overheads
d. Advantages of cost accounting
e. Labour Turnover

External Examination
Class: FYBAF-1
Time: $21 / 2 \mathrm{hrs}$

Subject: Financial Management Maximum Marks: 75

Q1) A) Fill in the blanks: (any eight out of ten)

1. There are $\qquad$ decisions of financial management.
2. Capital structure is relevant in $\qquad$ decision.
3. Making one deposit today in order to be able to make several withdrawals later is called as $\qquad$ .
4. If the rate is $16 \%$ compounded quarterly, and deposits will be made for 5 years, then the number nf periods are $\qquad$ -
5. EBIT (-) $\qquad$ $=E B T$.
6. $\qquad$ value is the end value of the fixed asset at the end of its i'seful life.
7. WACC stands for $\qquad$ .
8. The abbreviation "IPO" stands for $\qquad$
9. Financing decision involves the most appropriate mix of $\qquad$ -
10. $\qquad$ is the inability of a company to cover fixed financial changes.

Q1) B) Match the following (any seven out of ten) :
rolimen $A$

1. Assets
2. Share Stock
3. Present Value
4. Cost of Debt
5. Dividend
6. Capital Budgeting
7. Future Value
8. Wealth Maximisation
9. WACC
10. Depreciation

Column B
a) Compounding
b) Share
c) Bundle of Shares
d) Investment Decision
e) Liabilities + Equity
f) Affected by Tax
g) Discounting
h) Non Cash Item
i) Objective of Financial Management
j) Lowest

Q2) A) Mr. Akshay deposits $2,00,000$ annually in a bank for 5 years. The deposit earns $10 \%$ year. What is the future value at the end of 5 years?

Q2) B) Mr. Mani is planning to purchase a machine at a discount rete of $10 \%$. This would give following cash flow. Find out the present value of the cash flows. If the cost of machine is ${ }^{3}$ $2,20,000$ it be a feasible option.
Year Cash Flow (回)
$1 \quad 65,000$
280,000
3 1,50,000
$4 \quad 80,000$
PV Factor is $\mathrm{B}_{1} 1$.

| Year | 1 | 3 | 4 | 4 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $10 \%$ | 10.909 | 0.826 | 0.751 | 0.683 | 0.621 |

Q2) A) Seven equal annual payments of Q $^{50,000}$ are made into a deposit account that pays 11 percent interest per year. What is the future value of this annuity?

Q2) B) A bank promises to give you $11,00,000$ after 3 years ait the rate of $9.5 \%$ interest. Ho much should you deposit today?

Q3) A) Calculate operating leverage and financial leverage under situations 1 and 2 and financial plans $A$ and $B$ respectively from the following information relating to the operation and capital
Structure of a company.
Installed capacity - 8000 Units
Actual Production arrú Sales - $50 \%$ of installed capacity
Selling Price Per Unit - 40
Variable Cost Per Unit - vii zú
Fixed Cost: Under Situation I- T3 50,000


| Particulars | Plan.$\frac{1}{2}$ | Plan B |
| :--- | :--- | :--- |
| Equity Share Capital of 0 100 each | $5,00,000$ | $4,00,000$ |
| Bank Loan at $6 \%$ | $3,00,000$ | $4,00,000$ |

CR
Q3) B) From the following particulars, prepare income statement of A Ltd.

| Particulars | Alta | B Ltd. |
| :--- | :--- | :--- |
| Operating Leverage | 3 | 4 |
| Financial Leverage | 2 | 3 |
| Interest charges per zinum | 12 lakhs | 10 lakhs |
| Tax mate | $40 \%$ | $40 \%$ |
| Variable Cost as \% of Sales | $60 \%$ | $50 \%$ |

Q4) A) PAM Ltd'. issued 050 lakhs preference shares of 100 each redeemable at par after 6 years. Dividend tax rate is $20 \%$. Calculate the cost of Preference Shares:
(i) no flotation cost
(ii) If the issue is at par with $10 \%$ flotation cost.

Q4) B) Risk Ltd. plans to issue 8000 hew equity shares of 100 each at par. The flotation cost is expected to he $5 \%$ of the snare price. The company pays dividend of 15 per share and growth in
dividend is expected to be $5 \%$ ．Compute the cost of equity share，if the market price of equity share
is（1） 220 ．
OR
Qi）ry following are the details of KBS（iud．
Debentures（四10゚ nerd debentures）－（固 10，00，000

Equity Shares（（ 10 Per Share）－［7］20，00，000
Dividend is expected at the end of the year 3 per share，growth rate in dividend in $10 \%$ and Tax Rate is $40 \%$ ．

Calculate weighted average cost of capital by considering tics above information．
Q5）A）Explain the advantages of Retained Earnings．
B）Explain the importance of Financial Management．
OR
Q5）Write a short note on（any three）：
（a）Debentures
（১）Long Term Source of Finance
（c）Profit Maximisation
（d）Financial Decisions
ie）Financial Leverage
:YBMS/BAF/BBI
SEM-I REGU!AR \& ATKT

## 0611112023

Subject: Business communication-I 75 Marks

## N.B.I. All the questions are compuisory

2. Figures to right indicate full marks
Q.1. A. Fill in the blanks (10 Sentence each with three options Any 8) 8 Marks
3. Slanting means $\qquad$ of messages.
a) rittering
b)distorting
c) hiding
4. Effect implies hatred or distrust in a person
a) Halo
b) Horn
c) Horror.
5. A $\qquad$ letter is a letter which expresses the personal opinion of a referee.
a) recommendation
b) termination
c) appointment.
4) A $\qquad$ resume can camouflage breaks or gaps in employment.
a) chronological
b) functional
c) combined
5) _.....ions to talk or wite aimlessily withour coniection of ideas.
a) rambling
b)grumbing
c) fondling
6) One must always keep his/ her business card $\qquad$ -
a)updated
byoureded
c) back ひáu
7) Kinesics is the science of $\qquad$ .
a) body language
b) cuiture
c) money
8) $\qquad$ type of paragraph uses phrases ! !ke, "in my opmon", "It seems to me".
a) evaluation paragraph b) explanation paragraph c)choice paragraph
9) In $\qquad$ form of layout. most parts are a! $\mathrm{E}_{\mathrm{E}}$ ned with the left margin.
a) full block
b) hanging indention
c) modified block
10) A jargon is $\qquad$
a) gong of a be!
b) an inert gas
c) technical language

## Q.1. P. State whether the following statements are True or False

7 Marks
(10 Sentence each with three options Any 7)

1. Paralanguage must be expressed consciously.
2. ALL CAPS should be used often in the E-mail to emphasize the urgency of the message.
3. Passive verbs shout: we used in letters rather than active voice.
4. Sender encodes a message while receiver decodes the message.
5. Oral communication becomes a permanent record.
6. E-mails can be marketing tools.
7. Hanging Indention letter denotes friendly relation between correspondents.
8. Interrupting a speaker is a good listening habit.
9. Oral communication is easier than written communication.
10. Take at least a few days before responding to your E-mails.
Q.2. A. What is non-verbal communication? Explain its different forms. 8
Q.2. B. What is Vertical communication. List it's advantages \& disadvantages? 7
Q.2.C. Explain the various objectives of communication.

8
Q.2.D.What are business etiquettes? Explain its types.
Q.3. A. What is meant ty personal integrity? How can it make a difference at the work place? 8
Q.3. B. How does language act as a barrier to communication?How can you overcome? 7 OR
Q.3. C. What are the obstacles or barriers to effective listening. How will you overcume them? 8
Q.3. D. Give practical examples of failure of communication arising from the different communication barriers that you have studied. 7
Q. 4 A. Paresh is secking admission to Meibourne Unversity. He has passed R.Com with a Ist class and has finished his MBA. He loves travelling and siinging. Draft an SOP for him.(8) Q. 4 B. Mr. Raj Biswas has been working as a Company Secretary with Ulniverse Travels, Jaipur for the past 5 years and would nuw like to resign from his post. Draft a Letter of Resignation on his behalf. Use the Semi Block layout.(7)

## OR

Q. 4 C. Write an application letter in response to the following advertisemen:: "wanted a sales representative for a reputed company in Mumbai, with experiener of 'House to House' sale. The candidate should be able to speak English, Hindi and iviarathi fluently. Apply with BioData to Box No.348, The Times of India, Mumbai - 400001 . Use the Complete block format.(8)
Q. 4 D. Mr. Mohir Kohli has been offered the job of an Accountant with Hotel Globus, Worli Seaface Mumhai, Deafl a Letter of Job Acceptance on his behalf. Use the Modified Blond iayout.(7)
Q.5. A. Write a paragraph on 'Craze for Apple products- flype or worth' (8)
Q.5. B. Use the outline of incidents given beiow to narrate the entire incident in a coherent paragraph.
I wanted to buy mobile phone - asked relatives to gift money on my birthday - a friend convinced me to buy second hand mobile- at first worked weli - later- (7)

OR
Q. 5. Short Notes (out of 5 Any 3)

15 Marks

1. Impact of technological advancements on communication
2. State thiee advantages \& disadvantages of Oral \& written communication
3. Importance of Business ethics.
4. Corporate sociai responsibility
5. You attitude in communication

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

Class: FYBAF-I
Time: $21 / 2 \mathrm{hrs}$
Q1) A) Match the Following (Any is)

## A

1) Economic olject of Busiriess
2) Motivation
3) Business Environment
4) Ethics
5) Leadership
6) MSMED Act
7) Development and regulation Act
8) Consumer Protection Act
9) Ecology
10) Cause of Ecology 「Jegradation

Subject: Business Environment Maximum Marks: 75

B
a) Social Science
b) 2006
c) 1951
d) 1986
e! Living beings and Environment
f) Industrialization

ह) Ethical Conduct
r) Dynamic
i) Profit
j) Human objective

Q1) B) State whether the following statements are True or False (Any i)

1. The elemer.t of risk is very high in business.
2. Objectives makes the goal operational.
3. Strengths and weaknesses are often external to the orgainsation.
4. Ethics and Scocial Responsibility means the same things.
5. Business $f$ thics are the same as legal issues.
E) Only ricly person can start business.
7) A consu mer's complaint can only be filed by the consumer.
8) CSR carı also be referred to as Corporate Citizeriship.
9) Social audit is compulsory.
10) GATT is an agreement and not institution.

Q2. A) Discuss features of Business Objectives
B) Explain the components of Business Environment.

OR
に) Discuss features of Corporate Culture.
D) Advantages of Environmental Scanning.
Q3. A) Discuss the reason for sicN growth of consumerism in India. ..... (8)
B) Expiair, the features of Consmer Protection Act 1986.(7)
OR
C) fixplain advantages of gooccorporate citizenship. ..... (8)
D) Writ:e a detailed note on fxdit Committee. ..... (7)
Q4. Ai) Explain the features C Social Audit. ..... (8)
B) Exallain briefly the externl growth strategy. ..... (7)
OR
C) Explain the dangers of V VIC t developing countries. ..... (8)
D) Write detailed note ort Itia's Foreign Trade.(7)
O.S. A) Explain the objective of WTO. ..... (8)
B3). Explain the positive implation of FDI in India.(7)
OR
0.5. Write Short Notes \{An\})(15)
2) Corporate Governance
2) $W T O$
3) SWOT Analysis
4) Unethical Business Pr-dices
5) District Consumer Fom

## External Examination

Class: FYBAF-I
Time: $21 / 2 \mathrm{hrs}$

## 08111123

Subject: Foundation Course
Maximum Marks: 75
Qi) A) State whether the following statements are True or False (Any seven)

1) Gurunanak is the founder of Sikhism.
2) The caste system is a form of Social Satisfaction.
3) In India there are separate personal laws for different religions.
4) Denial of shares in properties is a form of domestic violence.
5) Maharashtra was the first state to be formed on linguistic basis.
6) The term secular was added to the Preamble of Indian Constitution by $4^{\text {th }}$ Amendment Act.
7) Assamese is a Dravidian Language.
8) India has adopted Presidential democracy.
9) Kerala has the highest literacy rate in India.
10) The mayor of greater Mumbai is elected for a period of 5 years.

Q1) B) Choose the correct alternative (Any eight)

1. $\qquad$ is the holy book of Buddhism.
a) Tripitaka
b) Agar Sutra
c) Torah
d) Git
2. Kannada belongs to $\qquad$ language family.
a) Asiatic
b) Aryan
c) Dravidian
d) Undo
3. Eight schedule of Indian Constitution recognizes $\qquad$ number of languages.
a) 18
b) 20
c) 22
d) 25
4. $\qquad$ is the main cause of blindness.
a) Myopia
b) Trachoma
c) Cataract
d) Fever
5. Panchayati Raj was given constitutional status by $\qquad$ Amendment Act.
a) $72^{\text {nd }}$
b) $73^{\text {dd }}$
c) $74^{\text {th }}$
d) $75^{\text {th }}$
6. In India the state of $\qquad$ has the lowest gender ratio.
a) Bihar
b) Haryana
c) Punjab
d) UP
7. Shwetambar and Digambar are the two major sectors of $\qquad$ .
a) Sikhism
b) Jainism
c) Buddhism
d) Hinduism
8. Marathi belongs to $\qquad$ language family.
a) Dravidian
b) Indo-Aryan
c) Austric
d) Asiatic
9. Deficiency of vitamin $\qquad$ may cause blindness.
a) D
b) $A$
c) $B$
d) C
10. The word $\qquad$ implies equal treatment to all religions.
a) Sovereign
b) Secular
c) Socialist
d) Democratic

Q2) A) What are the legislative provisions to curb women violence.

## OR

Q2) B) Explain the causes and consequences of declining Gender ratio in India.
Q3) A) Discuss the reasons for communal violence in Modern India.

## OR

Q3) B) Write a note on regional conflict in India with examples.
Q4) A) Analyse the implication of $73^{\text {rd }}$ Constitutional Arnendment Act.

## OR

Q4) B) Explain the features of Indian Constitution.
Q5) Write a detailed note on Rural Locail Self-Government in india
OR
Q5) Write Short Notes (Any three)
a) Rural - Urban divide in India.
b) Urban features of Indian socie:ty.
c) Rural Features of India.
d) Linguistics conflicts in India.
e) Women's participation in politics.

NOTE- 1) Draw diagrams wherever necessary.
2) All questions have internal choice.
3) Use of simple calculator is allowed.
4) All questions are compulsory.
Q.1AState true or false for the following (any8)

1) Micro Economics deals with individual units.
2) Demand curve slopes upward
3) Expansion in demand and increase in demand means same.
4) Cross elasticity of demand for Sugar and Jaggery is positive
5) Demand forecasting helps in resource planning.
6) Two isoquant do not intersect each other
7) Production creates utility
8) Transportation charges and purchase of raw raterial are the examples of fixed cost
9) Selling cost is an important feature of monopalistic competition
10) Learning curve depicts that firm gains with experience


Q2a.What is Business Economics? Write about Opportunity cost with example
7 m
Q2b.The demand equation for soap is given as $\mathrm{Qd}=300-5 \mathrm{p}$ and the price of soaf is given in the following table-

| Price of chocolnte per soap(ins) | Quantity demand |
| :---: | :---: |
| 15 |  |
| 20 |  |
| 25 |  |
| 30 |  |

Answer the following question-

1. Calculate quantity demand of sogat given prices.
$\mathbf{2}$ With the help of above demand schedule draw a demand curve.
$2 m$
3 Calculate price elasticity of denaand when price rises trom $₹ 15$ to $₹ 20$
3 m

## OR

Q2c.Explain degrees of elasticity of with the help of diagram 8m
Q2d. State the significance of demand forecasting . 7m
$\begin{array}{ll}\text { Q3a. Dlscuss the law of returns to scalt with diagram } & 8 \mathrm{~m} \\ \text { Q3b. State the differtent types of isogkant. } & 7 \mathrm{~m}\end{array}$

OR

Q3c.Explain the different types of Intırrial economies of scule.

| UNITS | 1 | 2 | 3 | 4 | 5 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| TVC | 30 | 50 | 60 | 100 | 140 | 180 |

Q4.a Discuss the features of Perfect Competition
Q\&.b Expain Kinked demand curve ..... 8m

## OR

Q4a.Explain the concept of break afen analysis
8. Caiculate break even point witk the help of following Informatlon -Fixed cost® $\mathcal{F} 3000$, seliing pricel $\mathfrak{F} \mathbf{1 0}$,

Variable cost 6

Q4 What is price discrimination? Explain the concept of dumping with the help of diagram
Q5 a Write a nute ôn tränsfer priclng
Q5 b State and Explain full cost pricing 8m

## OR

Q5 . Write short Notes on any three of the following.
2. Scope of business Economics
2. Law of d.emand
3. Survey method
4. Short run and long run production function
5. Implicit and Explicit cost

