# PRAHLADRAI DALMIA LIONS COLLEGE OF COMMERCE \& ECONOMICS 

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## TYBMS SEMESTER VI

## Sample Questions

## (COMPULSORY SUBJECTS)

## OPERATIONS RESEARCH

1) What is the objective function in linear programming problems?
A. A constraint for available resource
B. An objective for research and development of a company
C. A linear function in an optimization problem
D. A set of non-negativity conditions
2) Which statement characterizes standard form of a linear programming problem?
A. Constraints are given by inequalities of any type
B. Constraints are given by a set of linear equations
C. Constraints are given only by inequalities of $>=$ type
D. Constraints are given only by inequalities of <= type
3) In graphical representation the bounded region is known as region.
A. Solution
B. Basic solution
C. Feasible solution
D. Optimal
4) Identify the type of the feasible region given by the set of inequalities $x-y<=1 x-y>=2$ where both $x$ and $y$ are positive.
A. A triangle
B. A rectangle
C. An unbounded region
D. An empty region
5) The solution to a transportation problem with m-rows and n-columns is feasible if number of positive allocations are
A) $m+n$
B) $m * n$
C) $m+n-I$
D) $m+n+1$

## PRAHLADRAI DALMIA LIONS COLLEGE OF COMMERCE \& ECONOMICS

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FOR FINANCE ELECTIVES

## INNOVATIVE FINANCIAL SERVICES

1) NBFC stands for?

| a) Non Banking Financial Corporations | b) Non Banking Federal Companies |
| :--- | :--- |
| c) Non- bank Financial Companies | d) Non- banking financial Companies |

2) Converting illiquid assets into liquid instruments is called as $\qquad$ .

| a) Factoring | b) Forfeiting |
| :--- | :--- |
| c) Securitisation | d) Discounting |

3) $\qquad$ is a market for financial assets which have a short or definite maturity.

| a) Money market | b) Capital Market |
| :--- | :--- |
| c) Financial | d) Financial System |

4) ___ is a regulatory body for capital market.

| a) RBI | b) BSE |
| :--- | :--- |
| c) SEBI | d) Stock Market |

5) $\qquad$ is referred as both fund based and fee based financial services.

| a) Factoring | b) Hire Purchase |
| :--- | :--- |
| c) Leasing | d) Underwriting |

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## STRATEGIC FINANCIAL MANAGEMENT

1) Relationship between dividend per share \& earning per share is

| a) Dividend payout ratio | b) Dividend yield ratio |
| :--- | :--- |
| c) Price Earning ratio | d) Book value per share |

2) Calculate the Market price of a share of Altra Ltd under Walter's formula

Earning Per Share Rs 5
Dividend Per Share Rs 3
Cost Of Capital 16\%
Internal Rate of Return on Investment 20\%
Retention Ratio 50\%

| a) Rs.34.37 | b) Rs.43.57 |
| :--- | :--- |
| c) Rs.68.37 | d) Rs.86.22 |

3) A Project costing Rs $1,00,000$ has the following estimated cash flows and certainty equivalent coefficient as follows:
Year 1 :-Cash Inflow Rs 70,000 and CE Coeffiecient 0.8;
Year 2 :- Cash Inflow Rs 80,000 and CE Coefficient 0.6;
Year 3 :- Cash Inflow Rs 50,000 and CE coefficient 0.7;
Year 4 :- Cash Inflow Rs 60,000 and CE coefficient 0.67. If the risk free discount rate is $10 \%$ Calculate NPV

| a) Rs. 44294 | b) Rs. 48500 |
| :--- | :--- |
| c) Rs. 75698 | d) Rs. 1500000 |

4) If PVCIF is 450,000 and PVCOF is 239000 then Profitability Index is

| a) $1.5: 1$ | b) $1.88: 1$ |
| :--- | :--- |
| c) $2.67: 1$ | d) $2.88: 1$ |

5) Market price per share of $A$ Ltd. is Rs. 18 and $B$ Ltd. is Rs. 15 than the exchange ratio will be in case $A l t d$. is studying the possible acquisition of $B \operatorname{Ltd}$.

| a) 0.077 | b) 0.54 |
| :--- | :--- |
| c) 0.833 | d) 0.84 |

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## PROJECT MANAGEMENT

1) If total assets is Rs. 2, 70,000, Total external liabilities is Rs. 48,000 Share Capital (Rs.10) 75,000, then Net Asset value per share is $\qquad$
a) Rs. 31.5
b) Rs. 26.9
c) Rs. 29.6
d) Rs.13.5
2) Rate of return at which NPV from the above investment \& cash flows will become zero is known as $\qquad$
a) Payback Period
b) Profitability Index
c) $I R R$
d) $A R R$
3) If DFL is 3:1 and Interest is Rs 200 the EBIT is Rs $\qquad$
a) Rs 100
b) Rs 300
c) Rs 500
d) Rs 600
4) $\qquad$ is the Analysis of engineering aspects of Project is being exanimate \& formulated
a) Marketing feasibility
b) Finance feasibility
c) Economic feasibility
d) Technical feasibility
5) $\qquad$ is the risk mainly arises from outsourcing \& Personal Related issues.
a) Technology Risk
b) Scope Risk
c) Resource Risk
d) Schedule Risk

## PRAHLADRAI DALMIA LIONS COLLEGE OF COMMERCE \& ECONOMICS

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## INTERNATIONAL FINANCE

1) When the value of one currency falls relative to another currency, the exchange rate for the first currency has
a) revalued
b) depreciated
c) appreciated
d) demanded
2) Calculate Inverse quote $1 \mathrm{GBP}=\mathrm{INR} 99.1100,1 \mathrm{INR}=$
a) 0.0101
b) 0.0001
c) 99.0101
d) 99.0001
3) USD / SGD $1.5423-33$. What is the Bid \& Ask Rate.
a) $1.5423 \& 0.33$
b) $1.5423 \& 1.5433$
c) $1.5433 \& 1.5423$
d) $0.33 \& 1.5423$
4) $\qquad$ Deals with global rules of trade between nations
a) WTO
b) IFC
c) IBRD
d) World Bank
5) Difference between value of Merchandise Exports and Imports is
a) BOP
b) BOT
c) World Bank
d) IBRD

# PRAHLADRAI DALMIA LIONS COLLEGE OF COMMERCE \& ECONOMICS <br> ISO 9001: 2015 Certified <br> <br> MARKETING ELECTIVES 

 <br> <br> MARKETING ELECTIVES}

## INTERNATIONAL MARKETING

1) $\qquad$ is selling export at price that is less than the normal value of exports .
a) Aggressive exporting.
b) monopolistic competition
c) Free trade
d) Dumping
2) Which one is the phase of international market.
a) Temporary foreign market
b) Trading blocs
c) Tax burden
d) Economic union
3) IFC is one $\qquad$ of World Bank.
a) Sister institution
b) Affiliate
c) ) Financial agency
d) Advisory
4) One objectives of IMF is $\qquad$
a) Exchange rate stability
b) Industrial growth
c) Infrastructure
d) stable interest rates
5) $\qquad$ is not method of entry in international markets.
a) Licensing
b) Franchising
c) Joint venture
d) Brexit

## PRAHLADRAI DALMIA LIONS COLLEGE OF COMMERCE \& ECONOMICS <br> ISO 9001: 2015 Certified <br> BRAND MANAGEMENT

1) $A$ $\qquad$ is a group or set of things that have similar characteristics..

| a) Brand | b) Category |
| :--- | :--- |
| c) Product | d) Social |

2) Logos and symbols give a $\qquad$ identity to the brand name.

| a) Slogan | b) Jingle |
| :--- | :--- |
| c) Visual | d) Recall |

3) $\qquad$ branding is a type of co-branding.

| a) Ingredient | b) Fixed |
| :--- | :--- |
| c) Service | d) Product |

4) Quantitative research methods are ideal for measuring brand $\qquad$ .

| a) Association | b) Awareness |
| :--- | :--- |
| c) Recognition | d) Market |

5) An existing brand that gives birth to a brand extension is the $\qquad$ brand.

| a) Extension | b) Line |
| :--- | :--- |
| c) Parent | d) Variety |

## PRAHLADRAI DALMIA LIONS COLLEGE OF COMMERCE \& ECONOMICS

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## RETAIL MANAGEMENT

1) 

Retail is the
stage of any economic activity.

| a) First | b) Second |
| :--- | :--- |
| c) Mid | d) Last |

2) $A$ $\qquad$ store stocks a particular type of merchandise.

| a) Convenience | b) Speciality |
| :--- | :--- |
| c) Retail | d) Department |

3) A is the smallest unit available for inventory control.

| a) Stock Keeping unit | b) Assortment |
| :--- | :--- |
| c) Category | d) General |

4) 

has identified various elements that go into the composition of a value chain.

| a) P. Kotler | b) M. Porter |
| :--- | :--- |
| c) Darwin | d) Karwin |

5) Shopping mall is an example of $\qquad$ location

| a) Free standing | b) Destination |
| :--- | :--- |
| c) Merchandise Kiosks | d) Traditional |

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## MEDIA PLANNING \& MANAGEMENT

Q.1. $A B C$ was established in which country?
A. U.S.
B. China
C. U.K.
D. India
Q.2. $G R P=$
A. $R \times F$
B. $F \times T$
C. $R \times D$
D. $P \times Q$
Q.3. Budget also known as $\qquad$
A. PPC
B. TPC
C. TCP
D. CPC
Q.4. What does SEO stand for?
A. Site Engine Optimization
B. Search Engine Optimization
C. Site Efficiency Optimization
D. Search Efficiency Optimization
Q.5. People buy crackers in Diwali, colors in holi etc. These types of products are advertising in media. Which type of advertisement is this?
A. Ambient Advertising
B. Print Advertising
C. Seasonal Advertising
D. Radio Advertising

