IAL NUMB	NIT NUMBE	CULTY LEVEL(
1	4	Avg
2	4	Avg
3	4	Avg
4	4	Avg
5	4	Avg
6	4	Diff
7	4	Avg
8	4	Avg
9	4	Avg
10	4	Avg
11	4	Diff
12	4	Avg
13	4	Avg
14	4	Avg
15	4	Avg
16	4	Avg
17	4	Diff
18	4	Avg
19	4	Avg
1	3	Avg
2	3	Avg
3	3	Avg
4	3	Avg
5	3	Diff
6	3	Avg
7	3	Avg
8	3	Diff
9	3	Avg
10	3	Avg
11	3	Avg
12	3	Avg
13	3	Avg
14	3	Avg
15	3	Avg

Avg

1	2	
		Avg
2	2	Avg
3	2	Avg
4	2	Avg
5	2	Avg
6	2	Avg
7	2	Avg
8	2	Avg
9	2	Avg
10	2	Avg
11	2	Avg
12	2	Avg
13	2	Avg
14	2	Avg
15	2	Diff
1	2	Avg
2	2	Avg
3	2	Avg
4	2	Avg
5	2	Avg
6	2	Avg
7	2	Avg
8	2	Diff
9	2	Avg
10	2	Avg
11	2	Avg
12	2	Avg
13	2	Avg
14	2	Avg
15	2	Avg
1	1	Avg
2	1	Avg
		6

3	1	Avg
4	1	Avg
1	5	Diff
2	5	Avg
3	5	Diff
4	5	Avg
5	5	Avg
6	5	Avg

QUESTION TEXT	OPTION_a
QUESTION TEXT	OPTION_a
Process Costing	
Which of the following does not use process costing?	Oil refining
Process costing is applied when	small number of
Normal Loss is equal to	Normal Output
Unit Cost is equal to	Normal Cost ÷
In process costing, each producing department is a	Cost unit
When production is below standard specification or quality and cannot be rectified by in	c Defective
Normal Output is equal to	Input – Abnorm
Process costing is ordinarily applied where all the operations are performed in d	e one
has no sale value.	Units
The sale value of scrap is credited to the	Cost sheet
Realizable value of abnormal loss is credited to Account.	Process
Normal Loss is treated as normal cost of production.	True
Which cost accumulation procedure is most applicable in continuous mass production m	Standard
Popular methods for calculating equivalent production are	FIFO
Which of the given units can never become part of first department of Cost of Production	n Units received
Abnormal Gains are equal to	Actual Output
What will be the impact of normal loss on the overall per unit cost?	Per unit cost wi
The cost of good units is reduced by the abnormal gain in process costing.	True
The sale value of scrap is always more than the cost of production, leading to abnormal	g True
Operating Costing	
costing is the method used to ascertain the cost of providing a service su	(Process
Which of the following item is not included in Hotel's cost sheet?	Laundry
Operating costing uses the methods of costing when costing a particular trip	Process
In case of transport, carriage capacity is in terms of tonnes.	Passenger
For a hospital, the composite cost unit is	Patient- day
In case of passenger transport, the carriage capacity is in terms of weight.	1
Cost sheet of a hospital includes as variable cost.	Medicines
Which of the following would be regarded as a variable cost in the annual operation of a	Hire purchase p
Passenger transport	Per Passenger –
Carriage capacity x Usage rate	Run
For goods transport, the composite cost unit is Trips – Hours.	1
costing applies when standardised services are provided either by an unc	dProcess
Operation cost ÷ Effective Kilometres	Cost per Km
Goods transport is	Per Km – Ton
Cost sheet of Transport Costing include two important items, cost &	_Fixed, Variable
is classified into fixed and variable for preparing operating cost sheet.	Unit

Cost Accounting System - Integrated Under integrated system of accounting, purchase of raw material is debited to ______ aPurcha

Under integrated system of accounting, purchase of raw material is debited to	arurchase account
In integrated cost system, issue of direct material is debited to account.	Purchase account
Indirect labour of Rs. 50000/- will be absorbed by account, in Integrated cos	t Wages control acc
In integrated accounting system, factory overheads accounts will be debited to	
In integrated accounting system, which accounts are maintained?	Only cost account
Under absorbed overheads will be debited to account, in Integrated account	inProfit and loss ac
In integrated accounting system, factory cost of production will be debited to	
Credit purchase of material will be credited to account in Integrated acco	
Under integrated system of accounting, Cash purchase of material will be credited to _	Store ledger conti
In integrated cost system, issue of indirect material is debited to account.	Purchase account
Under integrated system of accounting, Material returned to suppliers will be credited	Store ledger conti
Administration overheads absorbed will be debited to account, in Integrate	d Finished Goods cc
Selling and distribution overheads absorbed will be debited to account, in In	
Over absorbed overheads will be credited to account, in Integrated accounti	
Under integrated system of accounting, Depreciaton charged on machinary will be deb	
Cost Accounting System - Non-Integrated	
<u> </u>	NAStavial vasciaist
authorises and records the issue of material for use.	Material requisiat
records the shifting of material from one store to another.	Material requisiat
account is essential to make the cost ledger 'self balancing', in non integr	
In Non- integrated accounting system, account is debited with purcha	
In account cost of material, wages and overheads are absorbed.	WIP control accou
account represents the total value of finished goods in stock.	General ledger ad
In the non integrated accounting system, the emphasis is on	Personal accounts
Cost and financial accounts are required to be reconciled under	Integral system WIP control accou
Purchase for specail job is debited to under non integrated system	
are used to in accounting for raw material.	Goods Received N
The Work in progress account is not debited with account	Direct material
The debit balance of overheads adjustment account may be transferred to account	
Indirect material is absorbed in accounts.	Manufacturing ON Raw material inve
account is credited for issue of material.	
The entry to record cost of goods sold includes a credit to account.	Cost of sales
Uniform Costing and Inter-firm comparision	
Inter firm comparison is	method of costing
The use by several undertakings of the same costing principles and/ or practices is called	Unit costing

Uniform costing helps an indivisual firm in Inter firm comparison is one of the aims of	Ascertainment of uniform costing
Introduction to Emerging concepts in costing	
Denotes a target cost	Market cost - Des
is usually the longest stage in the product life cycle.	Introduction phas
Most of a product's life cycle costs are locked in by decisions made during the	busines Desing
ABC stands for	Allocation based (
Cost allocation bases in the activity based costing should be	Cost Drivers
In activity based costing final cost allocations assign cost to	Departments

OPTION_b	OPTION_c	OPTION_d	RRECT OPTIS	Solution		

Distilleries Sugar Air-craft mar d Air-craft manufacturing large number clarge number of small number c large number of identical products are manufactur Actual Output Input x % of N None of the Input x % of Normal Loss c Total Cost ÷ Normal Cost ÷ Total Cost ÷ Normal Cost ÷ Normal Output a Cost centre Investment cen Sales centre b Cost centre Spoilage Waste b Spoilage Scrap Input – Norma Input – Abnorn None of the b Input – Normal Loss more than one all none of the a more than one h **Products** Waste Scrap h Waste P & L Accoun Process Costing None of the **Process Costing** c Abnormal loss P & L Abnormal loss Abnormal Ga b False None of the Can't say True a Actual **Process** Job order c **Process** Average cost Both (a) & (b) None of the c Both (a) & (b) Units transfer Lost units Units received from preceding department Units still in a Actual Output – Normal Output Normal Outpu Actual Output - Input - Actu a Per unit will d Per unit cost r Normal loss has no rela Per unit cost will increase False None of the False Can't say

b

False

Standard Activity base Operating Operating c Housekeeping Power Petrol Petrol d Job Standard Job Operating b Goods Animals None of the a Passenger a Bed – day Medicines – dayDoctors' visit a Patient- day Can't say None of the a b Salary to staff Cost of Oxygen Depreciation Medicines a Insurance Petrol Tyre replacen Petrol c Per Passenger Per Passenger – Per Passenger b Per Passenger – K.M. Load One way trip Cost per Km b Load 0 None of the a 0 Can't say b Standard Operating Activity base c Operating Trips per day One way trip Carriage capa Cost per Km a Per passenger Per Km – Passe Per Ton – Kn d Per Ton – Km AdministrationWorks, OverheaPrime, Sales Fixed, Variable a **Product Profit** d Cost Cost

None of the

False

Can't say

WIP Control AcStore ledger cont Creditors acco

Store ledger control account

c

WIP Control AcStore ledger cont Creditors acco WIP Control AcBank Account Production ove Overheads contrCost of Sales acc Administration Only Financial A Both (a) & (b) None of the ab Overheads contiStore ledger contWIP control ac Finished Goods (Cost of Sales acc Production ove Debtors Accoun Creditors accoun Bank Account Debtors Accoun Creditors accoun Bank Account WIP Control AcStore ledger cont Production ove Creditors Debtors WIP control ac Administration Cost of Sales acc WIP control ac Administration Cost of Sales acc WIP control ac Overheads contiStore ledger contWIP control ac Production over Depreciation pro Cost of sales a

b WIP Control Account

d Production overheads control account

a WIP control account

c Both (a) & (b)

a Profit and loss account

b Finished Goods control account

c Creditors account

d Bank Account

d Production overheads control account

a Store ledger control account

a Finished Goods control account

c Cost of Sales account

a Profit and loss account

b Production overheads control account

Material requireInvoice of materi. None of the ab Material requireInvoice of materi Material trans General ledger Store ledger contFinished goods General ledger Store ledger contFinished goods General ledger Store ledger contFinished goods Store ledger conWIP control acco Finished goods Real accounts Nominal account None of the ab Cost control acc Both (a) & (b) None of the ab Cost ledger contStore ledger contFinished goods Material returneMaterial requisit Delivery notes Direct Labour Production overhSelling and dis Profit and loss Finished account Work in progre WIP Control AccStore ledger contCreditors acco Finished goods i Manufacturing o Wages control Finished Goods (Sales WIP control ac a Material requisiation note

d Material transfer Note

b General ledger adjustment account

c Store ledger control account

a WIP control account

d Finished goods control account

c Nominal accounts

b Cost control accounts system

b WIP control account

c Material requisition notes

d Selling and distribution overheads

b Profit and loss

a Manufacturing Overhead accounts

a Raw material inventory

b Finished Goods control account

method of alloca technique of evrelated to mar_i Uniform costing Standard costing Differential cos $c \qquad \hbox{ a technique of evaluating the performance of firms in } \\$

b Uniform costing

cost control and allocation of cost apprtionment b cost control and cost reduction Standard costing marginal costi Unit costing uniform costing а

Standard selling Standardselling pMarket price -Growth phase Maturity phase Decline phase Manufacturing Customer serviceMarketing Activity based ccAllowance based Activity booste Cost pools Activity Centres Resources Processes Products Activities

а Market cost - Desire profit margin

Maturity phase С

а Desing

Activity based costing b

Cost Drivers а

С **Products**

1	

red

Sr. no.	Unit/Module	Difficity level Average/hard
1	1	Average
2	1	Average
3	1	Average
4	1	Average
5	1	Average
6	1	Average
7	1	Average
8	1	Average
9	4	Average
10	4	Average
11	4	Average
12	4	Average
13	4	Average
14	4	Average
15	4	Average
16	4	Average
17	4	Average
18	4	Average
19	4	Average
20	4	Average
21	4	Average
22	4	Average
23	4	Average
24	4	Average
25	4	Average
26	4	Average
27	4	Average
28	4	Average
29	4	Average
30	4	Average
31	5	Average
32	5	Average
33	5	Average
34	5 5 5 5 5 5 5	Average
35	5	Average
36	5	Average
37	5	Average
38	5	Average
39	2	Average

40	2	Average
41	2	Average
42	2	Average
43	2	Average
44	2	Average
45	2 2 2 2 2	Average
46	2	Average
47	2	Average
48	2	Average
49	2	Hard
50	2	Hard
51	2	Average
52	2	Average
53	2	Average
54	2 2 2 2 2 2 2 2 2	Average
55	3	Average
56	3	Average
57	3	Average
58	3	Average
59	3	Average
60	3	Average
61	3	Average
62	3	Average
63	3 3 3	Average
64	3	Average
65	3	Average
66	3	Average
67	3	Average
68	3	Average
69	3	Average
70	3	Average
71	3	Average
72	3	Average
73	3	Average
74	3	Average
75	3	Average

CLASS - TYBAF SUBJECT - FINANCIAL MANAGEMENT-II

Question	Option a
Planning is a	Future oriented activity
Cash management Strategy is	To collect cash from debto
Process of carrying out a plan in a skillful way is	Management
One of the feature of strategic financial management include	Making Losses
Strategic financial management caters to the interest of	All shareholders
Strategic financial management minimises	Risk
Finance is the	Lifeblood of business
Relationship of finance with accounting is	Accounting includes finance
The organization that manages the investment is known as	Investment company
A closed end fund has a	Stipulated maturity period
Growth oriented schemes offer	Average source of income
Debt schemes invest in	Bonds
Hybrid schemes invest in .	Equity shares
The value calculated to measure the net assets is	Net asset value
The advantage of investing in mutual fund is	Low Cost
Mutual fund investments are	Highly liquid
Return in debt schemes is	Fluctuating
If a 3 year redeemable bond is purchased and held till maturity, the rate	Coupon rate
An Inverted yield curve signifies a possible	Slow down in the econom
Debentures and bonds are	Debt instruments
Bonds are issued by	Government
is a document evidencing debt.	Equity Shares
Current Yield is a proportion between	Fv and MV
Interest on debentures is always calculated on	Face value
YTM can be calculated using	Profitability index
Government bonds carry	No risk of default
Foreign bonds are subject to	Foreign currency risk
Financial Leverage is also known as	Trading on Debt
Bond price volatility is related to	Coupon rate
YTM stands for	Yield to Call
Cash terms implies	Sale on cash
A L/C is issued by	Seller
The value stated on the face of the bond is known as	Market Value
Consignments refer to	Supply of goods for sale
5 C's does not include	Character
Credit standard is	Criteria to decide credit
Customers are created by	Cash Sales
ABC analysis shows classification of debtors in	A category
Capital budgeting decisions involve huge amount of risk due to	Time factor

N.P.V. method is .	Most traditional
The IRR is the same as .	ARR
Capital rationing situation is to exist when	Funds are limited
In replacement decisions market value of existing assets is considered as	Cash inflow
Cost of new machine is treated as	Cash Inflow
Present value of a rupee is always	Equal to its future value
In probabilities analysis	Probability is assigned to e
Probability gives in accurate result if it is	Subjective
Under standard deviation method dispersion of cash flow indicates	The degree of risk
Co-efficient of variation indicates that	Higher the co-efficient, the
Under co-efficient of variation select the project which has	Lesser co-efficient of varia
Decision tree is	Tree with branches
While calculating ARR average profit aftershould be considered.	Tax
PI of a project is the ratio of present value of inflows to	Initial cost
In case of risky projects, the required rate of return would generally be	Higher
The factor which is not relevant for determination of debt equity mix	Taxation
Capital structure decision should always aim at having debt component i	Gain tax savings
The non-produce projects should be financed by	Debt and Equity
If EBIT is less than financial break even point then	EPS will be positive
Financial risks involves	Risk of cash insolvency
If ROI is more than cost of Debt	EPS will increase
Net income approach assumes	Change in Business
The effect of increase in leverage	Increases equity capitalisat
Capital structure is optimum when	M.V. of equity share does
Part of income distribution to shareholders	Profit
Dividends are payments which are	Voluntary
The irrelevance theory of dividend was supported by	Walter
The most common form of dividend payment is	Stock dividend
Guideline for issue of bonus shares are isssued by	SEBI
Constant payout ratio means	Stable dividend policy
Dividend is payable to	Shareholders
Ploughing back of profit means	Declaration of dividend
The models known as bird in the hand argument	Gordon's Model
The factor not considered for determination of dividend policy is	Liquidity
Payment of fixed dividend is known as	Constant Payout
The policy in which less dividend is paid is	Liberal dividend policy

Option b	Option c	Option d	Correct option
Past oriented activity	Present oriented activity	Historical Activity	a
To delay collection from	Pay expenses in advance	Pay suppliers in advance	a
Strategy	Skill	Technique	b
Profitability	Minimum Results	Minimum Dividend	b
All customers	All suppliers	All stakeholders	d
ROI	Value	Profitability	a
Essential for business	Required for business	Not necessary for Busine	a
Finance includes accoun	Finance depends on acco	Both are opposite in Direct	b
Asset management comp	Management company	Manufacturing Company	b
Fixed maturity period	Fluctuating maturity per	Mixed maturity Period	a
Lower source of income	High source of income	Medium source of income	c
Equity shares	Preference shares	Equity and Preference sha	a
Debentures	Equity shares and Deber	Preference shares	c
Yield value	Rate of return	Market value	a
Non-Liquidity	Non Convenience	High Cost	a
Less liquid	Not liquid	some what liquid	a
Fixed	High	Low	b
Yield To Maturity	Required rate of return	Current Yield	b
Pick up in the economy	Neutral economy	Increase in the economy	a
Ownership instruments	Creditor ship instrument	Owned Instruments	a
Personal Undertakings	Private sector undertakir	Partnership Firm	a
Preference Shares	Debentures	Equity and Preference sha	c
Coupon Payment and M	Cost and MV	RV and MV	ь
Cost	Market value	Book Value	a
Rate of return	I RR	Annuity Amount	c
Risk of default	Interest rate risk	Business Risk	a
Indian currency risk	Interest risk	Domestic Risk	a
Trading on Equity	Trading on Deposits	Non Trading of instrumen	b
Face value	Market price	Nominal Value	a
Yield to maturity	Yield to minimum	Yield to maximum	b
Sale on credit	Consignment	Sale on commision	a
Buyer	Banker	Consigner	c
Discounted Value	Redemption Value	Face Value	d
Supply of goods on appr		Supply of goods for exam	a
Capacity	Capital	Commission	d
Standard	Part of Cash discount	sub standard	a
Credit Sales	Cash and Credit Sales	Consignment Sales	b
B category	C category	A, B, C category.	d
Money factor	Human factor	Economic factor	a

Most modern	Most complicated	Rigid	b
Hurdle rate	Interest rate at which NP	Dividend	c
Company has Liquidity	Sufficient Funds are ava	Excess Funds are availabl	a
Cash Outflow	Scrap Value	Cost of Capital	a
Cash Outflow	Scrap Value	Loss	ь
Less than its future vale	Greater than its future va	Is not related to its future	b
Probability is assigned t	Probability is assigned	Probability is assigned t	a
Objective	Adjective	Negative	a
The degree of certainty	The degree of uncertaint	The degree of demaand	a
Lower the co-efficient, t	Lower the co-efficient h	No Effect	a
Higher co-efficient of va	Zero co-efficient of varia	Neutral	a
Pictorial representation	Tree with leaves only	None of the above	b
Sale	Depreciation	Discounting	a
PV of outflows	Total cash inflows	Total outflows	b
lower	same as for others	reinvested	a
Nature of asset base	Industry norms	Viability of cashflows	С
Balance the capital struc	Gain control	Increase EPS	d
Debt	Equity	Retained earnings	d
EPS will be negative	No effect on EPS	Cash of Debt increase	b
Risk of Cash Sale	Business Risk	Risk of Adequate and suf	a
Financial Risk will Deci	EPS will decrease	Business will Decrease	a
Payment of Corporate ta	No change in risk	Change in Risk	С
WACC will not remain	Total value of the firm w	Decreases equity capitalis	a
M.V. of equity share ch	Cost of equity changes	Cost of equity does not ch	a
Loss	Dividend	Retained profit	c
Non-obligatory	Obligatory	Occasional	b
MM	Gordon	Fayol	b
Cash dividend	Stock split	Bonus issue	b
RBI	Income tax Act	Company law	a
Regular dividend policy		Long-term dividend polic	a
Creditors	Debenture Holders	Managers	a
Retaining profits	Re-investing profits	Building reserves	b
Walter's Model	Fayol Model	Henry Model	a
Consistency of Earnings	Government Policies	GDP of the country	a
Flucating Dividend	Cash Dividend	Stock Dividend	a
Conservative dividend p	Stable dividend policy	Fluctuating dividend polic	b

Answer
Future oriented activity
To collect cash from debtors fast
Strategy
Profitability
All stakeholders
Risk
Lifeblood of business
Finance includes accounting
Asset management company
Stipulated maturity period
High source of income
Bonds
Equity shares and Debentures
Net asset value
Low Cost
Highly liquid
Fixed
Yield To Maturity
Slow down in the economy
Debt instruments
Government
Debentures
Coupon Payment and MV
Face value
I RR
No risk of default
Foreign currency risk
Trading on Equity
Coupon rate
Yield to maturity
Sale on cash
Banker
Face Value
Supply of goods for sale
Commission
Criteria to decide credit
Credit Sales
A, B, C category.
Time factor

Most modern
Interest rate at which NPV is Zero
Funds are limited
Cash inflow
Cash Outflow
Less than its future vale
Probability is assigned to each years inflow
Subjective
The degree of risk
Higher the co-efficient, the riskier is the project
Lesser co-efficient of variation
Pictorial representation in a free form
Tax
PV of outflows
Higher
Industry norms
Increase EPS
Retained earnings
EPS will be negative
Risk of cash insolvency
EPS will increase
No change in risk
Increases equity capitalisaton rate
M.V. of equity share does not change
Dividend
Non-obligatory
MM
Cash dividend
SEBI
Stable dividend policy
Shareholders
Retaining profits
Gordon's Model
Liquidity
Constant Payout
Conservative dividend policy
<u> </u>

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Serial No Unit/Module

- 1 Moule no 1
- 2 Moule no 1
- 3 Moule no 3
- 4 Moule no 3
- 5 Module No 2
- 6 Module No 3
- 7 Module No 4
- 8 Modue No 4
- 9 Module no 2
- 10 Module No 2
- 11 Module No 1
- 12 Module No 1
- 13 Module no 4
- 14 Module no 4
- 15 Module no 4
- 16 Module no 4
- 17 Module No 1
- 18 Module No 1
- 19 Module No 2
- 20 Module No 2
- 21 Module no 4
- 22 Module no 4
- 23 Module no 4
- 24 Module no 4
- 25 Module No 1
- 26 Module No 1

27 Module No 2 28 Module No 2 29 Module no 4 30 Module no 3 31 Module No 3 32 Module No 3 33 Module No 2 34 Module No 2 35 Module No 1 36 Module No 2 37 Module No 3 38 Module No 3 39 Module No 3 40 Module No 3 41 Module no 1 42 Module no 1 43 Module No 2 44 Module No 1 45 Module No 3

46 Module No 3

47 Module No 3 48 Module No 3 49 Module No 3 50 Module No 2 51 Module No 1 52 Module No 2 53 Module No 2 54 Module No 3 55 Module No 3 56 Module No 3 57 Module No 3 58 Module No 1 59 Module No 2 60 Module No 1

61 Module No 1

62 Module No 3

63 Module No 3 64 Module Ne 3 65 Module No 3 66 Module No 1 67 Module No 1 68 Module No 3 69 Module No 2 70 Modul No 3 71 Module no3 72 Module No 3 73 Module No 3 74 Module No 1 75 Module No 2

Questions
refers to the marketing variables that combine to sell a product to the target Market.
In case of diversification, there can be forward or backward integration. HRM ensures the availability of competent.
Employee's welfare include refers to the balance between all factors of production that will give the greatest output for the smaller effort. is a means of encouraging individuals and groups by acknowledging their achievement.
Capital budgeting is an investment decision that helps to create value to stake holders for
when the current market price of the stock is less than the true value then it is known as
refers to increase in vertical depth of a job so as to make jobs more meaningful and satisfying. costs are associated with demand, when stocks have been depleted, generally lost sales or back order costs. refers to the total number of products sold in all product lines.
pricing refers to the pricing of goods or services among subsidiaries within a multinational corporation.
Which process facilitate trading in securities on the stock exchange
In which process an investor given right to pay a specified underlined asset at a specified price on or before the expi which is the method of raising further from existing share holders
The common tools like charts, trend lines, moving average are used to analyse
when product performance exceeds very much more than expectations, the customers get
strategy aims at high profit margins in the early stages of product introduction.
costs refer to the costs of placing a purchase order, or the set-up costs if the item is manufactured at the factor
refers to man-machine relationship designed to match the technology with human requirements.
Which is highly standardized and legally enforceable act of financial market
An important source of equity for start-up companies is
The routine finance function is also called as
The most fundamental objective of financial management is
At the stage of PLC, the firm may focus on dealer's promotion and price cuts.
is any unpaid form of non-personal presentation of ideas, goods and services.

The is the inventory level at which the stock should be re-ordered for the smooth flow of product
is concerned with the optimum use of materials used in the manufacturing process.
The learning situation which is limitation of reality
Theory X is based on one of the following assumptions of human nature.
According to Need Hierarchy theory which needs are the basic needs of human beings.
This leadership style is mostly adopted in Japanese organisation.
Production management deals with decision-making related to process.
Strict control is maintained on items through accurate record of receipts and issues.
involves face-to-face communication between the firm's representative and the prospect refers to testing the actual product in one or two test markets on a relatively smaller scale
This type of leadership style is mostly followed in government organisation. Thethory X assume which approach of the managers towards employee.
According to Abraham Maslow's need hierarchy theory, which level needs to be satisfied before other needs.
Under which leadership style, subordinate makes decision.
includes various activities the company undertakes to make the product available to target audience.
includes various techniques that induce a desired response on the part of target customers and intermediaries.
involves routing and scheduling of production activities.
are in form of financial benefits linked to performance
Under which leadership style, the leader makes all decisions by himself without consulting the subordinates.
which is pattern of behaviour of a leader to get the work done from the subordinates

The activity of influencing people to strive willingly for group objectives is.
which is a process of an effective motivation of individuals in a given situation to achieve a balance of objectives.
Planning is a process of making arrangements to fill up key organisational positions in an organisation.
refers to redesigning the product by adding additional features.
At the stage of PLC, the firm may give more importance to promotion especially advertising and sales prom
Productivity is the relation between outpour to man-hours worked.
is a broad technique that makes use of mathematical ad scientific models to solve management problems, incl
Which is the method of training wherein employees are transferred from one job to another.
Which effect influences the rater's consideration of one positive factor to rate the employee.
If performance appraisal is influenced by past performance that effect known as
In which method of training, the subordinate is trained to perform the duties and responsibilities of the superior.
refers to a sequence of operations that transform inputs into a desired form.
costs refer to the costs of maintaining the warehouse and protecting the inventory items.
A is a group of related products that share common features, channels and consumers.
Firms may adopt where product quality is high and the price is moderate.
Generally, higher employee turnover rate takes place among

Appraisal is conducted by various parties.
A traditional method of performance appraisal, whereby the performance appraisal report is normally not disclosed to
A method of training wherein trainees are trained in an environment that closely resembles actual work place.
is a process of identifying consumer's needs and wants.
popularized 4Ps of marketing in his book "basic Marketing"
is a process of determining relative worth of each job in the organization in order to establish a basis for relative located in
which is the process of estimating future manpower needs of the organisation.
which option refers to horizontal movement of employees in respect of job position.
This involves human resource requirement forecast.
Planned programs undertaken to improve employee knowledge, attitudes, skills and social behaviour. Marketing is concerned with markets.
is known as the 'Father of Quality Circles'.

NOTE:- All questions are simple and Average not moderate.

Option A	Option B	Option C
Marketing Mix	Marketing Concept	Basic Marketing
Horizontal	Vertical	Concentric
Customer	Public	Manpower
Counselling	Creche Facility	Promotion
Quality	Production	Productivity
Recognition	Rewards	Performance appraisal
Short Term	Medium Term	Long Term
Under-priced stock	Overpriced stock	At par stock
Job Enrichment	Incentives Plans	Training
Carrying	Procurement	Stock-Out
Product Line Depth	Product line width	Product line length
Standared	Transfer	Trial
Primary Capital Market	Secondary Capital Market	Financial Market
Future	Forward	Call Option
Public Issue	Right Issue	Private Placement
Fundamental	Technical	Administrative
Satisfied	Delighted	Astonished
Skimming	Penetration	Standard
Carrying	Procurement	Stock-Out
Quality Control	Ergonomics	Value Engineering
_		
Future	Options	Swaps
Lease Financing	Accumulated earnings	Venture Capital
Incidental Function	Executive Function	Administrative Function
Profit Maximisation	Mobilization of fund	Wealth Maximisation
Introduction	Growth	Decline
Publicity	Advertisment	Sales Promotion

Materials requirements

Just-in-times planning Re-order point

Production Management Inventory Management Mateials Management

Simulated Classroom Conference Positive Negative General

Physiological Psychological Social

Sociocratic Neurocratic Paternalistic

Organization Department Production

A class B class C class

Personal Selling Sales Promotion Direct Marketing

Concept Testing Product Testing Test Marketing
Autocratic Bureaucratic Democratic
Traditional Professional General

Lower Middle Higher

Laissez-faire Participative Consulttivr

place pace position

Publicity Advertising Sales Promotion

Production Planning Production Control Capacity Planning

Recognition Rewards Performance appraisal

Autocratic Participative laissez-faire

Decentralization Leadership Style Motivational Pattern

Motivation	Leadership Style	Communication
------------	------------------	---------------

Training Human Relations Performance appraisal

Scccession Career Human Resources

Quality Modification Functional Modification Style Modification

Introduction Growth Maturity

Labour Capital Machine

Value Engineering Operation Research Quality Circle

Coaching Counselling Job Rotation

Horn Halo Spill over

Horn effect Halo effect Spill over

Junior Boards Understudy Position Business Games

Marketing Production Productivity

Carrying Procurement Stock-Out

Product Line Product Promotion

Low value strategy High Value strategy Premium strategy

High achiever Medium Achiever low level achiever

Management by obective 360 degree Role analysis

Confidential Report Check list Ranking

Environmental Scanning Simulation Workplace training

Marketing Management Selling

E.Jerome Mc carthy Philip Kotler Willin Stanton

Japan India Switzerland

Promotion of employees Human resource planning Placement of employees

Training Promotion Transfer

Human resource planning Human resource development Human Resources Management

Performance appraisal Training Recruitment

Single Target Multiple

Dr.Ishikawa Kaoru Dr.W.E.Deming Dr. Juran

Option D	Correct Answer
	Option A
	Option B
Supplier	Option C
Development	Option D
	Option C
	Option B
Intraday	Option C
Market rate	Option A
	Option A
	Option C
	Option C
	Option B
Commodity Market	Option C
Put Option	Option D
Bonus issue	Option B
Forwards	Option B
	Option C
	Option A
	- F
	Option B
	Option B
Dematerializtion of Shares	Option D
Private equity	Option C
Trivate equity	Option C
Accidental Function	Option A
Private equity	Option C
	Option C
	-
	Option A

Option C

Option C

Coaching Option A
Central Option B

Esteem Option A

Participative Option C

Option C

Option A
Option A

Option C
Consultative Option B
Functional Option A

Lower Middle Option A
Autocratic Option A

Option A

Option C

Option A

Option A
Consultative Option A

Centralization Option B

Option B Assessment HRIS Option B Option A Human Development Option B Option A Option A Option B Role Play Option C Option B Central Tendency Central Tendency Option C

Check-list

Option A

Option B

Option B

Option A

Option B

looser Option A

Check-list Option B

Under study Option A

Role playing Option B

Option A

Option A

Option A Option C

Human resource development Option B

Role play Option C

Human Resource retention Option A
Selection Option B

Option B

Option A

		Difficulty leve
Serial No.	Unit/Module	Avarage/Hard)
1	1	Average
2	1	Average
3	2	Hard
4	1	Average
5	1	Average
6	1	Average
7	1	Average
8	1	Hard
9	1	Hard
10	-	1 Average
11	-	1 Hard
12	-	1 Average
13	-	l Average
14	-	l Average
15	-	1 Hard
16	-	1 Average
17	=	1 Average
18	2	2 Average
19	=	1 Hard
20	-	1 Hard
21	-	1 Average
22	-	1 Average
23	<u>-</u>	1 Average
24	2	2 Average
25	2	2 Hard
26	2	2 Hard
27	2	2 Average
28		Average
29	2	2 Average
30		2 Hard
31		2 Hard
32		2 Average
33	2	2 Average
34		2 Average
35		2 Hard
36		2 Average
37		3 Average
38		3 Average
39		3 Hard
40		3 Hard
41		3 Average
42		3 Average
43	<u> </u>	3 Average

44	3 Average
45	3 Hard
46	3 Average
47	3 Hard
48	3 Average
49	3 Average
50	3 Average
51	3 Average6
52	3 Hard
53	3 Hard
54	3 Average
55	3 Average
56	3 Average
57	4 Hard
58	4 Average
59	4 Average
60	4 Average
61	4 Hard
62	4 Average
63	4 Average
64	4 Hard
65	4 Hard
66	4 Average
67	4 Average
68	5 Average6
69	5 Hard
70	5 Hard
71	5 Hard
72	5 Average
73	5 Average
74	5 Average
75	5 Average

Question	Option a
GST Stands for	Goods and Supply T
GST is levied in India on the basis of Principle	Origin
The main objective of GST implementation is	To consolidate mult
Which of the following is not a bill passed by parliament for the implementation of GS	TThe Central GST Act
Petroleum products have been temporarily been kept out of GST.	One
In India, GST structure is in nature.	Single
GST is not levied on which of the following?	Alcoholic Liquor f
GST is not levied on which of the following?	Motor Spirit
is levied on Intra-State Supply of goods and/or Services.	CGST
is levied on Inter State Supply of Goods and/or Services.	CGST
is levied on Intra State Supply of Goods and/or Services in Union Territory.	SGST
Goods and Services Tax is a tax levied on goods and services imposed at each point of	Sale
GST is a national level tax based on .	First point tax princ
The following tax has been subsumed into Central GST.	Central Sales Tax
GST was introduced in India on	4/1/2017
Indian GST model has tier rate structure.	3
What does 'I' stands for in IGST?	International
Which of the following tax is not subsumed in GST?	VAT
HSN Code Stands for	Home Shopping Ne
Alcoholic liquor for Human Consumption is subject to -	CGST
Five petroleum products viz. petroleum crude, motor spirit (petrol), high speed diesel,	Permanently
The items which will be taxable both under Central Excise Law and the GST even after	Motor spirit
On Petroleum Crude, High Speed Diesel, Motor Spirit (commonly known as Petrol), Na	tGST will never be le
Supply of the following is not liable to GST.	Alcoholic liquor for
GST is a comprehensive tax regime covering	Goods
Which of the following taxes have been subsumed under GST?	(1) Central Excise D
GST is a comprehensive tax regime covering .	Goods
Goods and Services Tax is a tax levied on goods and services imposed at each point of	Demand
The CGST Act, 2017 extends to	Whole of India excl
The definition of goods under section 2(52) of the CGST Act does not include	Grass
is not included in the term "Goods" under GST Law:	Movable Property
Which of the following is not covered under the term "Goods" under GST?	Money
As per the CGST Act, 2017, "business" includes(i) Adventure not for a pecuniary b	oe(ii) only
Securities are excluded from the definition of .	Goods
Money is .	Specifically included
Actionable Claims are .	Specifically included
What are different types of supplies covered under the scope of supply?	Supplies made with
The activities to be treated as supply of goods or supply of services as referred to in of	Schedule I of CGST
Which of the following taxes will be levied on Imports?	CGST
Which of the following is not a supply as per section 7 of the CGST Act?	Management consu
specifies the activities to be treated as supply even if made without Considerate	-
Which of the following activity is outside the scope of supply and not taxable under G	
Which of the following activities is a supply of services?	Transfer of right in
	-

Supply includes import of services for a consideration .	Only if in the cours
specifies the activities which are neither to be treated as supply of goods nor a si	uSchedule I of CGST
Transfer of the title in goods shall be considered as	Supply of goods
Transfer of right in goods or of undivided share in goods without the transfer of title the	Supply of goods
Transfer of title in goods under an agreement which stipulates that property in goods	s Supply of goods
Lease, tenancy, easement, license to occupy land shall be considered as .	Supply of goods
Lease or letting out of the building including a commercial, industrial or residential co	Supply of goods
Any treatment or process which is applied to another person's goods shall be treated a	a Supply of goods
Renting of immovable property is .	Supply of goods
Temporary transfer or permitting the use or enjoyment of any intellectual property rig	tSupply of goods
Development, design, programming, customisation, adaptation, upgradation, enhance	rSupply of goods
Agreeing to the obligation to refrain from an act, or to tolerate an act or a situation, or	Supply of goods
Transfer of the right to use any goods for any purpose (whether or not for a specified	Supply of goods
What are the taxes levied on an intra-State supply?	CGST
What is the maximum rate prescribed under CGST Act?	12%
Who will notify the rate of tax to be levied under CGST Act?	Central Governmen
Which of the following taxes will be levied on imports?	CGST
What is the maximum rate prescribed under UTGST Act?	14%
Transportation of passengers byare exempt from GST.	Railway in first class
Transportation of by a GTA in a goods carriage is exempt from GST.	Agricultural produc
What of the following services provided to an educational institution – Debo Public S	Transportation of st
Transportation of passengers byare exempt from GST.	air conditioned stag
Which of the following services provided by Department of Posts are exempt from GS	ΓSpeed posts
Distribution of electricity by a distribution utility is a	Non-taxable supply
The value of supply of goods and services shall be the	Transaction value
The value of supply of goods and services shall be the	Transaction value
When can the transaction value be rejected for computation of value of supply	When the buyer an
If the goods are supplied to related persons then how should the taxable person ascer	·
Which of the following forms are used for registration?	Form GSTR-1
Within how many days a person should apply for registration?	Within 60 days fron
Maximum time limit for availing ITC is	The date of filing o
ITC can be claimed by a registered person for	Taxable supplies fo

Ontion h	Ontions	Ontion d	Correct enties	Answor
Option b	Option c Goods and Service	Option d	Correct option	Answer Goods and Services Tax
Destination	Either a or b	Both a or b	b	Destination
	tiCreating efficiencie		d	All of above
=	The Integrated GS		b	The State GST Act, 2017
Two	Three	Five	d	Five
Dual	Triple	& both	b	Dual
	Immovable Proper			All of above
	•		d	All of above
High speed diesel	IGST	All of above Both a & b	d	Both a & b
SGST	IGST	Both a & b	d	IGST
SGST			C	
IGST	UTGST	GST is not levied	С	UTGST
Service	Supply	Manufacturing	С	Supply
•	i¡Last point tax princ		b	Value Added principle
Custom Duty	Service Tax	All of the above	d 	All of the above
5/1/2017		<i></i>		7/1/2017
	4		5 b	4
Internal	Integrated	Intra	С	Integrated
Stamp Duty	Entry Tax	Entertainment Tax		Stamp Duty
•	r Harmonised Syster			Harmonised System of Nomen
SGST	IGST	None of the above		None of the above
Temporarily	For one year	None of the above	b	Temporarily
Tobacco and Toba	c Alcoholic liquor fo	Natural Gas	b	Tobacco and Tobacco Product
GST will be levied	GST will be levied,	None of the above	b	GST will be levied from a date
Alcoholic liquor fo	Alcoholic liquor fo	Alcoholic liquor fo	С	Alcoholic liquor for human cor
Services	Both goods and se	r None of the above	С	Both goods and services
(2) Service Tax	(3) VAT	(4) All of the above	2 C	(4) All of the above
Services	Both goods and se	r Goods, services an	cc	Both goods and services
Cash sale	Supply	Manufacturing	С	Supply
Whole of India	Whole of India exc	l Whole of India exc	lb	Whole of India
Money and securit	i Actionable claims	Growing crops	b	Money and securities
Actionable Claim	Securities	Growing Crops	С	Securities
Actionable Claim	Securities	Both & (c)	d	Both & (c)
Both (i) and (ii)	Neither (i) nor (ii)	(i) only	b	Both (i) and (ii)
Services	Both and	Neither nor (b)	a	Goods
Specifically include	ecSpecifically exclude	None of the above	С	Specifically excluded from the
Specifically include	ecSpecifically exclude	Specifically exclude	ea e	Specifically included in the def
Supplies made wit	hBoth of the above	None of the above	С	Both of the above
Schedule II of CGS	T Schedule III of CGS	1Section 7	b	Schedule II of CGST Act
SGST	IGST	None of the above	С	IGST
Import of service f	oBoth and (b)	None of the above		Management consultancy serv
•	TSchedule III of CGS		a	Schedule I of CGST Act
	Actionable claims,		d	All of the above
	Transfer of title in		a	Transfer of right in goods/ und
			-	

Only if not in the c	Whether or not in	t None of the above	C	Whether or not in the course (
Schedule II of CGS	TSchedule III of CGS	TAII of the above	С	Schedule III of CGST Act
Supply of services	Neither as a supply	Either as a supply	٥a	Supply of goods
Supply of services	Neither as a supply	Either as a supply	ob	Supply of services
Supply of services	Neither as a supply	Either as a supply	٥a	Supply of goods
Supply of services	Neither as a supply	Either as a supply	o b	Supply of services
Supply of services	Neither as a supply	Either as a supply	o b	Supply of services
Supply of services	Neither as a supply	Either as a supply	o b	Supply of services
Supply of services	Neither as a supply	Either as a supply	ob	Supply of services
Supply of services	Neither as a supply	Either as a supply	o b	Supply of services
Supply of services	Neither as a supply	Either as a supply	o b	Supply of services
Supply of services	Neither as a supply	Either as a supply	o b	Supply of services
Supply of services	Neither as a supply	Either as a supply	o b	Supply of services
SGST	CGST and SGST	IGST	С	CGST and SGST
28%	6 20%	18%	6 с	20%
State Government	GST Council suo m	cCentral Governme	nd	Central Government as per the
SGST	IGST	CGST and SGST	С	IGST
289	6 20%	30%	6 с	20%
Railway in an air-c	Metro	All of the above	С	Metro
Organic manure	Milk	All of the above	d	All of the above
Cleaning of the sch	(Services relating t	All of the above	d	All of the above
radio taxi	air, terminating in	All of the above		
1:6-1		All of the above	С	air, terminating in Nagaland ai
Life Insurance	Express parcel pos	None of the above	-	air, terminating in Nagaland ai None of the above
Exempt Supply	Express parcel pos Nil Rated Supply		d	
		None of the above	d	None of the above
Exempt Supply	Nil Rated Supply	t:None of the above Neither supply of §	g(b	None of the above Exempt Supply
Exempt Supply MRP Retail sale price	Nil Rated Supply Market Value	t:None of the above Neither supply of g None of above None of above	e d g(b a a	None of the above Exempt Supply Transaction value
Exempt Supply MRP Retail sale price When the buyer a	Nil Rated Supply Market Value Wholesale price	t:None of the above Neither supply of g None of above None of above When the goods a	d gdb a a ardb	None of the above Exempt Supply Transaction value Transaction value
Exempt Supply MRP Retail sale price When the buyer a	Nil Rated Supply Market Value Wholesale price It can never be rejo tRefer the Rules wh	t:None of the above Neither supply of g None of above None of above When the goods a	e d gdb a a a r(b	None of the above Exempt Supply Transaction value Transaction value When the buyer and seller are
Exempt Supply MRP Retail sale price When the buyer a Use the arm's leng	Nil Rated Supply Market Value Wholesale price It can never be reject Refer the Rules wh Form GST REG-01	None of the above Neither supply of g None of above None of above When the goods a iNone of the above	d gdb a a rdb c b	None of the above Exempt Supply Transaction value Transaction value When the buyer and seller are Refer the Rules which prescrib
Exempt Supply MRP Retail sale price When the buyer a Use the arm's leng Form GSTAPL-01 Within 30 days fro	Nil Rated Supply Market Value Wholesale price It can never be reject Refer the Rules wh Form GST REG-01	None of the above Neither supply of g None of above None of above When the goods a iNone of the above Form GST RFD-01 Within 90 days fro	e d geb a a reb e c b	None of the above Exempt Supply Transaction value Transaction value When the buyer and seller are Refer the Rules which prescrib Form GST REG-01
Exempt Supply MRP Retail sale price When the buyer at Use the arm's leng Form GSTAPL-01 Within 30 days fro Due date of filing	Nil Rated Supply Market Value Wholesale price It can never be reject Refer the Rules wh Form GST REG-01 INO Time Limit	None of the above Neither supply of g None of above None of above When the goods a iNone of the above Form GST RFD-01 Within 90 days fro	e d g(b a a r(b e c b nb	None of the above Exempt Supply Transaction value Transaction value When the buyer and seller are Refer the Rules which prescrib Form GST REG-01 Within 30 days from the date I

ıclature
to be notified on the recommendations of the GST Council sumption
definition of goods as well as services
inition of goods
ices not in course or furtherance of business
livided share in goods without transfer of title in goods

or furtherance of business
e recommendations of the GST Council
rport
related or price is not the sole consideration
ed for this purpose
he becomes liable for registration.
ourpose

CLASS: TYBAF

SUBJECT: FINANCIAL ACCOUNTING 6

SEMESTER:V

MULTIPLE CHOICE QUESTIONS

0 . 1	TAT A	\sim	4 •	
Serial	NA	1 11114	26t17	ınc
SCITAL	1 1 U	Vu		7112

1 Share premium is disclosed under
2 NPA stands for
3 CRR stands for
5 Surplus on Revaluation should be treated as
6 Unclaimed dividend is shown by bank under
Provision for standard Asset in respect of advances to 7 commercial Real Estate sector is
Every banking company in India is required to transfer 8 atleast% of its current profit to Reserve fund
9 Rebate on bills discounted refers to
10 The heading 'other assets' does not include
Commission, exchange and brokerage is shown under
11
Stationery and stamps should be disalosed under
Stationary and stamps should be disclosed under
13 An assets becomes non – performing when
14 Non banking assets are shown under
The % of provision on unsecured portion of sub-standard
15 asset is
The % of provision on doubtful assets upto 1 year is
16
17 Letter of Credit is shown under
18 Interest on loans & advances is an
19 Interest on deposits is an
Provision for unexpired risk in case of marine insurance is 20 % of Net Premium.
21 General insurance includes
General insurance companies must comply with the
22 requirements of schedule
23 Revenue A/c is prepared in the form
24 Balance sheet is prepared in the form
The number of schedules which form part of Revenue A/c 25 are
26 Outstanding premiums are shown under
27 Commission on Re-insurance accepted is added to 28 Claim on Re-insurance accepted is added to

Pro 29 fro		on	Re-insurance	ceded	is	deducted
30 Pre	emium ea	rned is	s recorded in sch	edule nun	ıber	
Pro	ovision f	or une	expired risk in o	case of Fi	re ir	nsurance is
			Premium.			
32 IR	DA stand	ls for				
			where one Insura	ince Comp	oany g	gets insured
	_		to meet the clair	_		
			ates Insurance se		-	1
			elated to settleme			;
37 Cla	aims Paic	l is rec	orded in schedul	e number	1	for Insuranc
Co 38 A/		n on F	Re-insurance ced	ded is cre	dited	to
		lemptic	on Reserve is rec	orded in		schedule c
	-	-	oired risk is show	_		_
		_	rs are not entitle			
			of the designated			
	P is gove			1		3
	_		minimum			
45 A	Limited	Liabili	ty Partnership w	hose turno	over e	xceeds `
			come a partner in			
49 In	absence	of LLI	P Agreement, the	e mutual ri	ights o	of Partners
50 A	partner o	of LLP	has the followin	g right, or	ily if j	provided i
51 A	ny vacan	cy aris	ing in the office	of Design	ated F	artner shall
52 Gc	odwill is					
53 Fo	llowing a	re the	factors affecting	goodwill		
54 Ra	te of pro	fit estir	nated or expecte	d on capit	al em	ployed.
	_	_	talisation of aver			
50 Th	e most in	nportai	nt element in val	uation of g	goodv	vill is
	•		e reputation of a		neasu	red in term
52 W	hich of th	e follo	wing is a true st	atement?		
		_	profit earned by			
			r & above saleab			
		_	oodwill by capit			
		_	will by certain n			_
		_	will by certain n	umber of	years'	purchase c
			pital Funds /			
			rs & Treasury Bi			·
		_	nies are regulate			
			be made for		secu	red portion
			pany registered u			
	_		ulates & supervi			
65 Fo	r sub — st	andard	l assets in the cas	se of NBF	C, a g	eneral prov

66 Venture Capital Fund Companies are regulated by
67 NBFC means
68 Standard Asset
69 NBFC must have net own fund of Rs
70 Merchant Banking companies are required to be registered with
71 Precise value of goodwill is known only
72 The maximum number of Partners LLP can have is
73 A assets would be one which has remained NPA for a
74 the total number of schedules to an insurance companys finan
75 Insurance business is controlled by

Option a

Fixed assets

Non privilege asset Cash Reserve Ratio Capital Reserve

Deposits

1%

20%

Discount for the unexpired term of the bill

Silver

Interest

Current assets

No income is received

Current assets

25%

25%

Deposits Income Income

100

Fire insurance

A

RA B-BS

2

Other assets

Commission

Claims incurred

Option b

Share capital

Non performing asset Cash Retained Ratio Revenue Reserve

Advances

15%

25%

Concession on Bills Discounted

Interest accrued

Other income

Other assets

No profit is received Non-banking assets

15%

30%

Advances Expense Expense

200

Marine insurance

В

B-RA B-PL

4

Advances

Claims

Commission received

Premium for direct business

Interest

12

40% 50%

Insurance Regulator Divided Authority

Provision for unexpired risk

IRDA

Insurance

Deducted from claims

Added to claims

RBI

23

Investments

Revenue A/c

Re-insurance

Provision for expired risk

Share capital

Reserves & Surplus

Capital Salary

Remuneration

43

Partnership Act, 1932

Companies Act, 1956

Reserves & Surplus

7 partners 40 Lakh

50 partners 1 lakh

Company incorporated outside India

LLP incorporated in India

I

participate in the management of the LLP

get remuneration for participating in

Insurance Regulatory & Developing Au

1020

A tangible asset

A fictitious asset

Nature of the business

Efficiency of management

Super Profit

Average Profit

Capital employed in business – Capitalised Profit Capitalised average profit – Capital emp

Efficiency of owner of business

Type of business

Brand value

Trademark

Goodwill exists continually with existence of succGoodwill exists only on transfer of owner

Bumper profit

Super profit

Goodwill

Super Profit

No. of years purchased multiplied with average p₁No. of years purchased multiplied with s Current years' profit x number of years for whicLast years' profit x number of years f (Weighted Average Profit – Simple Average Prof (Average Profit – Expected Profit) x Nu

NPA

Risk Weighted Assets

Entry load

Exit load

1980 1981

1020

Reserve Bank of India Act, 1934

Banking Regulation Act, 1949

Finance Ministry

SEBI

15% of total outstanding shall be made

10% of total outstanding shall be made

RBI SEBI

Non-Banking Funding Company
No default in repayment or payment of interest
Identified as such by NBFC/ Auditors/

200 Lakhs SEBI 300 Lakhs RBI

By average profit method By super profit method

7 patners 50 Patners Sub-Standard Standard 10 15

Insurance Act 1938 Insurance Rules 1939

Option c	Option d	Correct Option
Reserves & surplus	Current liabilities	c
Net performing assets	Net Present Asset	b
Cash Reserve Refunded	Cash Revenue Ratio	a
Statutory Reserve	Other income	a
Other Liabilities	Contingent Liabilities	c
10%	40%	a
35%	40%	b
Interest on bills discounted	Dishonured bill	a
Interest accrued but not due	gold	d
Misc. income	None of the above	b
Fixed assets	Fictitious asset	b
Loss is incurred	b & c	a
NPA	None of the above	c
100%	75%	c
5%	40%	a
Other Liabilities	Contingent liabilities	d
Loss	None of the above	a
Loss	None of the above	b
300	None of the above	a
Misc. insurance	all a, b & c	d
C	D	b
C-RA	D-RA	ь
B -DT	B- PG	a
6	10	b
Provisions	Current liabilities	a
Interest	Premium	a
Premium earned	None of the above	a

3 4 a 60% 72% India Regulator Dividend auth None of the above. b Double Insurance None of the above. b Provision for risk involved None of the above a SBI Central Government a Added in operating expenses. None of the above b Cash & Bank balance None of the above b	Commission	Discount	a
India Regulator Dividend auth None of the above. Double Insurance None of the above. b Provision for risk involved SBI Central Government Added in operating expenses. None of the above 5 a	3	4	a
Double Insurance None of the above. b Provision for risk involved None of the above a SBI Central Government a Added in operating expenses. None of the above b 4 5 a	60%	72%	b
Provision for risk involved None of the above a SBI Central Government a Added in operating expenses. None of the above b 4 5 a	India Regulator Dividend auth	None of the above.	b
SBI Central Government a Added in operating expenses. None of the above b 4 5 a	Double Insurance	None of the above.	b
Added in operating expenses. None of the above b 4 5 a	Provision for risk involved	None of the above	a
4 5 a	SBI	Central Government	a
	Added in operating expenses.	None of the above	b
Cash & Bank balance None of the above b	4	5	a
	Cash & Bank balance	None of the above	b
Borrowings Investments b	Borrowings	Investments	b
Provisions Borrowings c	Provisions	Borrowings	c
Contribution None of the above a	Contribution	None of the above	a
2 1 d	2	1	d
Limited Liability Partnership Companies Act, 2013 c	Limited Liability Partnership	Companies Act, 2013	c
2 partners 3 partners a	2 partners	3 partners	a
25 Lakh 50 lakh a	25 Lakh	50 lakh	a
Individuals resident in India any of the above d	Individuals resident in India	any of the above	d
III IV a	III	IV	a
share equal profits in the LLP transfer his right to share in t b	share equal profits in the LLP	transfer his right to share in t	b
30 40 c	30	40	c
An intangible asset None of the above c	An intangible asset	None of the above	c
Technical know – how All of the above d	Technical know – how	All of the above	d
Normal Rate of Return None of the above c	Normal Rate of Return	None of the above	c
Capitalised profit x number of None of the above b	Capitalised profit x number of	None of the above	b
Future Maintainable Profit Place and location of business c	Future Maintainable Profit	Place and location of business	c
Goodwill Economic value c	Goodwill	Economic value	c
Goodwill exists only on admis There is nothing like goodwill a	Goodwill exists only on admis	There is nothing like goodwill	a
Normal profit Excess profit b	Normal profit	Excess profit	b
Revaluation Surplus Bonus a	Revaluation Surplus	Bonus	a
Summation of the discounted vSuper profit divided with expecd	Summation of the discounted	Super profit divided with expe	ιd
Average profit x number of yNone of the above c	Average profit x number of y	None of the above	c
(Expected Profit - Average PrcNone of the above b	(Expected Profit - Average Pro	None of the above	b
Standard Asset 100 b	Standard Asset	100	b
Carrying None of the above c	Carrying	None of the above	c
1982 1983 c	1982	1983	c
30 40 b	30	40	b
Companies Act, 2013 Payment & Settlement Systemsc	Companies Act, 2013	Payment & Settlement System	sc
RBI Respective State Government c	RBI	Respective State Government	c
5% of total outstanding shall None of the above b	5% of total outstanding shall	None of the above	b

IRDA	All of the above	b
Non Borrowing Financial Cor	rNon-Banking Financial Com	pad
Interest overdue for 3 months	Sub-standard assets for 12 me	ona
400 Lakhs	500 Lakhs	a
SBI	None of the above	a
When business is sold as who	By annuity method	c
2 Patners	No Limit	d
Loss	Doubtful	a
20	25	b
IRDA Regulation 2002	All the above	d

Correct Answers

Reserves & surplus Non performing asset Cash Reserve Ratio Capital Reserve Other Liabilities

1%

25&

Discount for the unexpired term of the bill Gold

Other income

Other assets

No income is received Other assets

100%

25%

Contingent liabilities

Income

Expense

100

all a, b & c

В

B-RA

B-BS

4

Other assets

Commission

Claims incurred

```
Premium for direct business
1
50%
Insurance Regulatory & Developing Authority.
Re-insurance
Provision for unexpired risk
IRDA
Added to claims
2
Revenue A/c
Reserves & Surplus
Provisions
Remuneration
Limited Liability Partnership Act, 2008
7 partners
40 Lakh
any of the above
I
get remuneration for participating in the management of LLP
30
An intangible asset
All of the above
Normal Rate of Return
Capitalised average profit – Capital employed in business
Future Maintainable Profit
Goodwill
Goodwill exists continually with existence of successful business and identified on transfer of ov
Super profit
Goodwill
Super profit divided with expected rate of return
Average profit x number of years for which goodwill is purchased
(Average Profit – Expected Profit) x Number of years of purchase of goodwill
Risk Weighted Assets
Carrying
1982
20
Companies Act, 2013
RBI
```

10% of total outstanding shall be made

SEBI

Non-Banking Financial Company No default in repayment or payment of interest 200 Lakhs

SEBI

When business is sold as awhole by negotiation No Limit

Sub-Standard

15

All the above



Serial No.	Unit/Module	Difficulty leve	Question
	1	2 Average	Buyback of equity shares in any financia
	2	2 Hard	Every buyback shall be completed within
	3	2 Average	On buyback of shares, there is a reducti
	4	2 Average	If the buyback is at a discount, the amo
	5	2 Hard	The buyback of equity shares in any fina
	6	2 Average	No company shall purchase it's own sha
	7	2 Hard	No company shall purchase it's own sha
	8	2 Hard	Which of the following is a 'free reserve
	9	2 Average	A company may purchase it's own share
	10	2 Average	Which of the following is not a 'Free res
	11	2 hard	If equity shares have been bought back
	12	2 Average	Equity shares can be bought back
	13	2 Average	A company can buyback
	14	2 Average	According to S.68, before buyback, all t
	15	2 Average	According to S.68, after buyback, the De
	16	4 Average	For capital reduction under internal reco
	17	4 Average	The credit balance in capital reduction a
	18	4 Average	Balance in capital reduction account is ç
	19	4 hard	Reduction of share capital of a company
	20	4 hard	In internal reconstruction
	21	4 Average	A limited company may alter the share c
	22	4 hard	On cancellation of surrender of shares i
	23	4 Average	Creditors accepting part payment of the
	24	4 Average	Increase, consolidation or subdivision o
	25	4 Average	A scheme of reconstruction involving _
	26	4 Average	A scheme of reconstruction involving
	27	4 Average	Change in the rate of preference divider
	28	4 Average	Conversion of cumulative preference sh
	29	4 Average	Equity shares giving up their claim to t
	30	4 Average	Debenture holders accepting a cash pay
	31	1 Average	The underwriting commission in case of As per SEBI guidelines, the underwriting c
	32	1 Average	According to the Companies Act the un
	33 34	1 hard 1 Average	The underwriting commission is calcul
	35	1 Average	When all the shares are underwritten by
	36	1 hard	Marked Applications refer to
	37	1 Average	If the whole of the issue of shares or d
	38	1 Average	If the part of the issue of shares or deb
	39	1 Average	When an underwriter agrees to buy a de
	10	1 hard	Every company issuing shares to public
	i1	1 Average	The time for collection of minimum subs
	12	1 Average	Underwriting commission one is debite
	13	1 Average	The underwriter is entitled to claim re
4	ю	1 Avelage	The anderwhier is chilica to daili le

44 45 46 47 48	1 Average 1 Average 3 Average 3 Hard 3 hard	Unmarked applications refer to As per AS-14 purchase consideration is The asset which is not taken under the Pooling of Interest is a method of If there is a provision (RDD)against the
49 50 51 52 53 54 55 56 57 58 59 60 61	3 Average 3 Average 3 hard 3 Average 3 Average 3 Average 3 Average 3 Average 3 Average 3 hard 3 Average 3 hard 5 Average 5 Average	Loss or Profit on realisation a/c is tr In a new company is formed If the business of existing company ABC AS 14 recommends that Goodwill arising The Amalgamation Adjustment Account If Purchase Consideration is ascertaine Dissolution expenses paid & borne by t Accounting for amalgamation is govern As per AS 14 amalgamation is of two t Transferee company as per AS 14 is _ Accounting for absorption is governed Accounting for amalgamation by merger A company is created by
62 63 64 65 66 67 68 69 70 71	5 Average 5 hard 5 hard 5 hard 5 Average	Winding up by NCLT is called as The petition for winding up is presente Equity shareholders are Pref. Creditors are Voluntary transfer is made by company Liquidator's statement is prepared und In the case of compulsory winding up, o In the case of member's Voluntary wind In a statement of affairs secured credi In the case of compulsory winding up st Deficiency or Surplus A/c is prepared a
73 74 75	5 Average 5 Average 5 Average	Preferential creditors are included in li Liquidators Final Statement of Account Amount of calls in advance is treated

Option a	Option b	Option c	Option d
75%	6 12%	25%	15%
12 months	10 months	2 months	6 months
Market value of the s	hFace value of the	called up value of the	unpaid value of shares b
General Reserve		Capital redemption re	•
			eCalled-up capital in that f
		A:Board of directors	
		· · · · · · · · · · · · · · · · · · ·	Total nominal capital and
_			Shares Forfeited Account
•		•	sAny or all of the above
Profit and loss A/c		Dividend Equalization	
Development Rebate		•	Capital Redemption Rese
Out of profits only			nlt's free reserves, or the
Equity shares	Preference shares		None of the above
Must be fully paid up	•	Must be held by the s	
2:1	3:2	2:3	1:3
Shareholders	Articles of associa		All of the above
	_	Issuing bonus shares Profit and loss accour	
General reserve	•		aOnly uncalled share capit
· ·		•	ione or more companies (
	-	s Give you option to pre	
		• •	oCapital reduction account
•		•	Compromise / arrangeme
			Compromise / arrangeme
			Compromise / arrangeme
Reduction of share ca	a Alteration of share	Variation of sharehold	Compromise / arrangeme
Reduction of share ca	a Alteration of share	Variation of sharehold	Compromise / arrangeme
Reduction of share ca	a Alteration of share	Variation of sharehold	Compromise / arrangeme
Reduction of share ca	a _l Alteration of share	Variation of sharehold	Compromise / arrangeme
Reduction of share ca	a _l Alteration of share	Variation of sharehold	Compromise / arrangeme
	•	2.5% of the issue pric	
		2.5% of the issue pric	
5%			
-	-		issue price of the shares
Firm underwriting		¿Complete underwritin	<u>-</u>
	• •	nApplications issued b	
Partial underwriting	•	Complete or Full under	
Partial underwriting		Complete underwritin	_
Partial underwriting		riFirm underwriting	None of the above
80% of the issue	90% of the issue		25% of the issue
15 days	21 days	7days	5days.
_		Share Allotment A/c	None of the above
The issue price of sha	a rne race value of	sThe face value of sha	None of the above

Firm underwriting	• •		Applications from the pub
Shareholders		eShareholders & Credi	
Loose Tools	Bills Receivable	Machinery	Pre. Expenses.
• • •	•	Calculation of Purcha	
Realizable Value	Current Market Va Equity Shareholders	alGross amount of Deb	tNone of the above
Preference Sharehold	d	P&L Approp. A/c.	None of the above
Amalgamation	Absorption	External Reconstructi	Internal Reconstruction
Amalgamation	Absorption	External Reconstructi	Internal Reconstruction
5	10	15	20
Current	Intangible	Fictitious	Fixed
Will	Will Not	Can Not	Can
Goodwill	General Reserve	Realisation	Revaluation
AS-1	AS-14	AS-13	AS-11
Merger	Purchase of Busin	Merger of purchase o	fNone of the above
Vendor Company	Purchasing Comp	aLiquidated Company	Public Company
AS 1	AS 13	AS 14	AS 11
AS 1	AS 13	AS 15	AS 12
Law	Nature	Human Being	Individual
Voluntary Winding Up	Compulsory Wind	i (a)& (b)	None of the above.
Creditors	Contributory	Company	All of the above.
Priority Claimant	Second Claimant	Last Claimant	No Claimant
Taxes	Dues to Governme	eWages & Salaries	All of the above
One Year	Two Years	Three Years	Five Years
143	3 153	3 156	5 173
		nThe Registrar of Com	. •
	• •		TeThe Registrar of Compan
List A	List B	List C	List D
The Official Liquidato	rThe Liquidator	The Government	The High Court
Н	В	С	E
List C	List B	List D	List A
Form 153	Form 57	Form VI	Form 156
Secured creditor	Over-riding Prefer	€Treated as Preferentia	aUnsecured creditor

Correct option Answer

C Optio	25%
а	12 months
b	Face value of the shares bought back
d	Capital reserve
b	Paid-up equity capital in that financial year
а	Articles of Association
С	Total paid up capital and free reserves of the company
а	Workmen's Compensation Fund (after meeting liabilities)
d	Any or all of the above
d	Revaluation Reserve
d	Capital Redemption Reserve
d	It's free reserves, or the securities premium A/c, or the proceeds of shares
С	Both the above
а	Must be fully paid up
а	2:1
d	All of the above
b	Writing off deferred expenses
b	Capital Reserve
b	Subscribe and / or paid up share capital
а	No company is liquidated
b	Subdivided shares into shares of smaller amount
С	Capital reduction account will be credited
d	Compromise / arrangement
а	Alteration of share capital
С	Variation of shareholders right
а	Reduction of share capital
С	Variation of shareholders right
С	Variation of shareholders right
d	Compromise / arrangement
d	Compromise / arrangement
С	2.5% of the issue price
С	2.5% of the issue price
а	5%
d	issue price of the shares underwritten
а	Firm underwriting
а	Applications bearing the seal of underwriting
С	Complete or Full underwriting
а	Partial underwriting
С	Firm underwriting
b	90% of the issue
а	15 days
а	Underwriting commission
а	The issue price of shares underwritten

- Applications from the public received directly by the company without bearing d Shareholders
- а
- Pre. Expenses. d
- Accounting for Amalgamation b
- Gross amount of Debtors С
- Equity Shareholders A/c b

5

- Amalgamation а
- Absorption b
- а
- **Fictitious** С
- Will Not b
- Goodwill а
- **AS-14** b
- Merger of purchase of business С
- **Vendor Company** а
- **AS 14** С
- **AS 15** С
- Law а
- Compulsory Winding Up b
- All of the above. d
- **Last Claimant** С
- All of the above d
- One Year а
- 156 С
- The Central Government а
- The Company in General Meeting b
- List B b
- The Official Liquidator а
- Η
- List C а
- Form 156 d
- Unsecured creditor d

ig any stamp of underwriter.