## CENTURY FOUNDATION MATRIC. HR.SEC.SCHOOL, TIRUPUR STANCY - UNIT – 01-INSIDE OUESTIONS 100 X 1 = 100

II AC					NSIDE (	QUEST	IONS	100 X	1 = 100		
1.			fairs is a								
					nd expen	diture					and liabilities
			ry of cas					(d) Su	mmary o	of credit	transactions
2.			ssets over								
			(b) Cas		(c) Cap		(d) Pro	fit			
3.					be comp						
	` '		ebtors a			. ,	al credit		ount		
					t (d) Bill						
4.	What is	s the am	ount of c					sets are l	Rs 85,0	00 and 1	liabilities are Rs 21,000?
	. ,	Rs 85,			1,06,000				` /	64,000	
5.											00, profit made during the year
	is Rs 2	2,000 and	d the add	litional	capital in	ntroduce				mount o	of capital at the end
	` '	Rs 9,0			11,000			21,000		. ,	3,000
6.	Openin	ig balanc	e of deb	tors: Rs	30,000	, cash re	ceived:	Rs 1,00	,000, cr	edit sale	s: Rs 90,000; closing balance o
	debtors	is									
	(a)	Rs 30,	000	(b) Rs	1,30,000	0(c) Rs	40,000		(d) Rs	20,000	
7.	The dif	ferent be	etween t	he total	of assets	and tota	al of liab	oilities is	taken a	.s	
		drawin		(b) cap			(c) pro			(d) los	
8.	The tot	al assets	of a pro	prietor	are Rs 5	,00,000	His liab	oilities R	s 3,50,	000 Th	en his capital in the business is
			0,000		1,50,000						
9.	A firm	has asse	ts worth	Rs 60,	000 and	capital F	Rs 45,00	00 Then	it's liab	lities is	
	(a)	Rs 45,	000	(b) Rs	1,05,000	0(c) Rs	60,000	1	(d) Rs	15,000	
10.	Under t	the net v	vorth me	thod, th	e basis f	or ascert	aining t	he profit	is		
	(a)	the diff	erence b	etween	the capit	tal on tw	o dates	_ >			
	(b)	the diffe	erence be	etween	the liabil	ities on t	two date	s			
	(c)	the diffe	erent bet	ween th	e gross a	ssets on	two dat	es			
	(d)	the diffe	erence be	etween	the gross	profit o	n two đ	ates			
11.	Credit	sale is ol	btained f	from		~ (	$\mathcal{N}($				
	(a)	Bills re	ceivable	accoun	nt	(b) Bill					
			ebtors ac					al credit	tors acco	ount	
12.					ertained l						
	(a)	Trading	g accoun	ıt ´	13	(b) Stat	tement o	of profit	or loss		
		Balance					(d) Sta	tement o	of affairs	8	
13.			e is obtai								
					rt	(b) Bill					
			ebtors ac				` /	al credit			
14.											ceived from debtors during the
					credit sal						
					2,40,000						
15.									) Then i		sales is
					70,000		(c) Rs				80,000
16.						liabilitie					15.500
ک.		Rs 29,			65,200			35,400			17,700
17.					on single						
											one of these
18.	Match .	List I wi		I and Se	elect the	Correct A	Answer	-	e Codes	given b	oelow
			List I					List II			
	(i)	_	olete reco			1			orth met	hod	
	(ii)		entry sys			2		Double	•		
	(iii)		ent of af		ethod	3		Small		1.1	
	(iv)	Nomin	al accou	nt		4		Incom	plete do	uble sys	tem
	(a)	(i)	(ii)	(iii)	(iv)		(b)	(i)	(ii)	(iii)	(iv)
	(4)	1	2	3	4		(0)	4	3	1	2
	(c)	(i)	(ii)	(iii)	(iv)		(d)	(i)	(ii)	(iii)	(iv)
	(0)	(*)	(11)	(111)	(11)		(4)	(-)	(11)	(***)	()

		•	2					2			
10	3.6 . 1	2	3	1	4	<b>a</b> .		3	4	l ,	2
19.	Match		ith List	II and Se	elect the	e Correct		_	the Codes	given t	below
		List I					List I				
	(i)	Nature			1			nvenien	ces		
	(ii)	Types	of acco	ounts	2	No leg	gal oblig	gations			
	(iii)	Lack o	of unifo	rmity	3	Real a	ccount	and non	ninal acco	ounts	
	(iv)	Suitab	ility		4	Unsys	tematic	way of	transactio	ons	
			•								
	(a)	(i)	(ii)	(iii)	(iv)	(b)	(i)	(ii)	(iii)	(iv)	
	` /	ì	2	3		` '	2			ì	
	(c)	(i)	(ii)	_		(d)	(i)	(ii)	(iii)	(iv)	
	(0)	4	3	1	2	(4)	3	4		1	^ -
20	Incom	•	•	-	_	vhich are	•	-	sys	-	
20.											one of these
21									nsactions		ine of these
21.								iung na	insactions	)	
	(a)	) Hicomi	piete ie	cords	(a) D	ompiete i	tecorus				
22				ystem							
22.				nethod is							(d) Variation
22	` '	) Net pro							comparis		(d) None of these
23.									ties on a p		
											ount (d) Balance sheet
24.											of the year
							(c) B	oth (a) a	nd (b)		(d) None of these
25.				resemble							
											(d) Trial balance
26.	Closin	ig capital	l can be	found by	y prepai	ring a sta	tement	affairs a	t the	of the	e year
	(a)	) openin	ig(b) er	nd	(c) ce	ntre	(d) no	one of th	iese		
27.	In	syste	m, only	persona	l and ca	sh accou	nts are	opened			
	(a)	) Single	entry	(b) Do	uble en	try	$(\varphi)$ T <sub>1</sub>	rial balaı	nce	(d) Ba	alance Sheet
28.	Credit	ors on 1	4 2016	was Rs	80,000	and on 3	1 3 201	7 was R	s 65,000	cash pa	id to creditors during the year is
				credit pur						•	2 ,
									s 1,50,00	00	
29.				personal					,- ,		
	(a)	) Single	entry s	vstem	(b) D	ouble en	rv syste	em (c) Be	oth (a) an	d (b)	(d) None of these
30	(4)	is suitah	ole only	for sole	traders	and parti	nershin	firms	our (u) un	<b>(</b> 0)	(a) I tolle of these
50.	(a)	) Double	e entry	cyctem	(b) Si	ngle entr	v svstei	m (c) R	oth (a) an	d (b)	(d) None of these
31											transactions
51.	_	) Private		(b) Ov		(c) Pu		(d) C		cii as	transactions
32	` '	,								ue to th	e absence of nominal and real
32.			positio	ii Califiot	pe asce.	itallieu a	·	is not p	repareu u	ue to m	e absence of nonlinar and rear
	accour				(b) D.		1	4	(a) <b>D</b> a	1	(d) Tuoil belones
22		) Tradin							(c) Ba		
33.					it by pro	eparing ti	rading a	ına prom	it and loss	s accour	nt under single entry then it is
		<del>()</del>				c cc :	( ) <b>G</b>			/ 1\ <b>&gt; 7</b>	6.4
		) Net wo		(b) Sta		of affair	s (c) C	onversio	n	(d) No	one of these
34.	In sing	gle entry	system	of accou	inting _						
(							ed (b) Si	-			n is recorded
				saction a				` '	ll of then		
35.	Staten	nent of fi	nancial	position	from in	complet	e accou	nting red	cord is co	mmonly	y known as
	(a)	) Balanc	ce sheet	-			(b) C	ash flow	statemer	ıt	
	(c)	) Stateme	ent of a	ffairs			(d) St	tatement	of financ	cial oper	rations
36.	In whi	ch of the	e follow	ving syste	m of re	cording	the fina	ncial sta	tements r	eflect tr	rue and fair view of an entity and
	accour	nting rec	ords ar	e conside	red to b	e more a	ccurate	?			
		_							ash based	system	(d) All of them
37.		-	-	rmula use						,	· /
- • •									Closing ca	pital	
		_		l = Open			-		_	1	
		_	_	_				-	Expense:	2	
				ıl = Open ıl = Open						-	
	(u	, 01031118	5 capita	– Open	<sub>5</sub> cap	110	. 11100111	Dian	,50		

3	88. Which of the following formulas is used to calculate the net income for an accounting period?
	(a) Net income = Opening capital + Drawings + Ending capital
	(b) Net income = - Opening capital + Drawings - Ending capital
	(c) Net income = - Opening capital + Drawings + Ending capital
2	(d) Net income = Opening capital - Total assets  9. If opening capital Rs 1,000 and closing capital Rs 2000 Assuming no drawings during the accounting period,
3	calculated the net income or loss for the period
	(a) Rs 1,000 net income (b) Rs 1,000 net loss (c) Rs 2,000 net income (d) Rs 2,000 net loss
4	40. Total opening balances of assets and liabilities are Rs 10,000 and Rs 5,000 respectively Find out the opening
	capital of the business
	(a) Rs 10,000 (b) Rs 5,000 (c) Rs 15,000 (d) Rs 50,00,000
4	1. Which one of the following accounts is supposed to be used to get the figure of credit purchase made during the
	current accounting period?
	(a) Debtors account (b) Revenue account (c) Creditors account (d) Expenses account
4	42. A method wherein omitted information is determined in the first place and by using this information net income
•	or net loss is ascertained is known as
	(a) Nominal method (b) Cash method
	(c) Conversion method (d) Net profit method
4	3. If creditors balance eas Rs 1,000 at 1st Jan 2017, ending balance of creditors was Rs 2,000 on 31st Dec 2017
	and a payment of Rs 500 was made to creditors, which of the following is the amount of purchase made during
	the year 2017?
1	(a) Rs 2,500 (b) Rs 500 (c) Rs 1,500 (d) Rs 2,000 (d) Rs 2,000 (e) Rs 1,500 (e) Rs 1,500 (e) Rs 1,500 (f) Rs 2,000 (e) Rs 1,500 (f) Rs 2,000 (f) Rs
4	were received from debtors, which of the following is the debtors account balance at 31st Dec 2017?
	(a) Rs 1,000 (b) Rs 2,000 (c) Rs 1,500 (d) Rs 500
4	5. Calculate the amount of net income or loss if the capital has been increased by Rs 1,000 during this accounting
	period drawings Rs 5,000 and Rs 1,000 fresh capital was introduced in the business
	(a) Rs 5,000 net loss (b) Rs 5,000 net profit
4	(c) Rs 6,000 net loss (d) Rs 6,000 net profit
4	6. Single entry system has effect (c) Three effect (d) None of the above
4	7. In single entry system, is not possible to prepare
	(a) Receipts and payments Account (b) Trial Balance
	(c) Balance Sheet (d) Account sales
4	8. In single entry system must suited where
	(a) Cash transactions are many (b) Cash transactions are many
1	(c) Cash & Credit transactions are many (d) None of the above
4	9. Capital can be obtained by preparing  (a) Cash Book (b) Statement of Affairs (c) Debtors Account (d) Creditors account
5	(a) Cash Book (b) Statement of Arrans (c) Debtors Account (d) Creditors account (50. In single entry system only accounts are opened
J	(a) Personal & cash A/c (b) Real A/c (c) Nominal A/c (d) Real & Nominal A/c
5	11. In single entry system profit is calculated as follows:
	(a) Opening capital + Drawings + Fresh Capital + Ending capital
	(b) Capital at the end - Drawings - Fresh capital - Opening capital
	(c) Capital at the end + Drawings - Fresh capital - Opening capital
5	(d) None of the above (2. A statement of assets and liabilities prepared under the single entry system is called
J	(a) Balance sheet (b) Financial statement (c) Cash Statement (d) Statement of Affairs
5	33. Net worth of an organization means the excess of its total assets over total
	(a) Expenses (b) Incomes (c) Liabilities (d) Both (a) & (b)
5	4. Statement of assets & liabilities prepared under Single entry system is called
	(a) Balance sheet (b) Profit & Loss Statement (c) Statement of affairs (d) Income Statement
5	55. Statement of assets & liabilities prepared under double entry system is called
_	(a) Balance sheet (b) Profit & Loss Statement (c) Statement of affairs (d) Income Statement
3	66. More accurate profit and loss account can be prepared in  (a) Modern accounting system  (b) Single entry system
	(c) Double entry system (d) None of these
	(a) From or most

57. Opening capital is obtained by preparing		(1) G 1 4 /
(a) Debtors A/c (b) Creditors A/c 58. If opening capital is Rs 10,000 & Closing capital	(c) Opening Statement of Affairs al is Rs 15,000 then profit or loss	(d) Cash A/c
(a) Loss of Rs 5,000 (b) Profit of Rs		ne of these
59. If building (Closing) Rs 1,00,000, Land (Openi		
capital:	( · F · · · · · · · · · · · · · · · · ·	
(a) Rs 1,90,000 (b) Rs 2,10,000(c) Rs	90,000 (d) None of these	
60. Trial balance is not obtained in:	(6) 1.010 01 1100	
(a) Double entry system	(b) Modern entry system	
(c) Single entry system	(d) None of these	
61. In single entry two-fold aspects of transaction a	· ·	
(a) Complete & Scientific	(b) Incomplete & Unscientific	<u> </u>
(c) Complete & Scientific	(d) Incomplete & Chiscientific	<b>A A .</b> • <b>7</b>
	(d) incomplete & scientific	
62. Single entry system is not possible for:	(a) Joint Stock Company (d) No	ma of than
	(c) Joint Stock Company (d) No	ne of these
63. Balance sheet is prepared under(h) Double anti-	wy system (a) Both (a) & (b)	of these
(a) Single entry system (b) Double entr		ne of these
64. In net worth method of single entry, net profit o		
(a) Preparing trading and profit and loss ac		
(b) Comparing opening and closing balance	of capital	
(c) Adopting any other method		
(d) None of these	ated an orbital halous 0	
65. Generally, depreciation on fixed assets is calcul		
(a) Opening Balance	(b) Closing Balance	
(c) Only on additional	(d) Amount realized on asset sole	
66. When B/R dishonoured is shown in the		
(a) Debtors A/c is debited and Creditors A/		
(b) Creditors A/c is debited and Debtors A/c		
(c) B/R account is debited and Creditors A/o		
(d) Debtors A/c is debited and B/R A/c is co	edited	
67. Effects of dishonour of B/R is given		
(a) Only in the B/R account (b) On	ly in the debtors A/c	
(c) In debtor A/c and B/R A/c	(d) Only in the B/P account	
68. Interest on capital is calculate on which capital		1
(a) Opening capital (b) Closing capital	(c) Opening Stock (d) Closing Sto	
69. Closing capital can be found by preparing a stat	ement of affairs at the of the	e year
(a) Opening (b) End	(c) Centre (d) All of these	
70. A firm has liabilities is Rs 50,000 and Capital i		77.000
(a) Rs 1,00,000 (b) Rs 25,000	(c) Rs 50,000 (d) Rs	/5,000
71. Single entry system keeps one cash book which	mixes up business as well as tr	ansactions.
	(d) All of these	
72is not based on dual aspect co	ncept	
(a) Single entry system (b) Do	uble entry system	
	tement of Affairs	• ,•
73. Trial balance shows machinery of Rs 2,00,000	Depreciation is provided at 10%. The de-	epreciation on
machinery will be	2.20.000 (1) P. 1.50.000	
(a) Rs 20,000 (b) Rs 1,80,000(c) Rs		
74. Which of the following equation(s) is (are) true		
(a) Assets = Liabilities + Capital	(b) Assets - Capital = Liabilities	
(c) Both (a) & (b)	(d) None of these	
75. Which one is correct		
(a) Adjusting Closing Capital = Closing ca		
(b) Adjusting Closing Capital = Closing cap		
(c) Adjusting Closing Capital = Additional	Capital + Drawings - Closing Capital	
(d) None of these	1 110 60 000 1	
76. A firm's total sales is Rs 80,000 and its credit s		
(a) Rs 20,000 (b) Rs 1,40,000(c) Rs	70,000 (d) Rs 25,000	

77. Debtors on 31 12 2014 is Rs 2,00,000 Cash r credit sales during the year is	received from debtors during the year is Rs 3,00,000 Then the
(a) Rs $1,00,000$ (b) Rs $2,00,000$ (c) R	s 3.00.000(d) Rs 5.00.000
	31 12 2014 Rs 1,30,000 Cash paid to creditors during the year is
Rs 2,09,000 Then the credit purchase during	
	s 2,18,000 (d) Rs 2,08,000
79. If adjusted closing capital is more than the ope	
(a) Profit (b) Loss	(c) Opening Capital (d) Expenses
80. Companies cannot keep books on single entry	system because of
80. Companies cannot keep books on single entry (a) Tax Properties(b) Legal Provisions	(c) Both (a) & (b) (d) None of these
81. Following are the limitations of incomplete re	cords except
(a) Lack of proper maintenance of record	s
(b) Difficulty in preparing trial balance	
(c) Difficulty in ascertaining true profitable	ility of the business
(d) Suitability	
82. Capital at the end - net profit + drawings =	
(a) Capital in Beginning	(b) Gross profit
(c) Interest on capital	(d) Interest on drawings
83. A business is said is to be used	_ system It is not following the complete the principles of book
keeping of system	
	(b) Single Entry - Double Entry
(c) Double Entry - Double Entry	(d) Single Entry - Single Entry
84. Single Entry System is	(b) An incomplete devile entmy contem
(a) A scientific Method	<ul><li>(b) An incomplete double entry system</li><li>(d) All the above</li></ul>
(c) None of those 85. Single Entry System will not be accepted by_	
(a) Proprietor (b) partners	(c) Tax authorities (d) All the above
86. Single Entry System capital is calculated	(d) Thi the above
	ssets Capital – liabilities
(c) Capital = Asset + liabilities	(d) Asset = liabilities - Capitals
87. Credit purchase is obtained from	
	otal creditors Account
(c) Statement of affairs	(d) All the above
88. Statement of affair is like a	
(a) Trading of account (b) profit and loss Ac	count (c) Balance sheet (d) Cash All
89. Capital in the beginning of the accounting year	• • • •
<ul><li>(a) Debtors Account</li><li>(c) Opening statement of Affairs</li></ul>	(b) cash Account
(c) Opening statement of Affairs	(d) Balance sheet
90. In case of networks method of Single Entry Sy	ystem Profit is ascertained by
	g of the accounting period and the capital at the end of the
accounting period  (b) Preparing a Profit and loss account	
(c) Preparing a Balance sheet	
(d) None of these	
91. profit = Capital at the end + Capi	ital introduced - Capital in the beginning
(a) Sales (b) Drawings	(c) Net Purchase (d) Net sales
92. From incomplete records it is possible to prep	are
(a) Ledger Accounts (b) Trial bala	nce (c) Statement of affairs (d) Balance sheet
93. Cash received from Debtors needed for the pro-	eparation of cash account can be held from
	(c) Analysis of cash book (d) Sundry creditors
94. Given the opening and closing balance of Deb	otors and the figure of credit sales the balancing figure of total
debtors account will give	
	(b) cash received from Debtors
(c) Closing balance of bills receivable	
95. Statement of affairs is generally prepared to fi	
	(c) Capital (d) Arithmetical accuracy
96. Closing Capital + Drawings - Additional Capi	
(a) Adjusted Opening Capital (b) O	pening Capitai

07		Profit o				(d) Adj	justed C	Closing (	Capital			
97.	* *				<ol> <li>(1) calculate credit sales</li> <li>(2) Calculate credit purchase</li> <li>(3) Calculate the capital</li> </ol>							
	(iv) Sun	•		(iii)		scientific			(ii)	(iii)	(iv)	
		3	4	1	2			1	2	3	4	
	(c)	(i) 3	(ii) 4	(iii) 2	(iv) 1		(d)	(i) 4	(ii) 3	(iii) 2	(iv) 1	
98.	Match tl	_	•	2	1			7	3	2	1	
	(i) Cash	receiv	-			entered	_	le Entry	System			
	(ii) Tota				` '	sets - lial					~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	,
	(iii) Dep (iv) Sun					sh Accou scientific		n			<b>Y</b>	
		(i)	(ii)	(iii)	(iv)	SCICITIII	(b)	(i)	(ii)	(iii)	(iv)	
	()	1	2	3	4		(-)	1	2	3	4	
		(i) 4	(ii) 3	(iii) 2	(iv) 1		(d)	(i) 2	(ii) 3	(iii) 4	(iv)	
99.	Assertio											
			eceivable A) and (I			Debtors				(R) is inc	orrect	
			e incorre		orrect					d (R) is c		
100					relating t	to bills p					ditors account?	
			ng balanc								bills payable	
VII A			yable ac			e year	(d) Ca	sh paid	for bills	payable <b>66 X</b> 1		
	CCOUNT Receipts									00 A	1 = 00	
		Nomin		(b) Re		(c) Per	sonal A	c(d) Re	presenta	ative per	sonal account	
2.	Receipts				t records	receipts				_		
	` '		ue nature	•	1 ,			pital nat	ure only	7		
3.	Balance		venue ar					e above				
3.	(a)	Loss in	ncurred d	luring th	ne period	•(b) <b>E</b>	Excess of				are of the period at the date	
4.	Income					period	(u) Cus	i una ou	iik outui	ice us or	Tille date	
			al A/c						presenta	ative per	sonal account	
5.	Income								1	1 6	(1) E' '1 '4'	
6.	(a) Which o		or loss					(c) Su			(d) Financial position	
0.			f old new			corded		ss on sa			ecount:	
	(c) I	Honora	rium pai	d to the	secretar		(d) Sa	le proce				
7.	Subscrip											
o		An ass	et	(b) A l	iability	(c) An	expense	e (d) Ar	item to	be igno	red	
0.	Legacy (a)		ue expen	diture	(b) Car	nital exp	enditure	e (c) Re	venue re	eceint	(d) Capital receipt	
9.	Donatio						ciiditai	(0) 110	V 01140 1 V	corpt	(a) Supriar receipt	
	(a)	Reven	ue receip	ot(b) Ca	pital rece	eipt					Capital expenditure	
10.											ubscription due but not rec	
			year is R					advance	e 18 Ks	300.Find	out the amount of subscri	iption
		Rs. 50			. 50,200	ure acco		49,900		(d) <b>R</b> s	. 49,800	
11.						n a mem					on is considered as an	
	(a)	Expens	se	(b) Lia	bility	(c) Equ	iity	(d) As				
12.	Income				nt is base				,·			
			ecountin		a (d) Aa			nt accou	ntıng			
13.	Which o								nditure	account'	?	
13.			·································		111110	*****		· PC		J G WIII		

(a) Purchase of a fixed asset	(b) Capital expenditure incurred on a fixed asset
(c) Profit on the sale of a fixed asset (d) Sale	
14. Subscription received but not yet earned is considered a	s a /an
	penditure
15. Rs. 10,000 received as to annual membership subscription	
accounting period whereas Rs. 1000 is receivable at the	
amount of subscription that will be shown in the income	
(a) Rs. 10,000 (b) Rs. 9,000 (c) Rs. 12,000	(d) Rs. 8,000
16. Income and Expenditure accounts show	
(a) cash available to an organization (b) dos	ing capital of an organization
(c) cash available in the bank account (d) sur	
17. On what basis the receipts and payments account is prep	
(a) Cash basis (b) Credit basis (c) Both	(d) None of these
18. The amount or property received by a non - profit organ	ization as stated by the will of a decreased person is
commonly referred to as(a) Denotion(b) Henoretism (c) I areas	(d) Endowment
(a) Donation (b) Honorarium (c) Legacy	
19. In non - profit organization, the sale of old newspapers i  (a) Revenue receipt(b) Expenditure (c) Income	
20. Some organisations are established for the purpose of re	
(a) any profit motive (b) any service motive	(c) both (d) none of these
21. Charitable institutions and educational institutions are the	
(a) profit organisation (b) not-for-profit organ	isation (c) both (d) none of these
22. If the donation is received without any specific condition	n then it is a
(a) general donation (b) specific donation	(c) donation fund (d) none of these
23. Capital fund also called as	(a) none or anose
	nation fund (d) none of these
24. Which of the following is generally considered as a non	
(a) Charitable organisation (b) Corporation (c) Aud	
25. The receipts and payments account of a non-profit organ	
(a) Nominal account (b) Rea	al account
(c) Income statement account (d) Fin	ancial statement
26. Non- profit organizations prepare all of the following ac	
(a) Receipts and Payments accounts (b) Income and	
	ome statement
27. Expenditures greater than incomes of a non-profit organ	
(a) Loss (b) Profit (c) Surplus (d) Det	ficit
28. Rent expenses of a non-profit organization paid in advan	
of rent (a) Expense (b) Liabilities (c) Equity	(d) A goot
29. Receipts and Payment accounts is a account	in noture
(a) real (b) personal (c) nominal (d) all	of these
30items will be recorded in income and expenditu	or mese
	(d) Revenue
31 Items will be recorded in the balance sheet	(d) Revenue
(a) Revenue (b) Capital (c) Expense	(d) None of these
32. are the amounts received by not for- profit orga	nisations as a gift
(a) Legacy (b) Donations (c) Subscription	n(d) Entrance fee
(a) Revenue (b) Capital (c) Expense  32are the amounts received by not for- profit orga  (a) Legacy (b) Donations (c) Subscription  33. A gift made to a not-for-profit organization by a will, is	called
(a) Subscription (b) Life membership fee(c) Leg	
34is a fee collection from every member only on	
organisation.	
	(d) None of these
35is the remuneration paid to a person who is not	
(a) Purchase of sports materials	(b) Purchase of sports equipment
(c) Honorarium	(d) Legacy
36is a revenue expenditure	
(a) Specific donation (b) Honorarium (c) Legacy	
37is prepared to find out the surplus or deficit per	taining to a particular year.

(c	) Tradin	g and Pı		re accou					eceipts a alance sh	nd Payment account neet			
38. List I					D 11								
(i)		ription		1.	Balls,								
(ii)	Investments 2.					Time of admission							
(iii)	Old sports materials 3.					ve intere							
(iv)		Admission fee 4.				s or billi		<i>(</i> 11)	<b>/***</b>				
	(a)	(i)	(ii)	(iii)	(iv)	(b)	(i)	(ii)	(iii)	(iv)			
		1	2	3	4		4	3	1	2			
	(c)	(i)	(ii)	(iii)	(iv)	(d)	(i)	(ii)	(iii)	(iv)			
		2	3	4	1		2	3	4	1			
39. List I	List I										•		
(i)		ription			1.			enditure					
(ii)		nembers	hip fee		2.	1 1							
(iii)		rarium		_		3. Capital receipts							
(iv)			orts equ	_	4.		nue rece	_					
	(a)	(i)	(ii)	(iii)	(iv)	(b)	(i)	(ii)	(iii)	(iv)			
		1	2	3	4		2	3	4	1			
	(c)	(i)	(ii)	(iii)	(iv)	(d)	(i)	(ii)	(iii)	(iv)			
		1	4	2	1		4	3	1	2			
40. State						nisation .							
		~ ~		ovide se		(c) Bo	oth	(d) N	one of th	iese			
41. State	the natu	e of life	member	rship sub	scriptio		•						
(a	) Cash	payment	s (b) Ca	sh recei	pts	(c) Ca	ipital Re	eceipt	(d) No	one of these			
42. Which	h basis F	Receipt a	nd paym	ent Acc	ount is p	repared	?	11/2					
(a	) Cash	basis		(b) Cr	edit basi	is (c) A	ccrual B	asis	(d) No	one of these			
43. Classi	ify the su	ıbscripti	on receiv	ved durii	ng the ye	ear of no	ot for pr	ofit orga	nisation.				
(a	) Capita	al Receij	ot (b) Ca	pital exp	enditur	e (c) Re	evenue I	Receipt	(d) bo	th			
44. State	the natu	e of Red	ceipt and	Paymer	nt A/c fo	r not for	profit (	organisat	tion?				
	) Real			(b) Perso						resentative personal A/o	2		
45. Subsc	ription r	eceived	in advan	ce is an	income	or a liab	ility		_	-			
(a	) An as	set		(b) Incor	me	(c)	A liabi	lity	(d) Exp	enditure			
46. Not-fo	or-profit	organis	ation pre	pare									
(a	) Încom	ne and E	xpenditu	re Acco	unt	(b) Tr	ading ar	nd Profit	and loss	Account			
(c	Only t	he Tradi	ng Acco	unt	<b>Y</b>	(d)	Cash E	Budget					
47. The R	eceipts	and Payı	ment acc	ount is a	summa	ry of		_					
(a	) Debit	and Cre	dit balar	ces of L	edger A	ccount	(b) C	ash rece	ipts and p	payments			
(c	) Incom	e and Ex	penses		<b>\</b>			(d) B	alance Si	heet			
48. Subsc	ription r	eceived	in advan	ce by a	club are	shown_		_					
				ne Incom									
(b	On the	assets s	ide of th	e Balanc	e sheet	•							
				f the Ba		eet							
				Income			'c						
49. Donat													
								eceipt	(d) ca	pital reserve			
50. The R	eceipts :	and Payı	ment A/c	is a	-		_	-		_			
a	Nomi	nal Acco	ount	(b) Re	al Acco	unt	(c) Pe	ersonal <i>A</i>	Account	(d) None of these			
51. The In													
		_		rplus or				anital A	c/c	(d) Reserve			
52. Subsc										(6) 11050110			
	an inc		(b) an			iabilities			one of the	ese			
										·			
				re A/c	_			le of B/S		•			
										and Balance Sheet			
54. (a) Sa										and Darance Sheet			
		newspa	pers	2.Gift		.sci - Ор	ciiiig II	aomines					
(b) Le						int							
	onations		1 Da	3. Cap enue red	oital rece	apı							
(u) C	ıpıtaı IUI	IU	→. IXC\	chue let	Cipt								

	(a)	a	b	c	d	(b)	a	b	c	d				
		1	2	3	4		4	3	2	1				
	(c)	a	b	c	d	(d)	a	b	c	d				
		2	3	4	1		4	2	3	1				
55. (a) Su	abscription	on		1. C	1. Capital Receipt									
(b) H	(b) Honorarium					penditure	;							
(c) Li	ife memb	ership	fees		3. Revenue expenditure									
(d) P	urchase o	of libra	ry books		4. Revenue Receipt									
	(a)	a	b	c	d	(b)	a	b	c	d				
		4	3	1	2		1	2	3	4				
	(c)	a	b	c	d	(d)	Non	e of thes	e					
		_		_										

56. Assertion: Life membership fee: Amount received towards life membership fee from the members is a capital Receipt.

Reason: It is non-recurring nature

(a) Assertion & Reason is correct

(b) Assertion is incorrect Reason is correct

(c) Assertion is correct

(d) Both are incorrect.

57. Specific Donation: Assertion: Donation is received with a specific condition for a particulars Purpose like sports fluid is a specific donation.

Reason: It is a capital Receipt.

(a) Assertion & Reason is incorrect

(b) Assertion & Reason is correct

- (c) Assertion is correct & Reason is incorrect (d) Assertion is incorrect & Reason is correct
- 58. Identify wrong statement about Entrance fees.
  - (a) Is a amount paid by a person at the time of becoming a member
  - (b) Is a income of Not-for-profit organisation
  - (c) It is a revenue receipt of organisation
  - (d) Is debited to Income and expenditure Account
- 59. Choose the incorrect pair.
  - (a) Sale of old sports materials Capital receipt (b) General donation Revenue receipt
- (c) Subscription for billiards Revenue receipt (d) Specific donation Capital receipt 60. Assertion (A): The receipts and payments account begins with tile "opening balances of cash and bank and ends with closing balances of cash and bank.

Reason (R): Non-cash items such as depreciation, outstanding expenses and accrued income are shown in receipts and payments account.

- (a) Both (A) and (R) are true, and (R) is the correct explanation of (A)
- (b) Both (A) and (R) are true, and (R) is not the correct explanation of (A)
- (c) (A) is true but (R) is false
- (d) (A) is false but (R) is true
- 61. Assertion (A): Life membership fee is nonrecurring in nature.

Reason (R): Admission fee is a fee collected from every member only once at the time of his or her Admission into the organization.

- (a) Both (A) and (R) are true and (R) is the correct explanation of (A)
- (b) Both (A) and (R) are true and (R) is not the correct explanation of (A)
- (c) (A) is true but (R) is false.
- (d) (A) is false but (R) is true.
- Specific fund is to be shown on the liabilities side and specific fund investments account is to be shown on the assets side of the balance sheet.
  - (ii) Incomes and expenses relating to the specific fund account should not be recorded in income and expenditure account.
  - (iii) Balance sheet is a statement showing the financial position of an organisation.
  - (a) (i) is correct
- (b) (ii) is correct
- (c) (i) and (ii) are correct
- (d) (i), (ii) and (iii) are correct
- 63. Capital fund also called as general fund or accumulated fund is taken to the assets side.
  - (ii) The total of debit balances will be equal to the total of credit balances.
  - (iii) Revenues, gains and liabilities will have credit balance.
  - (a) (i) is correct

(b) (ii) and (iii) are correct

- (c) (ii) is correct
- (d) (i), (ii) and (iii) are correct
- 64. Find out the wrong pair

(a)	Not-for-profit organisation		- Educational institutions
(b)	Receipts and payment accoun		Real account
(c)	Income and expenditure according	unt-	Indian companies Act 2013
(d)	Balance sheet		- Schedule IV
	ut the wrong pair		
(a)	-	nue receip	
(b)		nue paymo	
(c)		tal receipts	
(d) 66 Find o	Rent paid - Reve ut the wrong pair	nue paymo	ents
(a)	Entrance fees	_	Capital payments
(b)	Sale of fixed assets	_	Revenue receipts
(c)	Entertainment expenses -	Reveni	ue payments
(d)	Investment	-	Capital receipts
	TANCY - UNIT – 03-ISQ		57 X 1 = 57
	under which the business of a fi	rm is carri	ied on is called the
(a) Co	mpany name (b) Firm nam	e (c)	Partnership firm (d) Partner's name
02. The profit			ess is shared by the partners in the
(a) old	* *	` '	agreed ratio (d) sacrifice ratio
_	artnership firms are governed by		
(a) 193	. ,		(d) 1986
	num number of partners in a par		
(a) 25	(b) 10 (c) 30		(d) 50
05. In sole pro	prietorship, the profit or loss in	the profit	and loss account is transferred directly to the sole proprietor's
(a) dra	wings account (b) capital acc	count	(c) loan account (d) salary account
			(c) loan account (d) salary account red to the partner's capital account in the
	ree ratio (b) sacrifice r		(c) profit sharing ratio (d) old ratio
			as shown in the balance sheet of
(a) Sol	le proprietorship (b) Partnershi	in	(c) Joint Hindu family (d) Company
08. Amount in	vested by partners in the partner	rship busii	ness is called
			(c) Profit and loss appropriation (d) None of these
			artners is not altered and it remains generally fixed?
			method (c) Both 'a' and 'b' (d) None of these
10. All the tra	nsactions between the partner a	nd the firn	m are recorded in the
			(c) profit and loss account (d) revaluation account
			the partners and is mentioned in the
(a) cap	oital account (b) profit and	loss accor	unt (c) partnership deed (d) none of these
12. Interest on	capital is to be calculated on the	e capitals	at the beginning for the
(a) par	ticular period (b) relevant p	eriod	(c) average period (d) all of these
13. Period of i	nterest refers to the period from	the date o	of drawings to the closing date of the
(a) ope	ethod can be used in all situation	ear (c) prev	vious year (d) accounting year
			(c) both 'a' and 'b' (d) none of these
			etively known as
	tners (b) Owners (c) Fi		
16. In a partne	ership business, agreement is		
(a) cor	npulsory (b) optional (c) no	ot necessar	ry (d) none of these
17. Interest on	capital is calculated on the		
(a) Op	capital is calculated on theening capital (b) Closing ca	apital	(c) Average capital (d) None of these
18. Current ac	counts for partners will be open	ed under,	
(a) Fix	ted capital method		
	ctuating capital method		
			pital method (d) None of these
			n the ratio of 2:3 with capitals of Rs. 1,20,000 and Rs. 60,000
		. If the par	rtnership deed is silent as to interest on capital. Show how profit
	ig X and Y		(h) Dunfit V Do 2 (00: V D = 5 400
(a) Pro	ofit X - Rs. 6,000; Y - Rs. 3,000	1	(b) Profit X - Rs. 3,600; Y - Rs. 5,400

(c) F 20. Under fix		Rs. 3,00						Rs. 2,000	0; Y - R	s. 2,600	
	_	t account		payable	io a parti	161 18 160		capital a	account		
		current ac		capital a	account	(d) no			iccount		
									artners	A and B. Addi	tional capital
introduced b				. ~ .			~ .			~ .	
										A'sCurrent Ac	
	18 drawi 3/24	n regulari (b) 11	-	(c) 12		nontn at (d) 10,		e year. In	nerest ca	alculated for _	
23. In the ab		. ,				` /		vill carry	an inte	erest of	
(a) 6	5%	(b) 10	0%(c) 12	% (d) 10	%						
24. Amount											<b>€</b> \ •?
	1/24 mo			/24 mon			/24 mon			24 months	est on drawings is
23. When a i	ixeu aiii	ount is w	illiurawi	i iii uie o	egiiiiiiig	; or ever	y month	i tile peri	iou caici	mated for inter	) continuings is
(a) 1	1/24	(b) 12	2/24	(c) 13	/24	(d) 10	/24				
26. Match Li	ist I with			the Cor	rect Ans		-	odes giv	en belov	v	
	ъ.	List I			2012	List II					
(i)		nership A	ct	1.	2013 2.	50					
(ii) (iii)		eement an compa	nies Act		2. 3.	50 Oral o	r writtei	1		2	
(iv)		imum Nu			4.	1932	1 WIILLEI				
(a)	(i)	(ii)	(iii)	(iv)	(b)	(i)	(ii)	(iii)	(iv)		
	2	3	1	4		1	2	3	4		
(c)	(i) 4	(ii) 3	(iii)	(iv) 2	(d)	(i) 3	(ii)	(ni)	(iv)		
27. Match Li		-	ı nd Seleci	_	rect Ans	-	og the C	odes giv	ı en belov	V	
	List				100011111	List II	_	B11			
(i)		uneration	•	ers	1.	Sectio	n 13(c)				
(ii)		it Sharing			2.		n 13(d)				
(iii)		est on ca		4	3.	Section 13(a)	n 13(b)				
(iv) (a)	(i)	(ii)	an (iii)	4. (iv)	(b)	(i)	(ii)	(iii)	(iv)		
(4)	1	2	3	4		4	3	2	1		
(c)	(i)	(ii)	(iii)	(iv)	(d)	(i)	(ii)	(iii)	(iv)		
•	3		2								
agreement a			organızat	ion wher	e two or	more pe	ersons c	arryon s	ome bus	iness acting or	the basis of
(a) F	nong me Partnersh	ip firm 🔏	(b) Sc	le propri	ietorship	(c) Joi	nt Hind	u Family	/ (d) <b>C</b> o	ompany	
29	is	a docume	ent in wr	iting that	t contain	s the ter	ms of th	e agreen	nent am	ong the partner	·s.
									(d) No	one of these	
30. Capital a									1		
	artner's Both 'a' a	current a	ccount				rtner's cone of th	apital ac	count		
31			capital a	account i	s mainta						
(a) F	ixed cap	oital	(b) Fl	uctuating	g capital		(c) Bo	oth 'a' an	d 'b'	(d) None of	these
		is the									
(a) 1	nterest o	n drawin	gs (b) In	terest on	capital		(c) Bo	oth 'a' an	d 'b'	(d) None of	these
33(a) I									(d) Pa	rtner's commis	ssion
											hs and once in 4
months.						-	-				
` '		ne			ne(c) Av				one of th	iese	
35. Profit an		propriati	on accou	nt is		acc	count in	nature.	(A) ===	one of these	
(a) ro											ent of their capital
contribution.		_ 15 a typ	- or purti		,, 111011	11401	, OI (I	Partific	-10 10 1111	to the eat	or mon cupitul
		iability p	artnershi	p (b) Lin	nited ass	ets (c)	Partner	ship dee	d	(d) None of	these

37. Under fluctuating capital method, profit or loss in a year, will be transferred to the respective
accounts.
(a) capital (b) profit and loss (c) drawings (d) none of these 38. Under capital arrangement, current accounts will not be maintained.
(a) Fixed (b) Fluctuating (c) Both 'a' and 'b' (d) None of these
39. The debit balance of the current account, will be shown in the side of the balance sheet.
(a) liabilities (b) assets (c) debit (d) credits
40. Interest on partner's capital is allowed, only when the specifically provides for i
(a) partnership Act (b) partnership agreement (c) both 'a' and 'b' (d) none of these
41 can be formed only for a legal business.
(a) Sole trader (b) Co-operative societies (c) Partnership (d) None of these
42. Indian partnership Act was enacted in the year
(a) 1932 (b) 1956 (c) 1991 (d) 1992 43. Under fixed capital system, the capitals of the partnersyears after year.
(a) keep changing (b) remain fixed(c) both are possible (d) none of these
44. under fluctuating capital systems, the capitals of the partnersyear after years.
(a) keep changing (b) remain fixed(c) Both are possible (d) Both are impossible
45. Under fluctuating capital systems, the partnersaccounts are opened.
(a) current (b) drawing (c) capital (d) loan
46. Under fixed capital system, the profit and loss of partners will be transferred to theiraccounts.
(a) current (b) drawings (c) both (d) capital A/c
47. Interest on capital is calculated as the
(a) Opening capital (b) Closing capital (c) Both (d) Drawings  48is an extension of Profit and loss account.  (a) Balance sheet (b) Profit and loss appropriation accounts (c) Both (d) Cash A/c
(a) Ralance sheet (b) Profit and loss appropriation accounts (c) Roth (d) Cash A/c
49. The persons who have entered into partnership are collectively known as
(a) Partnership (b) partners (c) firm (d) company
50. Name the method of calculating interest are drawings of the partner of different accounts, are withdrawn as
different dates.
(a) Direct method (b) Product method (c) Average period method (d) Annuity method
51. Which of the following items does not appear in the profit and loss Appropriation Accounts?
(a) Salaries to partners (b) Interest on capital
(a) Salaries to partners (b) Interest on capital (c) Interest on drawings (d) Drawings 52. Under fixed capital method, partner's salary, commission and interest on capital will be credited in
(a) Drawings Account (b) Capital Account (c) Current Account (d) Loan Account
53. (i) The sole proprietorship has its limitations such as limited capital, limited managerial ability and limited risk -
bearing capacity.
(ii) The sole proprietorship has its limitations such as Unlimited capital, Unlimited managerial ability and
Unlimited risk - bearing capacity
(iii)The Partnership has its limitations such as Unlimited capital, Unlimited managerial ability and Unlimited
risk - bearing capacity
(a) (i) is correct (b) (i) and (ii) are correct
(c) (ii) and (iii) are correct (d) (i), (ii) and (iii) are correct
54. (i) An incoming partner pays his share of good will in cash, and profit sharing ration of old partner is changed, Good - will be distributed among old partners According to new ration.
(ii) Any partner who investments in the business but does not take active part in the businesses Secret partner.
(iii) The relation between persons who have agreed to share the profits of a business carried on by all or any of
them acting for all.
(a) (i) and (ii) are correct (b) (iii) is correct
(c) (ii) and (iii) are correct (d) (i), (ii) and (iii) are correct
55. (i) Any partner who investments in the business but does not take active part in the business is Nominal partner.
(ii) The capital account will continue to show the same balance from year to year unless some amount of capital
is introduced or withdrawn.
(iii) In the absence of an agreement, Interest on loan advanced by the partner to the firm is allowed at the rate of
7%. (a) (ii) and (iii) are correct (b) (i) and (ii) are correct
(c) (ii) is correct (d) (i), (ii) and (iii) are correct
(a) (ii) the correct (a) (ii), (ii) that (iii) the correct

	On the retirement of a partner any reserve being should be transferred to the capital account of Neither the partner, nor the remaining partner  (ii) Amount due to outgoing partner is shown
regard (	(iii) A partnership firm, the net profit as shown by the Profit and Loss Account need certain adjustments with to interest on capitals, interest on drawings, salary in the balance sheet as his Liability  (a) (ii) and (iii) are correct  (b) (i) and (ii) are correct
	(c) (i), (ii) and (iii) are correct (d) (iii) is correct
	Current accounts of the partners should be opened when the capitals are Either fixed or fluctuating.  (ii) Goodwill is the present value of a firm's anticipated excess earnings in future and the efforts had already
made in	the past.
partner	(iii) Any partner who investments 'in the business but does not take active part in the business is Nominal
partner	(a) (ii) and (iii) are correct (b) (i) and (ii) are correct
	(c) (ii) is correct (d) (i), (ii) and (iii) are correct.
	CCOUNTANCY - UNIT - 04- ISQ $53 X 1 = 53$
1.	Which is the present value of a firm's future excess earnings?
2	(a) Fixed asset (b) Current assets (c) Good will (d) None of these Goodwill is shown under fixed assets in the
۷.	(a) Trial balance (b) Balance sheet (c) Trading account (d) Profit and loss account
3.	The monetary value of such advantage is termed as
	(a) Goodwill (b) Bank overdraft (c) Capital (d) Cash
4.	Goodwill helps in earning more profit and attracts more
_	(a) customers (b) producers (c) competitors (d) suppliers
5.	The profit earning capacity of the firm determines the value of its  (a) balance sheet (b) goodwill (c) profit and loss account (d) all of these
6.	Goodwill acquired by making payment in cash or kind is called
0.	(a) Purchased goodwill (b) Self-generated goodwill (c) Average goodwill (d) 'a' and 'b'
7.	Which of the following method, goodwill is calculated by multiplying the weighted average profit?
	(a) Super profit method (b) Annuity (c) Weighted average profit method (d) All of these
8.	Self- generated goodwill should not be shown in the
0	(a) journal (b) ledger (c) balance sheet (d) books of accounts
9.	The total capitalised value of the business is calculated by capitalising the average profits on the basis of
	(a) average profit (b) normal rate of return (c) actual capital employed (d) none of these
10.	Goodwill is to be valued when
	(a) amalgamation takes place (b) a partner is admitted
	(c) one company takes over another company (d) all of the above
11.	Goodwill is paid for obtaining
12	(a) future profit (b) present benefit (c) past benefit (d) none of the above Super profit is
12.	(a) excess of average profit over normal profit (b) extra profit earned
	(c) average profit earned by similar companies (d) none of the above
13.	Normal profit is
	(a) average profit earned (b) profit earned by similar companies in the same industry (c) both 'a' and 'b' (d) none of the above
	(c) both 'a' and 'b' (d) none of the above
14.	Goodwill as per purchase of average profit method is equal to
	(a) Average profit (b) Average profit x Amount of purchases (c) Average profit x Number of years purchases (d) All of the above
15.	The company earns a net profit of Rs. 24,000 with a capital of Rs. 1,20,000. The NRR is 10% under
10.	capitalisation of super profit goodwill will be
	(a) Rs. 70,000 (b) Rs. 24,000 (c) Rs. 12,000 (d) Rs. 1,20,000
16.	Average Capital employed Rs. 4,00,000;Net profit 2011 2,50,000;2012 1,00,00(Loss);2013;4,50,000;N R R
	10%;Goodwill at 3 years purchase of super profit will be
17	(a) Rs. 1,80,000 (b) Rs. 90,000 (c) Rs. 1,50,000 (d) Rs. 1,20,000
1/.	Rate of interest is 11% and the rate of risk is 9% The normal rate of return is  (a) 11% (b) 9% (c) 20% (d) 2%
18	(a) 11% (b) 9% (c) 20% (d) 2% is the good name or reputation of the business which brings benefit to the business
10.	(a) Goodwill (b) Fixed asset (c) Current asset (d) None of these

purchase.  (a) Weight  21 m  (a) Simple  (c) Super p  22 is  (a) Averag  23 is th  (a) Norma	ter (method, go ed average ethod, god average r rofit meth the excess e profit	(b) Mach podwill is ge profite podwill is method	ninery is calcul (b) Supe calcula	ated by er profit	multip	lying the			
20 r purchase.  (a) Weight 21 m  (a) Simple (c) Super p 22 is (a) Averag 23 is tl (a) Norma	nethod, go ed average ethod, goo average r rofit meth the excess e profit	podwill ige profit (odwill is method)	is calcul (b) Supe calcula	ated by er profit	multip	lying the			by a certain number of years of
purchase.  (a) Weight  21 m  (a) Simple  (c) Super p  22 is  (a) Averag  23 is tl  (a) Norma	ed average thod, good average rofit meth the excesse profit	ge profit( odwill is nethod	(b) Supe	er profit				- F	. ,
(a) Weight 21 m (a) Simple (c) Super p 22 is (a) Averag 23 is tl (a) Norma	ethod, good average r rofit meth the excess e profit	odwill is nethod ood	calcula		t (c) Ar	• ,			
(a) Simple (c) Super p 22 is (a) Averag 23 is tl (a) Norma	average r rofit meth the excess e profit	method od		tad ac c		inuity	(d) Sin	nple aver	rage profit
(c) Super p 22 is (a) Averag 23 is tl (a) Norma	rofit meth the excess e profit	od							ge profits of the past few year
22 is (a) Averag 23 is the (a) Norma	the excess e profit					(b) Av		rofit meth	
(a) Averag 23 is the contract of the co	e profit							nuity me	thod
23 is the second of the		s of aver	age pro	fit over	the no	rmal pro	fit of a b		
(a) Norma	C.								(d) None of these
	•	•							
01 meth									f the business over the actual
capital employe				s or cap	nansco	varue o	i averag	e prom o	the business over the actual
(a) Capital				er profit	t (c) W	eighted a	verage i	profit	(d) Annuity
25refers								710110	
(a) Cash fl									(d) None of these
26. Goodwill is							•		
(a) an inta						alisable		(d) all	of the above
27. While calculati								A	Y
(a) Tangib					dered			0	9)
(b) Intangil							()		
(c) Fictition			e consid	ered					
(d) None of				740	0.000		A.D.	20,000 4	
	ed at the e	ena tne y	ear is F	ks. 74,2	0,000 p	rout ear	ned Rs.	20,000. A	verage capital employed
(a) Rs. 4,2	0.000	(b) Re 1	60 000	(c) Rs	4.40.00	)((d) Re	4.00.00	00	
29. Average profit	is 19 167	and nor	mal nro	fit is 10	000 th	e sumer r	rofit is	,,	
(a) Rs. 9,1								(d) Rs.	
30. Goodwill has _			,					` '	
(a) realisal			ious		(c) bo	th	(d) no	ne of thes	se
31. Goodwill is not	a	asset	t (						
(a) Fixed					(c) Fig	ctitious		(d) Nor	ne of these
32. Net asset value	method is	s based o	on the a						<u></u> ·
(a) a going			(4)	(b) goi					
(c) both 'a'	and 'b'		<b>Y</b>	T TT	(d) no	ne of the	above		
33. List I	.11			List II	CEN	D		C" 4	
i) Goodw						.P over r			
	us asset sed goodv		2.			the book ing no re			
iv) Super				An inta			zansavic	value	
(a) (i)			(iv)	(b)	(i)	(ii)	(iii)	(iv)	
(4)			1	(0)	1	2	3	4	
(c) (i)			(iv)	(d)	(i)	(ii)	(iii)	(iv)	
2		4	1	(-)	3	4	1	2	
34. List I	List II								
(i) Average	profit me	thod			1.	Exces	s of aver	age profi	t
ii) Weight	ed averag	ge profit	method	2.	Preser	nt value	of annui	ty	
	rofit metl				3.			crease tre	nd
	y method			4.		ew years			
(a) (i)			(iv)	(b)	(i)	(ii)	(iii)	(iv)	
1			4	( 1)	4	3	1	2	
(c) (i)	` '		(iv)	(d)	(i)	(ii)	(iii)	(iv)	
2 25	_	4	1		3	4	2	1	
35. Goodwill is val			_	(b) C		it matl	A		
(a) Averag (c) Capitali	_			(v) Sup	•	it metho I of thes			
(c) Capitan 36. Average profit			rther di	vided			C		
Jo. Average profit	memou C	an oc iu	i iiici ul	vided _					

(a) Simple average profit	(b) Weighted Average profit
(c) Both (a) and (b)	(d) None of these
37. Super profit is	(d) 110110 of these
(a) Average profit - Normal profit	(b) Normal profit - Average profit
(c) Both (a) and (b)	(d) None of these
38. Kinds of Goodwill	
(a) Purchased Goodwill	(b) Self-generated Goodwill
(c) None of these	(d) Both (a) and (b)
39. Nature of Good will is	
(a) Reputation of business firm	(b) Profit of firm
(c) Total Asset of firm	(d) None of these
40. Factors of Good will is	
(a) Location of the business	(b) Efficient management
(c) Nature of the goods	(d) All of these
	ears purchase of average profit of the last 5 years is Rs. 25,000 find
average profit	
(a) Rs. 50,000 (b) Rs. 25,000	(c) Rs. 10,000 (d) Rs. 12,500
42. Calculate the value of Goodwill at 3 years	ars purchase rvhen capital employed Rs.2,50,000. Average profit <
30000 and normal rate of return is 10%.	
(a) 3,000 (b) Rs.25,000	(c) Rs.30,000 (d) Rs.15,000
43. Adjusted profit = Actual profit	
(a) +Past expenses not required in	required in the future
(b) - Past revenue. not likely to be re	eached in the future.
(c) + Additional income. expected i	n the future
(d) All of these	
44. Select the odd one out	
(a) Fixed capital method	(b) Average profit method
(c) Super Profit method	(d) Capitalisation method
45. Goodwill which cannot be recorded in t	he books of accounts:
(a) Self-generated goodwill	(b) Acquired goodwill
(c) Purchased goodwill	(d) None of these
46. (i)Goodwill is shown under fixed assets	s in the balance sheet
(ii) Goodwill is an intangible asset.	
(iii) Goodwill helps in earning more pro	
	of (c) (i) and (ii) are correct (d) (i), (ii) and (iii) are correct
	podwill is calculated by multiplying the weighted average profit by a
certain number of years of purchase.	
(iii) Normal profit = Capital employed a	
	ent in cash or kind is called acquired or purchased goodwill.
(a) (i) is correct	(b) (i) and (ii) are correct
(b) (c) (ii) and (iii) are correct	(d) (i), (ii) and (iii) are correct
	me or reputation of the business which brings benefit to the business.
Reason (R): It is an intangible asset as i	
(a) Both (A) and (R) are true and (I	
	R) is not the correct explanation of (A).
(c) (A) is true, but (R) is false	
(d) (A) is false, but (R) is true	
	y of the firm determines the value of its goodwill
	ing payment in cash or kind is called acquired or purchased goodwill.
(a) Both (A) and (R) are true and (I	· · · · · · · · · · · · · · · · · · ·
	R) is not the correct explanation of (A)
(c) (A) is true, but (R) is false	
(d) (A) is false, but (R) is true	
50. Find out the wrong pair	Total masks Newslaw Same
a) Average profit	- Total profit Number of years
b) Goodwill	- Average profit x Number of years of purchase
c) Weighted average profit-	Total of weighted profits Total of weights
d) Normal profit	- Capital employed x Average profit

			_								
	51.	Find out the wrong pa									
		a) Capital	- Good	will + cu							
		b) Super profit	-			t - Norm	al profit	į			
		c) Annuity facto	r -	` /	n/(1+i)r						
		d) Goodwill	-	super	profit N	Vormal ra	ate of re	turn			
	52.	Find the odd one out									
		(a) Profitability of		(b) De		competit					
		(c)Efficiency of m	nanagement		(d) La	ick of un	iformity	7			
	53.	Find the odd one out									
		(a) Average profi	it method	(b) Str	aight lir	ne metho	d				
		(c) Super profit			(d) Ca	pitalisat	ion metl	hod.			
XII	AC	CCOUNTANCY - UN	IT – 05- ISQ			•		36 X 1 =	86		
	1.	A account i	is opened to reco	rd the inc	crease o	r decreas	se in ass	ets and l	iabilities	~ / ·	)
		(a) Capital	(b) Partners		(c) Re	valuatio	n (d) No	one of th	ese		
	2.	The old partners share	all the accumula	ated profi	its and r	eserve ir	n their			) ′	
		(a) new profit sha		(b) old							
		(c) capital ratio	C	. ,	•	crificing					
	3.	Old ratio of profit mir	nus sacrifice ratio	will be	` /			4			
		(a) New ratio	(b) Old profit	sharing r	atio	(c) Sac	crifice r	atio	(d) None o	of these	
	4.	An incoming parent p									
	••	Goodwill be distribute				uno pro			) Turning	15 011411504,	
		(a) As their old p			cording	to new r	ratio				
		(c) According to s		(6) 110	_						
	5	Goodwill of the firm i						nase 1/4 sh	nare of total r	rofit Goodwi	11 he
	٥.	raised in the books.	is valued Rs. 50,	500. C un	incom	ang partit	parer	rase 74 si	iare or total p	nonii Goodwi	11 00
		(a) Rs. 30,000	(b) Rs. 7,500	(c) Rs	1.20.00	00 (d) Re	7,000				
	6.	The reconstitution of						of	the existing t	nartners	
	0.	(a) Profit sharing								partifers.	
	7.	The difference between								cion is	
	/٠	ratio.	on old promi snar	ing ratio	and nev	v prom s	maring i	ano ai n	ine of admiss	51011 15	
		(a) old ratio	(b) new ratio	(c) can	rifice ra	ntio	(d) aa	in ratio			
	8.		t of profit to adju	ict the rev	duction	in the m	u) ga orkot vo	lue of th	a invastment	c	
	о.	(a) Invest fluctua		ist the re-	duction		arket va pital fui		e mvestment	<b>5.</b>	
		(c) Fixed capital r				(b) Ca	•		g capital fund	I	
	Q	At the time admission		r Goodwi	:11		(d) 11	uctuatiii	s capital runc	ı	
	٦.	(a) Belongs to all									
		(b) Belongs only to			going	to be adr	nitted				
		(c) Belongs only t					intica				
		(d) None of these		wiio nav	c crean	cu ii					
	10.					List II					
	10.	i) Revaluation accoun	A)	1.	Credit						
		ii) Unrecorded assets		1.	2.	Debit	cido				
		iii) Unrecorded liabili	tv	3.		uation ac					
		iv) Memorandum rev				nal accoi					
				4.				(;;;)	(iv)		
		(a) (i) (ii) 3	(iii) (iv) 1 2		(b)	(i) 1	(ii) 2	(iii) 3	(iv) 4		
		(c) (i) (ii)			(4)		(ii)				
		2 3	(iii) (iv) 4 1		(d)	(i) 4	(II) 1	(iii) 2	(iv) 3		
	11	, _		on ovieti	n œ	4	1	2	3		
	11.	A person may join as	_		-	iatamahin					
		(a) Partnership fi				ietorship	)				
	10	(c) Hindu undivid			ne of th			111	1. 1		
	12.	Persons who have ent		snip with							
	1.0	(a) Partners	(b) Directors		. ,	le trader		` '	l of these	1: 1/2 1	c
	13.	When A and B sharing			ratio of	3:2, the	y admit	C as a pa	artner giving	nım 1/3 share	e of
		profits. This will be g	given by A and B	•	4		c • ·				
		(a) Equality	~			the ratio		capitals			
		(c) In the ratio of			` '	one of the					
	14.	On which reason(s) for	or revaluation of	assets and	d Iiabili	ties are _		<del></del>			

(a) To give a true and fair view of the state of affairs of the firm
(b) To share the gain arising from the revaluation of assets and liabilities as it is due to the old partners
(c) Both (a) & (b
d) None of the above
15. Net profit ratio is calculated at the time of admission by dedicating
(a) Sacrifice from the old ratio (b) Old ratio from the Sacrifice
(c) Sacrifice from the new ratio (d) Old ratio from new ratio
16 ratio is the agreed proportion in which future profit will be distributed to all the partners including
the new partner.
(a) Old profit (b) New profits sharing (c) Sacrifice (d) None of these
17 is computed at the time of admission of a new partner.
(a) Gaining ratio (b) Capital ratio (c) Sacrificing ratio (d) New ratio
18. The balance of revaluation account shows on revaluation.
(a) Profit (b) Loss (c) Profit and loss (d) None of these
19. In the revaluation account an increase in the value of land and building
(a) Debit side (b) Credit side
(c) Credit side of goodwill A/c (d) Does not appear at all
20. When a new partner brings his share of goodwill in cash the amount is debited to
(a) Premium A/c (b) Cash A/c
(c) Capital A/c of old partner (d) Capital A/c of new partner
21. On admission of a partner if goodwill account is to be raised this should be debited to
(a) Partner's capital account (b) Partner's capital account
(c) Revaluation account (d) None of these
22. In admission undistributed profit or loss is transferred to
<ul> <li>(a) New partner's capital A/c only</li> <li>(b) Old partner's capital A/c only</li> <li>(c) All the partner's capital accounts</li> <li>(d) None of these</li> </ul>
23. How many ways in which the revaluation of assets and liabilities may be dead with in a accounts?
(a) 1 (b) 5 (c) 3 24. Revaluation account is aaccount
(a) real (b) nominal (c) personal (d) capital
25. In partnership accounting, capital accounts are prepared under following method
(a) Fluctuating (b) Fixed
(c) Both (a) & (b) (d) None of these
26. At the time of admission of a new partner, profit ratio should be find out.
(a) old (b) new (c) both (a) and (b) (d) none of these
27. When an unrecorded liabilities is brought into books, is results in
(a) profit (b) loss (c) income (d) expense
28. Introduction of a new partner due to
(a) Need to more capital (b) Fresh ideas and more contacts
(c) Obtaining of a skilled and reputable person (d) All of the above
29. When a new partner is admitted under bonus method capital method of the firm increase by
(a) the new investment (b) less than the new investment
(c) Zero (d) More than the new investment
30. In the revaluation account a decrease in the value of plant and machinery
(a) Debit side (b) Credit side
(c) Debit side of goodwill A/c (d) Does not appear at all
31. At the time of admission an incoming partner contributes as goodwill
(a) In cash (b) Does not pay cash
(c) May or may not pay cash for goodwill (d) None of these
32 ratio is the proportion of the profit which is sacrificed or foregone by the old partners in favour of the
new partner.
(a) Old (b) New (c) Sacrifice (d) Agreed
33. Goodwill already appearing in the balance sheet at the time of a partner is transformed to
(a) New partner's capital A/c (b) Old partner's capital A/c
(c) Revaluation A/c (d) None of the above
34. Value of goodwill will agreed upon Rs. 30,000 on C. S admission and allowing him ¼ share of total profit
Goodwill is brought is cash, the amount of goodwill will be as
(a) Rs. 30,000 (b) Rs. 7,500 (c) Rs. 1,50,000 (d) Rs. 1,20,000

e) 10500, 13500, 17500 (d) 10500, 13500, 16500
goodwill under method.
on (c) Premium (d) None of these sets is debited to
(b) Profit & Loss adjustment A/c
(d) Cash A/c
$\wedge$
(b) by the purchase of asset
Il of these
g are revalued
oth (d) None of these
s is transferred to the capital account of
ne new partner
icing partners
ce sheet.
t (b) (d) None of these
of and should be taken up.
sets, liabilities (d) none of these accounts of the partners
sh (d) bank
onsent of all the parties is called
partner
nor partner
sses in the ratio of 2:1. They admit Yogesh into
ji, Kamalesh and Yogesh is agreed to 3:1:1. Find the
2
2 ion, it is necessary to revalue assets and liabilities of the
ion, it is necessary to revaride assets and natifices of the
elling price(d) None of these
elling price(d) None of these come (d) expense
elling price(d) None of these  come (d) expense of the balance sheet
come (d) expense of the balance sheet (d) none of these
come (d) expense of the balance sheet th 'a' and 'b' (d) none of these in in the market value of the investments.
come (d) expense of the balance sheet th 'a' and 'b' (d) none of these in in the market value of the investments.
come (d) expense of the balance sheet th 'a' and 'b' (d) none of these n in the market value of the investments. and uctuating capital fund
come (d) expense of the balance sheet th 'a' and 'b' (d) none of these n in the market value of the investments. and uctuating capital fund
come (d) expense of the balance sheet th 'a' and 'b' (d) none of these n in the market value of the investments. and uctuating capital fund
come (d) expense of the balance sheet th 'a' and 'b' (d) none of these in in the market value of the investments. and uctuating capital fund (c) Both (d) Working partner
come (d) expense of the balance sheet th 'a' and 'b' (d) none of these n in the market value of the investments. ad uctuating capital fund  (c) Both (d) Working partner List II
come (d) expense of the balance sheet oth 'a' and 'b' (d) none of these in the market value of the investments. and uctuating capital fund  (c) Both (d) Working partner List II Reduction in the market
come (d) expense of the balance sheet th 'a' and 'b' (d) none of these n in the market value of the investments. ad uctuating capital fund  (c) Both (d) Working partner List II Reduction in the market Profit and loss adjustment account Investment fluctuation fund Old profit sharing ratio
come (d) expense of the balance sheet oth 'a' and 'b' (d) none of these in in the market value of the investments. and uctuating capital fund  (c) Both (d) Working partner  List II  Reduction in the market  Profit and loss adjustment account Investment fluctuation fund Old profit sharing ratio (i) (ii) (iii) (iv)
come (d) expense of the balance sheet oth 'a' and 'b' (d) none of these in in the market value of the investments. and uctuating capital fund  (c) Both (d) Working partner List II Reduction in the market Profit and loss adjustment account Investment fluctuation fund Old profit sharing ratio (i) (ii) (iii) (iv) 2 3 4 1
come (d) expense of the balance sheet th 'a' and 'b' (d) none of these in in the market value of the investments.  Ind uctuating capital fund  (c) Both (d) Working partner List II Reduction in the market Profit and loss adjustment account Investment fluctuation fund Old profit sharing ratio (i) (ii) (iii) (iv)  2 3 4 1 (i) (iii) (iii) (iv)
come (d) expense of the balance sheet oth 'a' and 'b' (d) none of these in in the market value of the investments. and uctuating capital fund  (c) Both (d) Working partner List II Reduction in the market Profit and loss adjustment account Investment fluctuation fund Old profit sharing ratio (i) (ii) (iii) (iv) 2 3 4 1
come (d) expense of the balance sheet oth 'a' and 'b' (d) none of these in in the market value of the investments.  Ind uctuating capital fund  (c) Both (d) Working partner  List II  Reduction in the market  Profit and loss adjustment account  Investment fluctuation fund  Old profit sharing ratio  (i) (ii) (iii) (iv)  2 3 4 1  (i) (ii) (iii) (iv)  3 4 2 1
come (d) expense of the balance sheet th 'a' and 'b' (d) none of these in in the market value of the investments.  Ind uctuating capital fund  (c) Both (d) Working partner List II Reduction in the market Profit and loss adjustment account Investment fluctuation fund Old profit sharing ratio (i) (ii) (iii) (iv)  2 3 4 1 (i) (iii) (iii) (iv)

54. The new partner.	rofit sharin	g ratio will be de	etermined	l by how	the new	partner	acquires	from the old
•	abilities	(b) Assets	(c) Sh	are of pro	ofits	(d) All	of these	
		ion of a new par						be taken up.
(a) Ca	ipital & Ass	sets	(b) Ca	pital & L	iabilitie	es —		1
(c) As	sets & Liab	sets ilities	(d) Inc	come & E	Expense	S		
56. To get sac	rificing ration	oshoul	ld be dedi	ucted from	m old sh	nare.		
(a) G	aining share	(b) N	ew share		(c) Ne	ither of	the two	(d) all the above
		of a new partne						,
(a) D	ebited to car	pital of old partn	iers		(b) Cre		capital of old	partners
(c) Al	owed to rei	nain is balance s	sheet		(d) De	bited to	current accoun	nt
58. Balance sl	eet items li	ke profit and los	s account	t transfer	red to		_•	
		nly (b) no	ew partne	er s only		(c) reti	ired partners	(d) none of these
59. On the adu								
* /		to be dissolved						
		p has to be disso						
		is partnership ha			l			
		rship nor firm h					$\sim$	
		thod goodwill ac	ecount is	raised by	creditii	ng the ol	d partner's	accounts in the
•	sharing ratio						1	
(a) ca		(b) profit and			(c) ass		(d) r	evaluation
	•	or loss is transf						
		(b) New ratio				crifice ra		Gain ratio
62. In the even	it of admiss	ion of a new par	tner, lega	ally there	is	of old	d partnership.	
(a) di	ssolution	(b) indeed			(c) bot	h	(d) none of the	hese ed to the existing partners.
63. The accum	iulated prof	its, losses and re	eserves	( ) T (	_ admiss	ion are	to be distribute	ed to the existing partners.
(a) A		(b) Before	1. 4 C . 1 . 1 . 1 .				(d) Future	l A
		(b) Credit	ibilul deb	(c) Do	snown	m me _	_ side of Reval (d) None of t	luation Account
(a) Do								mese what ratio the profit earned
		ed between Sumi				Judu les	pectivery. Iff w	mai ratio the profit earned
-	:1			i3		4		
66. Lis		(0) 17.2	(6) 17	List II	(d) 17.			
	ew share		10	Partner	•			
	crifice		2.	Revalu				
,		Goodwill 3.	Old sh	nare - Sac				
	dmission	• 0	4.			w share		
(a) (i)		(iii) (iv)	(b)	(i)	(ii)	(iii)	(iv)	
4	3	$\hat{I}$		1	2	3	4	
(c) (i)	(ii)	(iii) (iv)	(d)	(i)	(ii)	(iii)	(iv)	
2	3	5 1	. ,	3	4	2	1	
67. The revalu	ation profit	s and losses are	recorded	in the		_ accour	nt	
(a) (C		(b) Revaluation					ne of these	
68. If new sha	re of the inc	coming partner i	s given w	ithout me	entionin	g the de	tails of the sac	rifice made by the old
		umption is that	old partne	ers sacrifi	ice in th	e		
	d profit sha	ring ratio	(b) Ga	ining rati	io			
	pital ratio				rificing			
		outed profit or lo	ss transfe	erred to_		_·		
	ew partners	•			l partner	s only		
	the partner		` '	one of the				
			he time of			_		to old partners
(a) lo		(b) profit			h 'a' and			none of these
		ion of a partner of						
	ot necessary						` '	All the above
								the capital accounts of
	the partner							he sacrificing partner
		lmission of a nev						e reason(s)
(a) Fo	r expansion	of business	(b) Fo	r manage	rial skil	1 of the	new partner	

(c) Both (a) & (b) (d) None of these
74. At the time of admission of a new partner the firm is
(a) Dissolved (b) Continued (c) Not effected (d) Re-organized
75. The partner admitted into partnership firm acquires two rights. i.e.,right to share in the of the partnership and right to share in the
(a) Liabilities & Profit (b) Liabilities & Loss (c) Both (a) & (b) (d) Assets & Profits
76. Goodwill is a(n):
(a) Tangible Fixed Assets (b) Tangible Current Assets
(c) Intangible Fixed Assets (d) Intangible Current Assets
77. Find out the Correct Statement
(i) Current accounts of the partners should be opened when the capitals are either fixed.
(ii) This necessitates the calculation of new profit sharing ratio of the remaining partners.
(iii)The ratio in which the old partners have agreed to sacrifice their shares in profit in favour of a new partner is
called the sacrificing ratio.
(a) (i) is correct (b) (i), (ii) and (iii) are correct (c) (iii) is correct(d) (i) and (ii) are correct
78. Find out the Correct Statement
(i) Shareholders funds includes Equity share capital, Preference share capital, Reserves and surplus.
(ii) There should be at least one month gap between two calls unless otherwise provided by the Articles of
Association of the company.
(iii) It is not compulsory that the new partner bring capital at the time of admission.
(a) (i) is correct (b) (i), (ii) and (iii) are correct (c) (i) and (ii) are correct (d) (iii) is correct 79. Find out the Correct Statement
(i) This is the maximum amount of capital which a company is authorised to raise and is stated in the
Memorandum of Association
(ii) A Partnership firm suffering from shortage of funds or administrative incapabilities may decide to admit a
partner.
(iii) In the revaluation account an increase in the value of land and building Appears on the credit side of good
will account
(a) (i) is correct (b) (ii) is correct (c) (i) and (ii) are correct (d) (i), (ii) and (iii) are correct
80. Find out the Correct Statement
(i) The amount that the new partner brings in for the right to share in the partnership assets is called his capital
and is credited to his Capital account.
(ii) There should be at least one month gap between two calls unless otherwise provided by the Articles of
Association of the company.
(iii) Any partner who investments in the business but does not take active part in the business is Secret partner.  (a) (i) is correct (b) (ii) is correct (c) (i) and (ii) are correct (d) (i), (ii) and (iii) are correct
81. Assertion (A): The amount that the new partner brings in for the right to share in the partnership assets is called
his capital and is credited to his Capital account.
Reason (R): Whereas the consideration which he pays to the old partners for the right to participate in the
division of future profits is called Partner.
(a) Both (A) and (R) are true and (R) is the correct explanation of (A)
(b) Both (A) and (R) are true and (R) is not the correct explanation of (A)
(c) (A) is true, but (R) is false
(d) (A) is false, but (R) is true
82. Assertion (A): It is not compulsory that the new partner bring capital at the time of admission.
Reason (R): He may be revaluation in view of his talent, skill and reputation.
(a) Both (A) and (R) are true and (R) is the correct explanation of (A)
(b) Both (A) and (R) are true and (R) is not the correct explanation of (A) (c) (A) is true, but (R) is false
(d) (A) is false, but (R) is true
83. Assertion (A): The Profit and Loss of Revaluation account shows the net effect on account of revaluation which
is transferred to old partners accounts in their old profit.
Reason (R): The assets and liabilities appear in the Balance Sheet of the reconstituted firm at their revised
values.
(a) Both (A) and (R) are true and (R) is the correct explanation of (A)
(b) Both (A) and (R) are true and (R) is not the correct explanation of (A)
(c) (A) is true, but (R) is false
(d) (A) is false, but (R) is true

84.	Assertion (A): A Partnership firm suffering from shortage of funds or administrative in capabilities may decide to admit a partner.
	Reason (R): Admission of a partner is one of the modes of reconstituting the firm.
	(a) Both (A) and (R) are true and (R) is correct explanation of (A)
	(b) Both (A) and (R) are true and (R) is not the correct explanation of (A)
	<ul><li>(c) (A) is true, but (R) is false</li><li>(d) (A) is false, but (R) is true</li></ul>
85.	Assertion (A): devaluation is the valuation of assets and liabilities at the time of reconstitution of the partnership
00.	firm.
	Reason (R): At the time of admission of a partner, the assets and liabilities are revalued so that the profit and
	loss arising on account.
	(a) Both (A) and (R) are true and (R) is the correct explanation of (A)
	(b) Both (A) and (R) are true and (R) is not the correct explanation of (A)
	(c) (A) is true, but (R) is false
0.6	(d) (A) is false, but (R) is true
86.	Find out the wrong pair
	a) Memorandum revaluation account  - Permanent account  A great proportion
	<ul> <li>b) New profit sharing ratio</li> <li>c) Sacrificing ratio</li> <li>Favour of the new partner</li> </ul>
	d) Share sacrifice - New partner's share x Old share
	XII ACCOUNTANCY - UNIT – 06- ISQ  91 X 1 = 91
1.	If the amount due to the outgoing partner is transferred to loan account then be is entitled to interest at
	until it is paid out.
	(a) 9% (b) 5% (c) 6% (d) 8%
2.	The proportion in which the continuing partners benefit due to retirement of partner
	(a) Sacrificing Ratio (b) Gaining Ratio (c) Both (a) & (b) (d) None of these
3.	is calculated to determine the amount of compensation to be paid by each of the continuing partners to
	the outgoing partners
	(a) Old ratio (b) Gaining ratio (c) New ratio (d) Sacrifice ratio
4.	At the time of dissolution all the assets of firm are transferred to the realization A/c
_	(a) Market Value (b) Book Value (c) Cost Value (d) Bale Value
5.	N, S and K have been sharing profit in the ratio of 3:5:7. K retries and his share is taken by N and S in the ratio
	of 3:2 the new radio will be  (a) 12:13  (b) 3.5  (c) 2:1  (d) 3:2
6	The partnership may came to an end due to the
0.	(a) Death of a partner (b) Insolvency of a partner (c) Both (a) & (b) (d) None of these
7.	Which of the following is debited to partners Capital at the time of retirement of a partner?
	(a) General Reserve (b) Profit on revaluation
	(a) General Reserve (b) Profit on revaluation (c) Accumulated losses (d) Accumulated profits
8.	If the value off liabilities decrease, it results in item.
	(a) Profit (b) Loss (c) Expenses (d) None of these
9.	On the retirement of a partner reserves should be transferred to the capital Account of
4.0	(a) Retiring Partner (b) Remaining partner (c) All partners (d) None of these
10.	Amount due to outgoing partner is shown on the balance sheet as his
11	(a) Liability (b) Asset (c) Capital (d) Loan
11.	Kayal, Mala and Neela are partners sharing profits in the ratio of 2:2:1. Kayal retires and the new profit sharing
	ratio between nila and neela is 3:2. Calculate the gaining ratio.  (a) 2:1 (b) 1:2 (c) 1:1 (d) 3:1
12	
12.	Partner's equity is affected due to
	(c) Death of a partner (d) All of these
13.	The settlement is to be done in the manner prescribed in the
	(a) Partnership-at-will (b) Partnership deed
	(c) Both 'a' and 'b'  (d) None of the above
14.	At the time of retirement of a partner, calculation of new profit ratio is
	(a) Compulsory (b) Optional (c) Necessary (d) Not necessary
15.	Find the correct formula
	(a) Gaining Ratio = New Ratio + Old Ratio (b) Gaining Ratio = Old Ratio + New Ratio

(c) Gaining Ratio = New Ratio - Old Ratio (d) Gaining Ratio = Old Ratio - New Ratio	
16. On the retirement of a partner, profit in revaluation of assets and liabilities should be credited to the Capital	
Accounts of	
(a) Retiring partner in their old ratio(b) All partners in their old ratio	
(c) Remaining partner in new ratio (d) Remaining partner in old ratio	
17is the proportion of the profit which is gained by the continuing partners	
(a) Sacrificing ratio(b) Gaining ratio(c) New profit ratio(d) Old profit sharing ratio	
18. The gain of remaining partners is equal to	
(a) Their new share (b) Their old share (c) New share - Old share (d) Old share-New share.	
19. A, Band C share profits in the ratio of ½, 3110, 1/5. G dies, the gaining ratio of A and B will be	
(a) 1:1 (b) 1:3 (c) 5:3 (d) 3:1	
20. Debit balance of revaluation account is	
(a) Loss (b) Profit (c) Gain (d) Income	
21. The purpose of preparation of revaluation account is	
(a) To find out gross profit (b) To find out net profit	
(c) To find out financial position (d) To find out results of revaluation of assets and liabilities	
	1
22. A, B and C are partners sharing profits and losses in the ratio of ½, 3/10 and 1/5. B retires from the firm. A an	ıa
C decide to share the future profits and losses in 3 : 2. Calculate gaining ratio	
(a) 1:2 (b) 3:2 (c) 2:3 (d) None of these	
23. The loss or gain on account of revaluation at the time of retirement of a partner is shared by	
(a) Remaining partners (b) Retiring partners	
(c) All partners (d) None of these	
24. If the remaining partner want to continue the business, after the retirement of a partner, a new partnership	
agreement is	
(a) Revaluation of assets and liabilities (b) Ascertaining his share of goodwill	
(c) Finding the amount due to him (d) All of these	
25. X, Y and Z are partners in the ratio of 5:3:2 Goodwill is valued at 40,000. If Z retire, the amount of goodwill	
credited to his capital account is	
(a) Rs. 8,000 (b) Rs. 50,000 (c) Rs. 12,000 (d) Rs. 12,000	
26. At the time to retirement Balance Sheet items like profit and loss account and General reserve must be	
transferred to	
(a) Revaluation A/c (b) Partners capital A/c	
(c) Both 'a and 'b' (d) None of the above	
27. Hari, Roy and Prasad are partners in the ratio of 3:5:1 respectively. Roy wants to retire. His share is being	
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36. When the values of liabilities increases, it results in
(a) Profit (b) Loss (c) Income (d) Expenses
37. An account operated to ascertain the loss or gain at the death of a partner is called
(a) Realization A/c (b) Revaluation A/c
(c) Executors A/c (d) Decreased partner's A/c
38. On the retirement of a partner increase in the value of assets is recorded in
(a) Revaluation A/c (b) Cash A/c
(c) Old partners capital A/c (d) None of the above
39. In case of death of a partner the whole amount standing to the credit of his capital account is transferred to
(a) Capital account of all partners (b) Capital accounts of remaining partners
(c) His executors account (d) Revenue account of the Government
40. Excess of actual capital over proportionate capital
(a) Surplus Capital (b) Deficit Capital (c) Share of profits (d) All of these
41. A partner who retires from the firm is called an
(a) Outgoing partner (b) admitted partner (c) death of a partner (d) none of these
42. A, B and C are partners with capitals of Rs. 1,00,000; Rs. 75,000 and Rs. 50,000. On C's retirement his share is
acquired by A and B in the ratio of 6: 4. Gaining ratio will be
(a) 3:2 (b) 2:2(c) 2:3(d) None of these
43. Profits and losses of previous years which are not distributed to the partners are known as
(a) Accumulated profit and losses (b) general reserve
(c) Reserve fund (d) workmen compensation fund
44maybe taken on the life of the partners in a partnership firm
(a) Life policies (b) Insurance premium (c) Both 'a and 'b (d) None of these
45. At the time of retirement of a partner workmen Compensation Reserve after meeting the legal requirement is
transferred to
(a) Revaluation Account (b) All partners Capital A/c
(c) Sacrificing Partner's Capital A/c (d) Old partners capital A/c
46. On retirement of a partner the continuing partner's capital accounts are debited with retiring parties share of
goodwill in
(a) Old profit sharing ratio (b) Gaining ratio
(b) New profit sharing ratio (d) Equal ratio
47. X,Y,Z were partners sharing profits in the ratio of 5:3:2. Goodwill does not appear in books, but it is agreed to
be worth Rs. 1,00,000. X retires from the firm and Y and Z decide to share future profits equally. X's share of
goodwill will be debited to Y's and Z's capital A/c's in ratio
(a) 1/2:1/2 (b) 2:3(c) 3:2(d) None of these
48. Capital account of a retiring partner always shows balance
(a) Credit (b) Debit (c) Asset (d) Liability
49. X, Y and Z are partners sharing profits I the ratio of 5:3:2. If Y retires then new ratio will be
(a) 5:2 (b) 5:3 (c) 3:2 (d) 1:1
50. The net result of revaluation is adjusted through the accounts of the partners
(a) Capital (b) Real(c) Nominal (d) None of these
51. Undistributed profit and losses transferred to all the partners at the time of retirement of a partner.
(a) should be (b) should not be (c) may be (d) none of these
52. If at the time of retirement, there is some unrecorded liability, it will be
(a) Debited to Revaluation A/c (b) Credited to Revaluation the A/c
(c) Transferred to old partners A/c (d) Transferred to all Partners Capital A/c
53. Mani, Nagappan and Ulaganathan are partners sharing profits in the ratio of 4:3:3. Ulaganathan retires and his
share is taken up by mani and Nagappan in the ratio of 3:2. Calculate the new ratio.
(a) 20:10 (b) 21:19 (c) 29:21 (d) 19:21
54. The amount due to thepartner is either paid off immediately or is paid in instalments.
(a) Admitting (b) Retiring (c) Death (d) All of the above
55. The firm is reconstituted and other partners continue the partnership firm with a new
(a) Contract (b) agreement (c) start business (d) none of these
56. On the death of a partner, his, share in the profit of a firm till the date of his death is transferred to the
(a) Debit of profit and Loss account (b) Credit of profit and Loss account
(c) Debit of profit and Loss Suspense account (d) Credit of profit and Loss Suspense account
57. Credit balances of Profit and loss Account- appearing in the Balance sheet on the death of a partner is credited
to

	(a)	Decea	sed partr	ers Cap	ital acco	unt							
							leceased	l partner	s capital	· account			
			ning par		oital acco	ount							
			of the abo										
58.			lated to t			partner 1			rship Ac	t is			
50		30(a)	ooth of o	(b) 31(		ha diago	(c) 21(		ina nartr	(d) 20(a) ners are	to	aantinua it	
39.			ution			de disso	(c) Ag			(d) All of			
60	List I	D13301	ution	(b) Op	tionai	List II	(c) rig	reca		(d) / III OI	the above		
	(i)	Profit	and			1.	Workn	nen com	pensatio	on fund			
	(ii)	Reserv			2.	Curren			om book				
	(iii)	Revalu				3.		d propor	tion			A . 2	
	(iv)		rofit sha	-			ulated p					(X)	
	(a)	(i)	(ii)	(iii)	(iv)	(b)	(i)	(ii)	(iii)	(iv)			
	(a)	1	2	3	4 (iv)	(4)	2	3	4	1 (iv)			
	(c)	(i) 3	(ii) 4	(iii) 1	(iv) 2	(d)	(i) 4	(ii) 1	(iii) 2	(iv) 3			
61.	The me	_	-	-	_	le to the	•	nartner		off at a time			
			liately pa							method			
		Both (a							one of th				
62.			io is the	atio in v	which the	e old par	tners (e	xisting)	have ag	reed to sacri	fice their	share of profit in	l
	favour		<u> </u>					(1 \ T					
		_	ing Partr	er					coming I				
63		Both (a		ated by	taking o	ut the di	fforonce		one of th		ratio and	l old profit sharin	10
05.	ratio	1a110	is carcul	aicu by	taking o	ut the ur	Herence	Detwee	n new p	ioni sharing	; ratio and	i old profit sharif	ıg
		Gainir	ıg(b) Sac	rifice		(c) Old	l		(d) Ne	ew			
64.					oaid off o			e to hin		e treated as h	nist	to the firm	
		Bank		(b) Lo			(c) Cas			(d) None of			
65.	In the a	absence	of any p	rovision	in the pa	artnershi	ip deed.	Interest	on acco	unt remainii	ng unpaid	l to the executor	of
		ed partn		1				(1 ) 337		1 @ 60/	( / )		
			ot be allo allowed		thand are	loga				owed.@ 6%	_		
66			retireme							owed @ 5%	. (p/a)		
00.	(a)	Gain		(b) Los	SS SS	(c) Inc	ome	(d) No	one of th	ese			
67.	If the g	goodwill	account	is raise	d for 50,	000, the	amount	is debit	ed to	ese	_		
	(a)	The ca	pital acc	ounts of	partners	S	(b) Go	odwill a	ccount				
	(c)	Cash a	ccount					(d) Lo	an accou	unt 			
68.	Revalu	ation ac	count is	operated	d to find	out gain	or loss	at the ti	me of _		_		
			sion of a				(b) Re						
60			of a partr		ng profit	e and los	sees in tl		of $3 \cdot 2$		nril R re	tired and the new	<b>K</b> 7
09.												Firm Rs. 24,000.	V
	_		ill be div								01,000011	1131 2 1,000	
			. 8000, E										
(			8000, B										
			8000, B										
70			8000, B					•		. 1	•		
70.										ust be transfe			
71			which is			•				•	(a) Sus	pense account	
/1.		Capita			neral res	_		-					
72.	. ,												
			ir old pro										
	(c)	Accord	ling to sa	crificing	g ratio		(d) No	ne of th	ese				
73.			retireme									change.	
74		May	£ 1' '	(b) Ma						(d) All of	these		
/4.	in both	types o	of policie	s, the in	surance <sub>1</sub>	premium	ı is paid	oy tne _					

	iers snaring the pro	fits in the ra		(d) None of these retires the new profit ratio for O ar	nd Q wil
b	(b) 3:1	(c) 2·1	(d) 1: 3		
6 of partner			` '	r's capital.	
	(b) Loan		Asset		
7. Goodwill may be	if all the pa	rtners are ag		ald not remain in the books	
				(d) None of these	
8. Partnership is	on the retirem	ent or death	of a partner		
(a) Dissolved			Retired	(d) None of these	
9. Old profit sharing ra	tio minus new profi	it sharing rat	io is equal to	Ratio (d) None of these	
				settle the amount due to the	• )
				ship at will (d) Partnership deed	_
1. When a partner leave					
(a) Admission	(b) Ret		(c) dissolut		
× /			` '	l be dissolution of the	
	(b) Corporation				
3. Gaining ratio will be					
(a) New ratio m				o minus new ratio	
	us sacrificing ratio	(d)			
4maybe di					
(a) Partnership				tion of partnership	
(c) Partnership a			(d) All of the		
		ansferred to		ints of all the partners in the	
				ing ratio (d) Sacrificing ratio	
6. Assertion and reasor	ı	•	(Y)	,	
Assertion: The profi	t or loss on revalua	tion will be	transferred to pa	rtners capital accounts including the	e retirin
partner in the old pro	ofit sharing ratio.	^_			
Reason: The time of	retirement of a par	tner, undist	ibuted profit or l	oss of the old firm should be transf	erred to
all partners capital a	ccounts.	$\wedge$	<b>Y</b> ()		
(a) Both (A) and	d(R) are true and (l	R) is the corr	rect explanation	of (A)	
(b) Both (A) and	d(R) are true and (l	R) is not the	correct explanat	ion of (A)	
(c) (A) is true, b	out (R) is false				
(d) (A) is false,	but (R) is true				
7. Assertion: Any amo	unt kept aside as 5.	Reserve, Go	eneral reserve, R	eserve fund, contingency reserve et	tc.,
Reason: At the time	of retirement of a	oartner, shou	ld be transferred	to the capital accounts of all partner	ers
including retiring pa	rtner in the old prof	it sharing ra	tio.		
(a) Both (A) and	d(R) are true and (l	R) is the corr	rect explanation	of (A)	
(b) Both (A) and	d(R) are true and (l	R) is not the	correct explanat	ion of (A)	
(c) (A) is true, b	out (R) is false				
(d) (A) is false,	but (R) is false				
8. Assertion (A):The r	atio in which the co	ntinuing par	tners acquire the	outgoing partner's share is called a	is Share
ratiø.					
Reason: This ratio is	calculated by takin	g out the dif	fference between	new profit sharing ratio and old pr	ofit
sharing ratio.					
(a) Both (A) and	d(R) are true and (l	R) is the corr	rect explanation	of (A)	
(b) Both (A) and	d(R) are true and (l	R) is not the	correct explanat	ion of (A)	
(c) (A) is true, b			-		
(d) (A) is false,	but (R) is true				
		balance she	et at a value mor	e than the present value of goodwil	1 The
9. Assertion : The good					
_	medulation bileet at		_		
goodwill appears in		is transferre	d to all partners i	ii tile olu tatio	
goodwill appears in Reason: The different			_		
goodwill appears in Reason :The differer (a) Both (A) and	nce in the goodwill d (R) are true and (l	R) is the com	rect explanation	of (A)	
goodwill appears in Reason :The different (a) Both (A) and (b) Both (A) and	nce in the goodwill d (R) are true and (l d (R) are true and (l	R) is the com	rect explanation	of (A)	
goodwill appears in Reason :The differer (a) Both (A) and	nce in the goodwill d (R) are true and (l d (R) are true and (l d (R) are true and (l out (R) is false	R) is the com	rect explanation	of (A)	

Reason: The amount due to the retiring partner is	ascertained by preparing his capital account incorporating all
the adjustments like the share of Profit.	
(a) Both (A) and (R) are true and (R) is the c	
(b) Both (A) and (R) are true and (R) is not t	the correct explanation of (A)
(c) (A) is true, but (R) is false	
(d) (A) is false, but (R) is true	sheet at a value less than the present value of goodwill.
Reason: The difference in the goodwill is transfer	
(a) Both (A) and (R) are true and (R) is the d	
(b) Both (A) and (R) are true and (R) is not t	* '
(c) (A) is true, but (R) is false	
(d) (A) is false, but (R) is true	
XII ACCOUNTANCY - UNIT - 07 - ISQ	116 X 1 = 116
1. In order to meet them production must be carried o	
	ium scale (d) none of these
2. The capital of companies is divided into small units	
(a) shares (b) debentures (c) divide	lend (d) none of these
3. The money raised by issuing shares is called	
• • • • • • • • • • • • • • • • • • • •	ty capital (d) Share application
4. Profits are distributed among the shareholders in the	
(a) shares (b) dividends (c) both	
5. Company is a voluntary association of persons whi	-
	ntary association
	red liability
6. The liability of the shareholders of the company is	limited to the extent of face value of the shares held by the
(a) shareholders (b) cardholders (c) debenture ho	lders (d) none of these
7. The capital of a company is divided into small unit	s of
(a) current amount(b) fixed amount (c) capit	al amount (d) none of these
8. Equity shares do not enjoy any	
	dend of rights (d) Ordinary shares
9. Equity shares are also known as	
(a) authorised capital (b) issued capital	(c) subscribed capital (d) ordinary shares
10. Authorised capital is also known as	
(a) paid up capital (b) called up capital	
11. Paid up capital is that part of called up capital which	
(a) shareholders (b) members (c) card	
12. Issue of equity shares to the public through prospec	
(a) Public issue (b) Private placement	
	of the company through a letter of offer is known as
	is issue (d) private placement
14. Issue of equity shares to the existing shareholders of known as	of the company free of cost out of a accumulated profit is
(a) private placement (b) public issue (c) right	s issue (d) bonus issue
15. First installment called	
(a) application money (b) allotment money	(c) first call money (d) final call money
16. Second installment called	
(a) first call money (b) allotment money	(c) final call money (d) application money
17. Third installment called	• • • • • • • • • • • • • • • • • • • •
(a) application money (b) allotment money	(c) first call money (d) final call money
18. The last installment called	·
	(c) application money (d) final call money
19. Equity shares may be issued for cash at	<u> </u>
	(c) dividend (d) none of these
20. When a company issues shares at a price equal to the	

(a) issues	-			ues at di		. ,	oth 'a' and		(d) none of these
	•	•		•					ares are said to be a
(a) issued	•				iscount		oth 'a' and		(d) none of these
									offered, it is known as
(a) over s	_		. ,			. ,	lotment		(d) application money
									s of fered for subscription, it is said to b (d) allotment money
(a) under 24. All appli				er subsci	_		•	•	• •
(a) applic			_	_			rst call m		(d) final call money
25. The exce		•	_					-	(d) Imai can money
(a) call in		•		ls in arre	•		oth 'a' and		(d) none of these
26. In the ba			. ,			. ,			(a) none or most
(a) currer					et(c) fixe			(d) no	one of these
		•						ount rema	nining unpaid is known as
(a) calls i	n advar	nce	(b) cal	ls in arre	ears	(c) uı	nder subs	cription	(d) over subscription
28. The publ	ic issue	must be	kept op	en for at	least			-	
(a) 3 days	S		(b) 5 d	ays		(c) 7	days		(d) 10 days
29. Match Li	ist I wit	h List II a	and Sele	ct the C	orrect A	nswer	using the	Codes g	given below.
	List I					List I	Ι		2.2
(i)		itary asso	ciation		1.		value		
(ii)		non seal			2.		te compa		
(iii)		ed liabilit	•	3.			e docum	ents	
(iv)		ferability			No law			(1)	
(a)	(i)	(ii)	(iii)	(iv)	(c)	(i)	(ii)	(111)	(iv)
(1-)	4	3	1	2	(4)	4	3	(:::)	2
(b)	(i) 1	(ii) 2	(iii) 3	(iv) 4	(d)	(i)	(ii)	(iii)	(iv) 2
30. Match Li	-	_	-	•	orrect A	ncwer i	acing the	Codes o	
50. Materi Er	List I	II LISt II (	and Scie	ct the C	offect A	List I		Coucs	given below.
(i)		ence sha	res		1.		inal capit	tal	
(ii)		y shares			2.		ed for su		on
(iii)		rised cap	ital	~ 13	3.		nary shar	_	
(iv)		l capital •		13	4.	Fixed	•		
(a)	(i)	(ii)	(iii)	(iv)	(c)	(i)	(ii)	(iii)	(iv)
	4	3	14	2		4	1	2	3
(b)	(i)	(ii)	(iii)	(iv)	(d)	(i)	(ii)	(iii)	(iv)
	1	2	3	4		3	4	1	2
31. Match Li		. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	and Sele	ct the C		nswer	using the	Codes g	given below.
(1)	List I				List II				
(i) A	1	ence sha	res	1.	Interna				
(ii)		shares		2.	Issue o				
(iii)		capital	22	3.	Divide Divide	_	11		
(iv)	*	nal Sourc		4.			(;;)	(;;;)	(iv)
(a)	(i) 4	(ii) 3	(iii) 1	(iv) 2	(c)	(i) 2	(ii) 3	(iii) 4	(iv) 1
(b)	(i)	(ii)	i (iii)	(iv)	(d)	(i)	(ii)	(iii)	(iv)
(0)	1	2	3	4	(u)	3	4	1	2
32. Match Li	-	_	•	•	orrect A	-	•	-	<del>-</del>
List I	List II		una Bere	et the C	offect 71	115 ** C1	asing the	Codes g	given below.
(i)		l Capital	1.	Calls-i	in-Arreaı	rs			
(ii)		l-up Capi		2.	Subscr		apital		
(iii)		led Capit		3.	Cumul		•		
(iv)		end right		Reserv	ve Capita	ıl			
(a)	(i)	(ii)	(iii)	(iv)	(c)	(i)	(ii)	(iii)	(iv)

		2	1	4	3		4	1	2	3
	(b)					(d)			(iii)	(iv)
	(0)	1	(ii) 2	3	4	(u)	3	4	1	2
33.	i		are e	-			C		-	_
			s, wants	_	-	orkers,	employee	es		
			d employ							
34								g the ger	neral pub	olic to buy shares and invest in the
b	usines	SS.								
	Mor Mor	•	(b) Ca				apital			one of these
35. T	he	of th	e shareh	olders is	limited	to the f	ace value	e of shar	es.	
		•	(b) ass				oth			
						-	of the me			
			(b) Ind	•			usiness		(d) Or	ganisation
			ntary asso							
					8	(c) A	n organi	zation	(d) No	one of these
			ficial per					<b></b>		
				•			rganisati			
	_						ixed on t			N IVI
										(d) legal entity
					_		ling up o		- /	
	•	• .				_ ` `	ebenture			
41	Equ	are mose	snares w	oforonae	e not pre	referice	shares.	d'b'	A) N	one of these
							e memora			
			_			-				(d) None of these
							as capita		* capitai	(a) None of these
(a)	Sub	scribed c	anital	(b) Ca	alled up	capital	(c) Pa	nid up ca	pital	(d) Authorised capital
			_		_	_	which is		_	- · ·
										(d) Called up capital
										so allotted by the company.
										id up capital
							blic offer	:.		• •
(a)	Righ	nts issue	(b) Pr	ivate pla	cement		(c) Pu	ıblic issu	ie (d) No	one of these
47. A	pplica	ation mo	ney must	be at le	ast	_ per c	ent of the	e nomina	ıl value o	of the shares.
(a)	2	(b) 3		(c) 5	<b>3</b>	(d) 6				
48. A	s per					_		y shall no	ot be less	s than per cent of the issue price.
	10	(b) 15		(e) 20		(d) 2				
							f a compa			
(a)		spectus					rticles of		ation	
<b>5</b> 0 <b>5</b>		1	I.A.				lone of the		,	6.4 1
	_					re than	o	of the fac	e value c	of the share.
			)%(c) 75				1: 4: .			
							application		aaninti an	(d) Over subscription
	_								_	(d) Over subscription is payable on such amount.
		ler subsci	_				e capitai (c) Ca			(d) None of these
			_			_				ticles of Association so provide not
		_	_ per anr		est may	oc para	on cans	III aavai	100 11 7 11	neies of Association so provide not
	6%	-	_ per am )%(c) 12		%					
` '							of the co	mpanies	Act	
	_	2 (1) (i),						-		(d) sec 3 (1) (j), 1956
							e compa		,,,	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
									n Seal	(d) None of these
			nt of a co		_	-				
		-		- •						

	r (b) Employer	(c) Board of Directors	(d) Owner	
	y of the share holders are			
(a) limited		(c) both 'a' and 'b'	(d) none of these	
	pital is the capital mentione	-	•	
` '	of association	(b) Memorandum of ass	ociation	
(c) Pros		(d) none of these		
59. The part of	the capital not offere			
(a) issued	(b) subscribed	(c) unpaid	(d) authorised	
	pital can be issued only at th			
(a) winding	up (b) resolution	(c) both 'a' and 'b'	(d) none of these	
61. A public is	sue cannot be kept open for	more days.		
(a) 5	(b) 10	(c) 20	(d) 25	
62. Minimum s	subscription that should be re	eceived by the company is _	% of the issued capital.	
(a) 30%	(b) 60% (c) 9	00% (d) 100%		
63. When exce	ss application money is adju	isted towards allotment it is	called as issued capital.	
(a) 30%	(b) 60% (c) 9			
64. Capital Res	serve represents profi	t.	<b>*</b> (7)*	
(a) Revenue	(b) both 'a' and 'b'	(c) Deferred revenue	(d) Capital	
65 shar	es have to be reissued at a pr	rice lesser than the face valu	e.	
(a) Is	sue (b) Equity	(c) Subscribed	(d) Forfeited	
66. Securities p	premium is shown in the	side of the Balance she	et.	
(a) asset	(b) liability	(c) both 'a' and 'b'	(d) none of these	
67. According	to companies (Amendment)	Act 2000, a company limite	ed by shares can issue kinds of shares.	
(a) 1	(b) 2		(d) 4	
68. According	to Table - A, interest charge	d on calls in - arrears is	%	
(a) 4%	(b) 5%	(c) 6%	(d) 2%	
69. According	to Table - A, interest charge	d on calls in advance is	%	
(a) 4%	(b) 5%		(d) 3%	
70. When the c	ompany issue shares at a pri		it is called as an issue at	
(a) Par	(b) Premium		(d) all of these	
71. Normally c	ompanies can issue shares a			
(a) 5	(b) 10		(d) 25%	
	e of forfeited share account		•	
	paid up capital	(b) added to authorised		
	cted from paid up capital	(d) deducted fro	om subscribed capacity	
	ne following capital is not sh		* •	
	zed capital	(b) Issued and Subscribe		
	ed and paid up capital	(d) Reserve Capital	•	
	cation and allotment accoun			
(a) Persona			(d) None of these	
		* /	alance sheet under the head:	
	pital (b) Reserves		rent liabilities (d) None of them	
	<i>-</i>	•	um on securities cannot be utilized for:	
	fully paid bonus shares to th	_		
	ing off preliminary expenses		e of these	
			on the liquidation of the company is called	
(a) Authori	_		al (d) Called up capital	
	delay in refunding applicati			
(a) 6%	(b) 5%	(c) 15% (d) 20%		
` '	* *	. ,	chased 30 shares and paid Rs.2 on application	
		-	ted his entire shares, the forfeiture account wil	1
	by			
(a) Rs.90	(b) Rs.81	(c) Rs.60	(d) Rs.54	
(4) 10.70	(0) 10.01	(-) 12.00	(-,	

80. A company forfeited 2,000 shares of Rs.10 each (which were issued at par) held by Mr.John for non-payment of
allotment money of Rs.4 per share. The called – up value per share was Rs.9. On forfeiture, the amount debited to
share capital will be
(a) Rs.10,000 (b) Rs.8,000 (c) Rs.2,000 (d) Rs.18,000
81. Brave Ltd. Issued 60,000 shares of Rs.10 each at a discount of Re.1 per share. The application money was Rs.2,
allotment money was Rs.4 and finale call was of Re.1. The amount of final call will be
(a) Rs.3 (b) Rs.2 (c) Rs.1 (d) Rs.4
82. As per companies act, a company cannot proceed to allot shares unless is received
(a) Minimum Subscription (b) Allotment money
(c) Application money (d) Call money
83. Proposed divided is shown in the balance sheet of a company under the head
(a) Provisions (b) Reserves & Surplus (c) Current Liabilities (d) Other liabilities
84. Premium received on issue of shares are shown under the head of in balance sheet  (a) Reserves & Surplus (b) Current liabilities (c) Share capital (d) Capital Reserves
85. The profit remaining after issue of forfeited shares, in share forfeiture account will be transferred to
(a) Profit & Loss A/c (b) Share Capital A/c (c) General Reserves (d) Capital Reserve
86. Holders of preference shares will have a right to vote if the dividend remains in arrears for a period not less than
80. Holders of preference shares will have a right to vote if the dividend remains invarients for a period not less than
(a) 2 years (b) 3 years (c) 6 years (d) None of the above
87. The minimum share Application money is
(a) 5% of the face value of shares (b) 10% of the issue price of shares
(c) Rs.1 per share (d) 15% of the face value of shares
88. When shares issued at premium which of the following account is credited?
(a) Share premium A/c (b) Share first call A/c
(c) Share allotment A/c (d) Share forfeited A/c
89. Minimum number of members in case of public company is
(a) 4 (b) 5 (c) 6 (d) 7
90. After getting minimum subscription of shares, the company has to allot shares within days
(a) 90 (b) 100 (c) 110 (d) 120
91. If the company-A purchases the majority shares of company-B, what combination would this be referred to?
(a) Amalgamation (b) Takeover (c) Absorption (d) None of these
92. When two or more companies carrying on similar business decide to combine, a new company is formed, it is
known as
(a) Amalgamation (b) Absorption (c) Internal reconstruction (d) External reconstruction
93. Other name for registered capital is
(a) Issued Capital (b) Nominal Capital (c) Reserve capital (d) None of the above
94. When share issued are 10,000 but applied shares are 8,000 then it is a case of:
(a) Over Subscription (b) Under Subscription (c) Pro-rata (d) None of these
95. Which of the following statement is true:
(a) Authorized capital = Issued capital (b) Authorized capital > Issued capital
(c) Paid up capital > Issued capital (d) None of these
96. In case of private placement of shares to raise the amount of capital, a company:
(a) Invites the public through prospectus (b) Does not invite the public
(c) Invite the public through advertisement (d) None of these
97. Securities Premium Reserve collected by the company can be used for:
(a) Issue of bonus shares (b) Payment of dividend (c) Any business purpose (d) None of these
98. Shareholder are the
(a) Owner of the company (b) Lenders of the company
(c) Customers of the company (d) All of these
99. Interest on calls in advance is
(a) 4% p.a. (b) 5% p.a. (c) 6% p.a. (d) 7% p.a.
100. A company is allowed by law to sell 2,00,000 shares at Rs.2 each. Three-quarters(3/4) of these shares were
bought by the public. What is the issued share capital?
(a) Rs.1,00,000 (b) Rs.3,00,000 (c) Rs.4,00,000 (d) Rs.5,00,000

101.	The exces	ss amount pai	d over the cal	led up val	lue of a share is k	nown as _	
(a	) Calls in	arrear (b) Ca	lls in advance	(c) C	apital Reserve	(d) Non	ne of these
102.	When a s	hareholder fai	ls to pay the a	ımount dı	ue on allotment or	r on calls,	the amount remaining unpaid is know
	) Calls in		(b) Calls in	advance	(c) Capital Res	serve	(d) None of these
		are holders ar					
	) Creditor		(b) Owners		(c) Directors		(d) None of these
	-					-	l-up by the company is
		to calls in adv	ance A/c	(b) C	credited to calls in		A/c
,	·	o calls A/c			(d) None of the	iese	
			serve can be u	ised for_			
(a	) paying in	nterest on deb	enture		(b) Meeting th	ne loss on	issue of shares
-	) Paying ta	•			(d) Paying div		shares.
					ing account is cre-		
		-				lication A	/c (d) Share holders A/c
	-		issued to				
-	) Director				xisting shareholde		(d) Public
108.	What rate		•	•	terest on calls in a	arrears?	
-	) 12% p.a		% p.a (c) :	•	(d) 6% p.a	/	2
				-	st on calls in adva	ance?	
			(c) 10% p.a				
					limited by share	s can issu	kinds of shares.
,	) 1	(b) 2	(c) 3		(d) 5		
111.	The Maxi		at a company				
	) one	(b) two	` '	hree	(d) four	7) 7	
112.	Capital R				of balance sheet.		
,	) Assets	` '	•	Both	(d) None of the	iese	
113.		the Correct St					
				ship firms	s may not be able	to raise la	arge amount of capital to equip
		nselves with the					
					small units called	shares.	
					lled share capital		
				) (i) and (	(ii) are correct (d)	) (i), (ii) a	nd (iii) are correct
114.		the Correct St					
			ificial person.				
					nich can be affixed		
				•	ferable except in c	_	ž •
		( ) ( ) ( ) ( ) ( ) ( )		) (i) and (	(ii) are correct (d)	) (i), (ii) a	nd (iii) are correct
115.		the Correct St					
					_	_	ne profits earned by the company
		_	_		thorised by the me		
		_	I refers to that	t part of 18	ssued capital whic	ch has bee	en applied for and also allotted by the
	company				/II		1.710
	) (i) ls cor					) (1), (11) a	nd (iii) are correct
116.			wing is Corre				
	` '	irst installme			ication money		
	` '	econd instaln			call money		
	` '	hird instalme			ment money		
	(d) L	ast instalmen	t - Firs	t call mor	ney		
XII AC	CCOUNT	ANCY - UNI	T – 08 - ISO			48 X 1	= 48
1.				business	concerns at the en		accounting period to ascertain the
		_	e financial po				
			s (b) Income s		(c) Financial s	statement	(d) Balance sheet
2.							
			- •				

3.	(a) past data (b) future cos which statements are involve persona			rminal co tain case		(d) his	torical cost
	(a) Financial statements		` '	come sta	atement		
á	(c) Profit and loss account statem			nese			
4.	Different tools are used for analysing						(1)
5	(a) balance sheet (b) financial	statemen	t	(c) in	come sta	itement	(d) none of these
5.	The term fund refers to(a) Working capital (b) C	maning c	anital	(c) C1	locing co	nital	(d) None of these
6.	When figure relating to several years		_		_	_	
0.		ertical a		_	_		(d) Cash flow analysis
7.	Comparative statement and trend per		•			-	(a) Sush How analysis
							(d) Vertical analysis
8.	Preparation of common size statemen	ts and co	mputatio	on of rat	ios are e	xamples	of
	(a) Ratio analysis (b) Vertical a	•			l analysi	s (d) No	one of these
9.	Common size statement can be prepar	_					
10	(a) double column (b) single col						(d) five columns
10.	Which of the following are technique				-	_	
11	(a) Ratio analysis (b) Average a Interpretation of accounts is the	•		end ana	iysis	(d) An	of the above
11.	(a) art and science of translating					2	
	(b) to know financial strengths an	_		business			
	(c) to know the causes for the pre				_		
	(d) all of the above	81				7	
12.	The term 'Financial statement' covers				11		
	(a) Profit & loss statement				<b>Y</b>		
	(b) Balance sheet and profit & los			opriation	accoun	t	
	(c) Profit and loss statement and l	oalance sl	heet				
10	(d) None of these	\ /					
13.	A technique that is used in comparation					1S	<del></del>
	<ul><li>(a) graphical analysis</li><li>(c) common size analysis</li></ul>		eference turning		S		
1/	Match List I with List II and Select th				he Code	c given h	elow
17,	List I	COTICC	List I		ne code	s given o	ciow.
	(i) Comparative statement 1.	Tende	ency of i		nts		
	(ii) Common size statements	2.	-	ing capi			
	(iii) Trend analysis	<b>3</b> .	Previ	ous year	S		
	(iv) Funds flow analysis	4.	Diffe	rent peri	ods of ti	me	
	(a) (i) (ii) (iv)	(b)	(i)	(ii)	(iii)	(iv)	
	4 3 1 2		1	2	3	4	
	(c) (i) (ii) (iii) (iv)	(d)	(i)		(iii)	(iv)	
1.5	2 3 4 1		3	1 .	2	4	
15.	concerns prepare income						ccounting period.
16	(a) Business (b) Industry The basic financial statement prepare	(c) Tr			one of th		nd
10.	(a) Profit and loss account balance sh						ding account
	(c) Income statement, manufacturing						
17.	includes manufacturing						
	(a) Income statement		xpenditu	-	_		
	(c) Financial statement		one of th				
18.	shows the net result of				g an acc	ounting p	period.
	(a) Expenditure statement		nancial		-		
	(c) Income statement		one of th				
19.	is a statement of assets and liab					_	-
<u></u>		rial Bala			alance sl		(d) None of these
20.	can get information about th	e ability	ot the bu	isiness to	o repay	by the del	bits from financial statements.

	(a) Creditors (b) Debtors (c) Owners (d) All of these
21	information is non monetary information is also important for business decisions.  (a) Personal judgment (b) Qualitative (c) Quantitative (d) Historical
22	includes both analysis and interpretation.
	(a) Financial statement analysis (b) Trend analysis (c) Both 'a' and 'b' (d) None of these
23	refers to elucidation and explanation of the results of analysis.
	(a) Information (b) Interpretation (c) Data(d) None of these
24	comparison is comparison within the organisation among different departments, division etc.
25	(a) Intra-firm (b) Inter-firm (c) Both 'a' and 'b' (d) None of these
25	comparison is comparison of one firm with other firm or firms in the industry.
26	(a) Intra firm (b) Inter firm (c) Both 'a' and 'b' (d) None of these is required in analysing the financial statements.
20	(a) Expert knowledge (b) Quality information (c) Historical data (d) None of these
27 TI	ne statements can be compared with those of previous years.
27. 17	(a) Common-size (b) Comparative (c) Both 'a' and 'b' (d) None of these
28.	refers to the tendency of movement
	(a) Ratio (b) Trend (c) Both 'a' and 'b' (d) None of these
29	refers to the study of movement of figures over a period.
(a	Comparative statement (b) Common -size statement (c) Trend analysis (d) Funds flow analysis.
30	refers to the excess of current assets over current liabilities.
	(a) Income (b) Profit and loss account (c) Balance sheet (d) Working capital
31	analysis is useful in judging the credit worthiness financial planning and preparation of budgets.
22	(a) Trend (b) Funds flow (c) Cash flow (d) All of these
32	analysis helps in assessing the liquidity and solvency of a business concern.
33 C	(a) Fund flow (b) Trend (c) Cash flow (d) None of these omparison of financial statements highlights the trend of the of the business.
<i>33.</i> C	(a) Financial position (b) Performance(c) Profitability (d) All of the above
34. Fi	nancial statements are meaningful and useful only when they are
5 11	(a) Verified (b) Presented to owners (c) Analysis and interpreted (d) Published
35. I l	nterpretation of Financial statements indexes processes like,
	<ul><li>(a) Journalising</li><li>(b) Ledger writing</li><li>(c) Establishing relationship between the accounting date</li><li>(d) None of these</li></ul>
36. Tı	rend analysis is significant for
	(a) Profit planning (b) Working capital Management
o= ===	(c) Capital rationing (d) Forecasting and Budgeting.
37. TI	ne three most useful general purpose financial statements for management for
	<ul><li>(a) Income statement, Balance sheet, and statement of changes in financial position</li><li>(b) Income statement, statement of Retained Earning and Balance sheet.</li></ul>
	(c) Income statement, Statement of Retained Earning and Funds flow statement.
	(d) Statement of Retained Earnings, Balance sheet and Funds flow statement.
38. TI	ne term Current Assets does not include
	(a) Payments in advance (b) Bills Receivable
	(c) Long-Term Deferred changes (d) Receipts and Payment A/c
39. T	ne following is a recorded fact
	(a) Market value of Investment (b) Debtors
	(c) Replacement cost of machinery (d) Creditors
40. T	ne term Fixed Assets includes
4. =	(a) Stock-in-Trade(b) Furniture (c) Payments in Advance (d) Bills receivable
41. In	the case of a limited company the term financial statements include
	(a) Balance sheet
	(b) Profit & loss A/c (c) Profit and loss Ale and Palance sheet
	<ul><li>(c) Profit and loss Ale and Balance sheet</li><li>(d) Profit and loss and Appropriation A/c and Balance sheet</li></ul>
42 E	nancial statements provide a summary of
<b>⊣∠, 1</b> 'l	(a) accounts (b) assets (c) liabilities (d) none of the above
	(a) accounts (b) assets (c) habitation (d) notic of the above

42. Einanaial statements are
43. Financial statements are  (a) anticipated facts (b) recorded facts (c) estimates of facts (d) none of the above
44. Find out the Correct Statement
(i) When ratio of previous years are compared with current years, they are called trend ratios
(ii) Trend percentages and trend rations are used in static analysis.
(iii) Reliability of financial analysis depends upon the reliability of financial data.
(a) (i) and (ii) (b) (i) and (iii) (c) (ii) and (iii) (d) (i), (ii) and (iii)
45. Which of the following statements are true?
(i) Common -size balance sheet shows relative value of the various items.
(ii) In the common size income statement, each product is represented as a percentage of the net sales figure.
(iii) Common size income statement represents the various elements as a percentage of the gross profit.
(a) (i) and (ii) (b) (i) and (iii) (c) (ii) and (iii) (d) (i), (ii) and (iii)
46. Which of the following statements are true?
(i) External analysis depends entirely on issued financial statements.
(ii) Interpretation and analysis both are different (iii) Financial analysis covers interpretation.
(a) (i) and (ii) (b) (i) and (iii) (c) (ii) and (iii) (d) (i), (ii) and (iii)
47. Which of the following is true about financial statements?
(i) Financial statement gives a summary of accounts
(ii) Financial statements can be stated as recorded facts.
(a) (i) and (ii) (b) (i) and (iii) (c) (ii) and (iii) (d) (i), (ii) and (iii)
48. Which of the following statements are true?
(i) Financial statements are only interim report
(ii) Financial statements are also known as annual records.
(iii) Financial statements are historic
(a) (i) and (ii) (b) (i) and (iii) (c) (ii) and (iii) (d) (i), (ii) and (iii)
XII ACCOUNTANCY - UNIT - 09 - ISQ  119 X 1 = 119  11. The financial status and financial performance of business entities can be assessed through
(a) financial analysis (b) managerial analysis (c) cash flow statement (d) none of these
2. If both items in a ratio are from balance sheet, it is classified as
(a) Inter statement ratio (b) Income statement ratio (c) Balance sheet ratio (d) All of these
3. If the two items in a ratio are from income statement, it is classified as
(a) balance sheet ratio (b) income statement ratio (c) inter statement ratio (d) none of these
4. If a ratio is computed with one item from income statement and another item from balance sheet, it is called
(a) Inter-statement ratio (b) Balance sheet ratio (c) Income statement ratio (d) None of these
5. Which ratio is the proportion of fixed income bearing funds to equity shareholders funds?
(a) Debt equity ratio (b) Capital gearing ratio (c) Proprietary ratio (d) Profitability ratio
6. Which ratio indicates the efficiency of utilisation of fixed assets?  (a) Inventory turnover ratio (b) Trade receivables turnover ratio
(c) Trade payables turnover ratio (d) Fixed assets turnover ratio
7. All solvency ratios are expressed in term of
(a) Proportion (b) Time (c) Money (d) Percentage
8. All activity ratios are expressed in terms of
(a) Money (b) Percentage (c) Times (d) Proportion
9. All profitability ratios are expressed in terms of
(a) Proportion (b) Percentage (c) Times (d) Money
10. Shareholder funds includes
(a) Equity share capital, preference share capital, reserve and surplus
(b) Loans from banks and financial institutions
(c) Equity share capital, preference share capital, reserves & surplus and loans from banks
(d) None of these 11. Operating ratio is equal to
(a) 100 - Operating profit ratio (b) 100 + Operating profit ratio
(c) Operating cost (d) None of these
(3) 2 1010 02 0100

12. Cost	of goods	sold is	Rs.4,00,	000 and	average	stock is	Rs.8,00	,00. Sto	ck turno	ver ratio will be
	(a)	5 times		(b) 4 tir	nes		(c) 7 tir	nes		(d) 8 time
13. Curi	ent asse	ts of a b	usiness o	concern	is Rs.60.	,000 and	current	liabilitie	es are Rs	.30,000. Current ratio will be
	(a)	1:2		(b) 1:1		(c) 2:1		(d) 3:2		
14. Liqu	` '		lso calle					(0) - 1		
TH. Diqu	(a)	Current					(c) Prof	itahility	ratio	(d) Short term solvency ratios
15 Equ										e Rs.40,000 and the shareholder's
					cesei ve a	& surpru	IS IS IS.3	0,000. 1	Jebeniui	e Ks.40,000 and the shareholder s
Tunc	ls will be				(1 ) D (	3 20 000	· ( ) D · 1	00 000		(1) D 1 70 00
4 5 3 5	(a)	Rs.2,00	*	~ .			(c) Rs.1			(d) Rs.1,70,00
16. Mat	ch List I		st II and	Select th		ct Answ	er using	the Cod	les given	below.
		List I			List II					
(i)	Ratio			1.	Certain	number	of times	S		100
(ii)	Pure			2.	%					
(iii)	Percent	age		3.	Quotie	nt				
(iv)	Time			4.	Mather	natical e	xpressio	n		
(a)	(i)	(ii)	(iii)	(iv)	(b)	(i)	(ii)	(iii)	(iv)	
	1	2	3	4		3	2	4	1	
(c)	(i)	(ii)	(iii)	(iv)	(d)	(i)	(ii)	(iii)	(iv)	
(-)	4	3	2	1	(-)	2	1	3	4	, , , , , , , , , , , , , , , , , , ,
17. Mat	ch Liet I		_	-	ne Corre	_	er usina	-	les aiven	helow
17. Wiau	cii List i	List I	ot II and	Defect ti	List II	Ct / Mis w	Ci using	the Cou	ics given	below.
(i)	Current			1	Acid te	at matic		4	X	
(i)			20	1.				ition	7	
(ii)		liabiliti 	es	2.	_		ency pos	ltion		
(iii)	Quick r			3.		erm prov	/isions			
(iv)		luity rati		4.	Invento					
(a)	(i)	(ii)	(iii)	(iv)	(b)	(i)	(ii)	(iii)	(iv)	
	1	3	4	2		4	3	Ι	2	
(c)	(i)	(ii)	(iii)	(iv)	(d)	(i)	(ii)	(iii)	(iv)	
	3	2	4	1		2	3	1	4	
18. Mat	ch List I	with Lis	st II and	Select th	ne Corre	ct Answ	er using	the Cod	les given	below.
		List I				List II				
(i)	Capital	gearing	ratio	4	1	Activit	y ratio o	r Efficie	ncy ratio	os.
(ii)	Turnov	er ratios			2.		ie from o		-	
(iii)			n over ra	atios	3.		g capacit	•		
(iv)		oility rat		A	4		tion of fi	•		
(a)	(i)	(ii)	(iii)	(iv)	(b)	(i)	(ii)	(iii)	(iv)	
(4)	1	2	3	2	(0)	4	1	2	3	
(a)	(i)	(ii)		(iv)	(4)	(i)	(ii)	(iii)	-	
(c)	(i)		(HI)	(iv)	(d)	2			(iv)	
10 1/4	3	4		Z C 1 (41	0	_	3	4		1 1
19. Mat	un Lista	, , , , , , , , , , , , , , , , , , ,	st II and	Select th	ne Corre		er using	ine Cod	ies given	below.
		List I				List II			,	5
i)	_	tory Rat			1.				-	ounts Payble
	Stock T				2.		f Goods		_	
(iii)	Credito	rs Turno	over Rati	.0	3.	Shareh	olders f	unds/ To	tal tangi	bleassets
(iv)	Capital	Turnov	er Ratio		4.	Gross	Profit /S	ales		
	(a)	(i)	(ii)	(iii)	(iv)	(b)	(i)	(ii)	(iii)	(iv)
		1	2	3	4		3	4	1	2
	(c)	(i)	(ii)	(iii)	(iv)	(d)	(i)	(ii)	(iii)	(iv)
	(-)	3	4	1	2	\/	2	3	4	1
20. Mat	ch List I	-		_		ct Answ	_	-	-	below
20. Wiat	1213t I	List I	, 11 and	Serect ti		List II	or using		os giveli	0010 W.
<i>(</i> i)	Drofital	Dist i Dility rat	io		1		s turnove	ar rotio		
(i)		-	Ю		1.					
(ii)	Liquidi	•			2.		Equity ra			
(iii)	Solveno	cy ratio			3.	Operati	ing profi	ı ratıo		

(a)	(;)	/···								
	(i)	(ii)	(iii)	(iv)	(b)	(i)	(ii)	(iii)	(iv)	
	4	3	2	1		3	4	2	1	
(c)	(i)	(ii)	(iii)	(iv)	(d)	(i)	(ii)	(iii)	(iv)	
	-	-	1			_	3	4	1	
		_				-				
		. ,					` '			
		_	_						_	
-	•		•							
			_		_			ieu oi ii	nerdependent nems.	•
		•	` '		` ,			nese are	called	()
										ratios
	-			ounting	, statelik	J11t	(0) 514		or urrains (a) accounting	
	onpross.		-		(c) Sta	atement		(d) No	one of these	
	pressed		_					( )		
-					_		C	(d) No	one of these	
clas	sificatio	on of rat	ios is dor	ne on the	e basis c	of the fir	nancial st	atement	s from which the ratios	are calculated.
Traditi	onal	(b) Fu	inctions	(c) Bo	oth (a) ar	nd (b)	(d) No	one of th	ese	
	_	-	_							
							` '		-	
_	_	_								
		` ,								aaah aanimalant
										cash equivalents
									ventory	
		` ,						•		
									one of these	
_ mean	s the fir	rm's abi	lity to me	et its lia	bilities	in the lo	ong run.	. ,		
							-	у	(d) None of these	
_ ratio	is calcu	lated to	assess th	e long t	erm solv	vency po	osition of	a busin	ess concern.	
								•	(d) Profitability	
	•		- / - 7		_			reholde	rs' funds.	
								` '	one of these	
			_				_		ventory turn over	
			_		-		_			
						_	-			rations
			-					_	-	ziations.
			-		-			. ,	•	ng a narticular
		numbe	or unies	, mveme	ny is tui	incu UV	or willak	e reveill	ie mom operations dum	ig a particulai
		over rat	io		(b) Tr	ade rece	eivable tu	ırnover	ratio	
					(0) 11					
				credit r	evenue	` ,				uring an
						r			<u> </u>	J
	-	over				(b) Ti	rade rece	ivables	turnover	
	-					(d) Fi	ixed asse	ts turno	ver	
	_									
Debt co	ollection	n period	l (b) Ave	erage co	ollection	s period	(c) Co	nversio	n period (d) None of	these
	is of Cash fl is the Cheque is a nation on ratios balance is Pure class Traditi me Liquid help Long to give Curren are conguick ratio Curren are conguick ratio Capital ratio e Debt ed ratio Profital ratio Liquid ratio e Debt ed ratio Liquid ratio Inventor ade pay ratio unting Junetto rade pay ratio unting Junetto rade pay ratio is the liquid ratio and pay ratio unting Junetto rade pay is the liquid in the liquid rade pay is the liquid rade pay is the liquid in the liquid rade pay is the liquid rade pay	is one of the Cash flow _ is the most in Cheque analys _ is a mathema Ratio (b) Chemoration are calculated as expressed Pure _ is expressed Pure _ classification Traditional _ means cap Liquidity _ help to asses Long term debugives the profession of the company	is one of the impored Cash flow (b) Property is the most important Cheque analysis(b) Ray is a mathematical expressed in cartant characteristic contents are calculated balancing statement is expressed as a company of the property of t	is one of the important tools.  Cash flow (b) Profit  is the most important and power that the most important and power than than than than than than than than	is one of the important tools of finant Cash flow (b) Profit (c) Ra is the most important and powerful to Cheque analysis(b) Ratio analysis is a mathematical expression of relating Ratio (b) Cheque (c) Cash in ratios are calculated on the basis of a balancing statement (b) accounting is expressed as a quotient.  Pure (b) Percentage is expressed in certain number of time Pure (b) Percentage classification of ratios is done on the Traditional (b) Functions (c) Bourdard (c) Education (c) Bourdard (c) Education (c) Bourdard (c) Education (c) Bourdard (c) Education (c) Educa	is one of the important tools of financial and Cash flow (b) Profit (c) Ratio analy is the most important and powerful tool for not Cheque analysis(b) Ratio analysis (c) Fugis a mathematical expression of relationship Ratio (b) Cheque (c) Cash (d) Not ratios are calculated on the basis of accounting balancing statement (b) accounting statement is expressed as a quotient.  Pure (b) Percentage (c) States is expressed in certain number of times of a pure (b) Percentage (c) Tiggram and the pure (b) Percentage (c) Tiggram and the pure (b) Punctions (c) Both (a) and means capability of being converted into a Liquidity (b) Long term debts (c) Tuggram and the proportion of current assets to current ratio (b) Tun over ratio (c) Quigates is the time between the acquisition of an asset Quick assets (b) Operating cycle (c) Coggram and the firm's ability to meet its liabilities Long term solvency (b) Short term solvency artio is calculated to assess the long term solvency (c) Caggram and the firm's ability to meet its liabilities Long term solvency (b) Proprietary (c) Caggram and the firm's ability to meet its liabilities Long term solvency (b) Proprietary (c) Caggram and the firm's ability to meet its liabilities Long term solvency (b) Proprietary (c) Caggram and the firm's ability to meet its liabilities Long term solvency (b) Proprietary (c) Caggram and the firm's ability to meet its liabilities Long term solvency (b) Proprietary (c) Caggram and the firm's ability to meet its liabilities Long term solvency (b) Proprietary (c) Caggram and the firm's ability to meet its liabilities Long term solvency (c) Caggram and the firm's ability to meet its liabilities Long term solvency (c) Caggram and the firm's ability to meet its liabilities Long term solvency (c) Caggram and the firm's ability to meet its liabilities Long term solvency (c) Caggram and the firm's ability to meet its liabilities Long term solvency (c) Caggram and the firm's ability to meet its liabilities Long term solvency (c) Caggram and the firm's ability to me	is one of the important tools of financial analysis.  Cash flow (b) Profit (c) Ratio analysis.  is the most important and powerful tool for measurin Cheque analysis(b) Ratio analysis (c) Fund flow is a mathematical expression of relationship between Ratio (b) Cheque (c) Cash (d) None of the ratios are calculated on the basis of accounting information balancing statement (b) accounting statement is expressed as a quotient.  Pure (b) Percentage (c) Statement is expressed in certain number of times of a particular Pure (b) Percentage (c) Times classification of ratios is done on the basis of the firmation of the properties of the propert	is one of the important tools of financial analysis.  Cash flow (b) Profit (c) Ratio analysis (d) No is the most important and powerful tool for measuring perform. Cheque analysis(b) Ratio analysis (c) Fund flow statement is a mathematical expression of relationship between two relax Ratio (b) Cheque (c) Cash (d) None of these in ratios are calculated on the basis of accounting information, the balancing statement (b) accounting statement (c) statis expressed as a quotient.  Pure (b) Percentage (c) Statement is expressed in certain number of times of a particular figure.  Pure (b) Percentage (c) Times (c) Both (a) and (b) (d) Notemes (d) Profit and (d) Functions (c) Both (a) and (b) (d) Notemes (d) Profit and (d) Functions (e) Both (a) and (b) (d) Notemes (e) Liquidity (b) Long term debts (c) Turnover (d) Profit and (e) Functions (e) Both (e) Concern to meet its shot Long term debts ratio (b) Liquidity ratios (c) Profit abilitity gives the proportion of current assets to current liabilities of Current ratio (b) Turn over ratio (c) Quick ratio (d) Notemes (d) Profit abilities and (e) Concern (d) Profit assets (e) Operating cycle (e) Conversion period is the time between the acquisition of an asset for processing Quick assets (b) Fixed assets (c) Non-fixed assets (d) Fixed assets (e) Non-fixed assets (e) Fixed assets (f) Profit abilities are current assets excluding inventories and prepaid expenses Quick assets (b) Fixed assets (c) Non-fixed assets means the firm's ability to meet its liabilities in the long run.  Long term solvency (b) Short term solvency position of Capital gearing (b) Proprietary (c) Capital gearing ratio expresses the relationship between long term debt and she Debt equity (b) Proprietary (c) Capital gearing ratio is a measure of long term solvency as well as capital strupolities of the proportion of proprietors funds to total assets.  Debt equity (b) Proprietary (c) Capital gearing ratio is a measure of long term solvency as well as capital strupolities the number of times inventory is turne	is one of the important tools of financial analysis.  Cash flow (b) Profit (c) Ratio analysis (d) None of the important and powerful tool for measuring performance of the content of the	is one of the important tools of financial analysis.  Cash flow (b) Profit (c) Ratio analysis (d) None of these is the most important and powerful tool for measuring performance of a business enterprise.  Cheque analysis(b) Ratio analysis (c) Fund flow statement (d) None of these is a mathematical expression of relationship between two related or interdependent items.  Ratio (b) Cheque (c) Cash (d) None of these n ratios are calculated on the basis of accounting information, these are called balancing statement (b) accounting statement (c) statement of affairs (d) accounting is expressed as a quotient.  Pure (b) Percentage (c) Statement is expressed in certain number of times of a particular figure.  Pure (b) Percentage (c) Times (d) None of these classification of ratios is done on the basis of the financial statements from whitch the ratios.  Traditional (b) Functions (c) Both (a) and (b) (d) None of these means capability of being converted into cash with case.  Liquidity (b) Long term debts (c) Turnover (d) Profitability help to assess the ability of a business concern to meet its shoft term prancial obligations.  Long term debts ratio (b) Liquidity ratios (c) Profitability intios (d) Turnover ratios gives the proportion of current assets to current liabilities of a business concern.  Current ratio (b) Turn over ratio (c) Quick ratio (d) None of these is the time between the acquisition of an asset for processing and its realisation into cash and Quick assets (b) Operating cycle (c) Conversion period (d) Inventory are current assets excluding inventories and prepaid expenses.  Quick assets (b) Fixed assets  Quick assets (b) Fixed assets  (c) Non-fixed assets  (d) None of these means the firm's ability to meet its liabilities in the long run.  Long term solvency (b) Short current solvency position of a business concern.  Capital gearing  (b) Profitability are current assets excluding inventories and prepaid expenses.  Quick assets  (b) Operating (c) Profitability are underestable to assess the long term solv

43	ratio indicates the numbers of times the trade payable is turned over during the period in relation to net cred
pı	urchases.
(a)	Inventory turnover (b) Trade receivables turnover
(c)	Trade payables turnover (d) Fixed assets turnover
44	is the average time taken by the business for payment of accounts payables.
(a)	Debt collection period (b) Credit payment period
	Average collection period (d) Conversion period
45	ratios help to assess the profitability of a business concern.
	Liquidity (b) Profitability (c) Long term solvency (d) Quick
	ratio is the proportion of gross profit to net revenue from operations.
	Operating cost (b) Net profit (c) Gross profit (d) Return on investment
	ratio is a test of the operational efficiency of the business.
(a)	
	ratio is an indicator of operational efficiency of an organisation.
	Net profit (b) Gross profit (c) Operating cost (d) Operating profit
	ratio is an indicator of the overall profitability of the business.
(a)	
	is an overall measure of profitability of a business concern.
	Return on investment (b) Conversion period (c) None of these (d) Average period
	ratio measures the firm ability to pay off its current dues.
(a)	
	ank overdraft is an example of liability
	Current (b) Liquid (c) Short term (d) Long term
	assets means current assets less stock and prepaid expenses
	Current (b) Fixed (c) Liquid (d) None the these
	ratio shows the relationship between share holders fundi proprietors fund and total tangible assets.
	Liquidity (b) Current (c) Proprietary (d) Profitability
	ratio is otherwise called as Inventory turn over ratio.
	Capital (b) Stock turn over (c) Proprietary (d) Profitability
	are final result of accounting work done during the accounting period.
(a)	
	ne opening stock and the closing are Rs.33,000, Rs.17,000 respectively. The average stock is  Rs.50,000 (b) Rs.25,000 (c) Rs.16,000 (d) Rs.30,000
(a)	
	Management (b) Financial (c) Ratio (d) None of these
(a)	Management (b) Financial (c) Ratio (d) None of these are those assets which are easily convertible into cash.
(a)	
60	
(a)	
	ratio is modified form of liquid ratio.
(a)	
` ′	quid liabilities means current liabilities less
	Bills Receivable (b) Bills Payable (c) Bank overdraft (d) Creditors
	ross profit can be ascertained by deducting cost of goods sold from
(a)	
	1 dichase (b) Sales (c) Capital (d) Drawings  00% - Operating profit ratio is equal to
(a)	
` ′	Then total sales is Rs.2,00,000, cash sales is Rs.65,000, then credit sales will be Rs
	Rs.1,35,000 (b) Rs.2,65,000 (c) Rs.35,000 (d) Rs.65,000
	quid ratio is otherwise known as
(a)	
	olvency ratios are expressed in terms of
(a)	
	quid liabilities means
00. L	quie naomaes means

( )	(1) (1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1	D 1 1 6								
(a) Current liabilities	` '	es – Bank overdraft								
	one of these									
69. Shareholders' funds includes reference share capital reference share capital references.	acarvac & curpluc									
(b) Loan from bank and financial institutions	(a) Equity share capital, reference share capital, reserves & surplus  (b) Leap from bank and financial institutions									
(c) Equity share capital, reference share capital, reser	rves & surplus Loan	from bank and financial institutions								
(d) None of the above	ves & surprus, Louir	Tom ounk and maneral motitations								
70. Which of the following operation is correct?										
(a) Tangible Assets = Land + Building + Furniture										
(b) Tangible Assets = Land + Building + Turinture  (b) Tangible Assets = Land + Building + Goodwill										
(c) Tangible Assets = Land + Building + Furniture +	Copy right	^ -								
(d) None of the above	1. 0									
71. Gross profit ratio established the relationship betwe	en									
(a) Gross profit & Total sales	(b) Gross profit &	Credit Sales								
1	one of these									
72. Opening stock is Rs.10,000; Purchases Rs.2,00,000	-									
(a) Rs.2,25,000 (b) Rs.2,15,000 (c) Rs										
73. Total sales is Rs.3,40,000 and the gross profit made										
(a) Rs.2,00,000 (b) Rs.4,80,000 (c) Rs										
74. Total sales of a business is Rs. 8,75,0000. If cash sa										
(a) Rs.12,25,000 (b) Rs.5,00,000 (c) Rs		Rs.12,10,000								
75 can be calculated by deducting cost  (a) Gross profit (b) Net profit		(d) Net loss								
<ul><li>(a) Gross profit</li><li>(b) Net profit</li><li>76. The Opening stock and Closing stock are Rs.72,000</li></ul>	(5) 51111	(4) = 101 = 102								
(a) Rs.1,20,000 (b) Rs.60,000	(c) Rs.24,000	(d) Rs.20,000								
77. The relationship of net profit to sales is known as _		(d) N3.20,000								
(a) Net profit ratio (b) Net loss ratio	(c) Gross profit rat	io (d) Gross loss ratio								
78. Sales Rs.3,00,000. Cost of goods sold Rs.2,55,000.		(4) 61055 1055 14110								
	(c) Rs.2,55,000 (d	Rs.3.55.000								
79. Cost of goods sold is Rs.2,00,000. The opening stoo										
at the end of the year is Rs.25,000. Therefore the sto										
(a) 3 Times (b) 5 Times (c) 6	Times (d	4 Times								
80. The relationship of Gross profit to sales is known as	S									
(a) Net profit ratio (b) Net loss ratio										
81. Sales Rs.3,50,000, capital employed Rs.1,75,000. T	•									
(a) 2 Times (b) 3 Times (c) 5 '	Times (d	7 Times								
82. Prepaid expenses are shown in the										
	_									
(a) Liabilities (b) Assets	(c) Capital	(d) None of these								
(a) Liabilities (b) Assets 83. Absolute liquid asset mean	•									
(a) Liabilities (b) Assets 83. Absolute liquid asset mean (a) Cash, Bank, and Short term investments	(b) Cash, Bank and									
(a) Liabilities (b) Assets 83. Absolute liquid asset mean (a) Cash, Bank, and Short term investments (c) Cash, Bank, Stock, and Prepaid Expenses	•									
(a) Liabilities (b) Assets 83. Absolute liquid asset mean (a) Cash, Bank, and Short term investments (c) Cash, Bank, Stock, and Prepaid Expenses 84. Stock is a	(b) Cash, Bank and (d) None of these	1 Stock								
(a) Liabilities (b) Assets  83. Absolute liquid asset mean  (a) Cash, Bank, and Short term investments (c) Cash, Bank, Stock, and Prepaid Expenses  84. Stock is a  (a) Fixed assets (b) Current assets	(b) Cash, Bank and	1 Stock								
(a) Liabilities (b) Assets  83. Absolute liquid asset mean  (a) Cash, Bank, and Short term investments (c) Cash, Bank, Stock, and Prepaid Expenses  84. Stock is a  (a) Fixed assets (b) Current assets  85. Operating expenses include	<ul><li>(b) Cash, Bank and</li><li>(d) None of these</li><li>(c) Current liability</li></ul>	l Stock y (d) Capital								
(a) Liabilities (b) Assets  83. Absolute liquid asset mean  (a) Cash, Bank, and Short term investments (c) Cash, Bank, Stock, and Prepaid Expenses  84. Stock is a  (a) Fixed assets (b) Current assets  85. Operating expenses include  (a) Administration and Selling Expenses	<ul><li>(b) Cash, Bank and</li><li>(d) None of these</li><li>(c) Current liability</li><li>(b) Selling</li></ul>	1 Stock								
(a) Liabilities (b) Assets  83. Absolute liquid asset mean  (a) Cash, Bank, and Short term investments (c) Cash, Bank, Stock, and Prepaid Expenses  84. Stock is a  (a) Fixed assets (b) Current assets  85. Operating expenses include  (a) Administration and Selling Expenses (c) Administration, Selling and Distribution Expenses	(b) Cash, Bank and (d) None of these (c) Current liability (b) Selling (d) None of these	l Stock y (d) Capital								
(a) Liabilities (b) Assets  83. Absolute liquid asset mean  (a) Cash, Bank, and Short term investments (c) Cash, Bank, Stock, and Prepaid Expenses  84. Stock is a  (a) Fixed assets (b) Current assets  85. Operating expenses include  (a) Administration and Selling Expenses (c) Administration, Selling and Distribution Expenses  86 Indicate the performance of the brown assets	(b) Cash, Bank and (d) None of these (c) Current liability (b) Selling (es (d) None of these (usiness)	d Stock  y (d) Capital  and Distribution Expenses								
(a) Liabilities (b) Assets  83. Absolute liquid asset mean  (a) Cash, Bank, and Short term investments (c) Cash, Bank, Stock, and Prepaid Expenses  84. Stock is a  (a) Fixed assets (b) Current assets  85. Operating expenses include  (a) Administration and Selling Expenses (c) Administration, Selling and Distribution Expenses  86 Indicate the performance of the b  (a) Activity Ratios (b) Solvency Ratios (c) Li	(b) Cash, Bank and (d) None of these (c) Current liability (b) Selling (es (d) None of these (usiness) (d)	1 Stock  (d) Capital  and Distribution Expenses  Profitability Ratios								
(a) Liabilities (b) Assets  83. Absolute liquid asset mean (a) Cash, Bank, and Short term investments (c) Cash, Bank, Stock, and Prepaid Expenses  84. Stock is a (a) Fixed assets (b) Current assets  85. Operating expenses include (a) Administration and Selling Expenses (c) Administration, Selling and Distribution Expenses  86 Indicate the performance of the brown assets	(b) Cash, Bank and (d) None of these (c) Current liability (b) Selling (s) (d) None of these usiness quidity Ratios (d) (c) Ck + Prepaid expense	1 Stock  (d) Capital  and Distribution Expenses  Profitability Ratios								
(a) Liabilities (b) Assets  83. Absolute liquid asset mean  (a) Cash, Bank, and Short term investments (c) Cash, Bank, Stock, and Prepaid Expenses  84. Stock is a  (a) Fixed assets (b) Current assets  85. Operating expenses include  (a) Administration and Selling Expenses (c) Administration, Selling and Distribution Expenses (c) Administration, Selling and Distribution Expenses  86 Indicate the performance of the b  (a) Activity Ratios (b) Solvency Ratios (c) Li  87 Assets = Total current assets - (Sto	(b) Cash, Bank and (d) None of these (c) Current liability (b) Selling (es (d) None of these usiness quidity Ratios (d) wck + Prepaid expense angible	d Stock  (d) Capital  and Distribution Expenses  Profitability Ratios (s)								
(a) Liabilities (b) Assets  83. Absolute liquid asset mean (a) Cash, Bank, and Short term investments (c) Cash, Bank, Stock, and Prepaid Expenses  84. Stock is a (a) Fixed assets (b) Current assets  85. Operating expenses include (a) Administration and Selling Expenses (c) Administration, Selling and Distribution Expenses (c) Administration, Selling and Distribution Expenses  86 Indicate the performance of the b (a) Activity Ratios (b) Solvency Ratios (c) Li  87 Assets = Total current assets - (Stock (a) Current (b) Liquid (c) Fixed (d) Ta	(b) Cash, Bank and (d) None of these (c) Current liability (b) Selling (b) Selling (c) Selling (d) None of these (d) None of these (d) Selling (d) Selling (d) Selling (d) Selling (d) And Sel	d Stock  y (d) Capital  and Distribution Expenses  ) Profitability Ratios (s)  usiness concern								
(a) Liabilities (b) Assets  83. Absolute liquid asset mean (a) Cash, Bank, and Short term investments (c) Cash, Bank, Stock, and Prepaid Expenses  84. Stock is a (a) Fixed assets (b) Current assets  85. Operating expenses include (a) Administration and Selling Expenses (c) Administration, Selling and Distribution Expenses (c) Administration, Selling and Distribution Expenses  86 Indicate the performance of the b (a) Activity Ratios (b) Solvency Ratios (c) Li  87 Assets = Total current assets - (Stocation) (a) Current (b) Liquid (c) Fixed (d) Ta  88 is useful in finding the strength (a) Financial Analysis (b) Ratio Analysis  89. Liquidity ratios are otherwise called as	(b) Cash, Bank and (d) None of these (c) Current liability (b) Selling (s) (d) None of these usiness quidity Ratios (d) (c) ck + Prepaid expense (angible (and weakness of a b) (c) Statement Anal	d Stock  (d) Capital  and Distribution Expenses  Profitability Ratios (s)  usiness concern (ysis (d) None of these								
(a) Liabilities (b) Assets  83. Absolute liquid asset mean (a) Cash, Bank, and Short term investments (c) Cash, Bank, Stock, and Prepaid Expenses  84. Stock is a (a) Fixed assets (b) Current assets  85. Operating expenses include (a) Administration and Selling Expenses (c) Administration, Selling and Distribution Expenses (c) Administration, Selling and Distribution Expenses (a) Activity Ratios (b) Solvency Ratios (c) Li  87 Assets = Total current assets - (Stock (a) Current (b) Liquid (c) Fixed (d) Ta  88 is useful in finding the strength (a) Financial Analysis (b) Ratio Analysis	(b) Cash, Bank and (d) None of these (c) Current liability (b) Selling (s) (d) None of these usiness quidity Ratios (d) (c) ck + Prepaid expense (angible (and weakness of a b) (c) Statement Anal	d Stock  (d) Capital  and Distribution Expenses  Profitability Ratios (s)  usiness concern (ysis (d) None of these								

90. The relationship of liquid assets to current liabilities is known as
(a) Liquid Ratio (b) Current Ratio (c) Absolute Liquid Ratio (d) Solvency Ratio
91 Indicates the extent to which the firm depends upon outsiders for its existence
(a) Debt-equity Ratio (b) Proprietary Ratio (c) Absolute Liquid Ratio (d) Solvency Ratio
92 ratio determines the overall efficiency of the business
(a) Liquid Ratio (b) Net Profit Ratio (c) Gross Profit Ratio (d) Solvency Ratio
93. The relationship between sales and capital employed is known as
(a) Capital Turnover Ratio (b) Current Ratio (c) Stock Turnover Ratio (d) Solvency Ratio
94. General Profitability ratios are based on
(a) Investments (b) Sales (c) Both (a) & (b) (d) Purchase
95. While calculating Gross Profit ratio,
(a) Closing stock is deducted from cost of goods sold
(b) Closing stock is added to cost of goods sold (c) Closing stock is ignored (d) None of these
96. Given Sales is 1, 20,000 and Gross Profit is 30,000, the gross profit ratio is
(a) 24% (b) 25%(c) 40%(d) 44%
97. If selling price is fixed 25% above the cost, the Gross Profit ratio is
(a) 13% (b) 28%(c) 26%(d) 20%
98. Profit for the objective of calculating a ratio may be taken as
(a) Profit before tax but after interest (b) Profit before interest and tax
(c) Profit after interest and tax (d) All of these
99. Which of the following statements are true about Ratio Analysis?
i. Ratio analysis is useful in financial analysis
ii. Ratio analysis is helpful in communication and coordination
iii. Ratio analysis is not helpful in identifying weak sports of the business
iv. Ratio analysis is helpful in financial planning and forecasting
(a) i, ii and iv (b) i, iii and iv (c) i, ii and iii (d) i, ii, iii and iv
100. Which of the following are limitations of Ratio Analysis?
i. Ratio analysis may result in false results if variations in price levels are not considered
ii. Ratio analysis ignored qualitative factors
iii. Ratio analysis ignores quantitative factors
iv. Ratio analysis is historical analysis
(a) i, ii and iv (b) i, iii and iv (c) i, ii and iii (d) i, ii, iii and iv
101. When the concept of ratio is defined in respected to the items shown in the financial statements, it is termed as
(a) Accounting Ratio (b) Financial Ratio (c) Costing Ratio (d) None of these
102. In the Balance sheet of a firm, the debt equity ratio is 2:1. The amount of long term sources is Rs.12 lacks. What
is the amount of tangible net worth of the firm?
(a) Rs.12 lacks (b) Rs.8 lacks (c) Rs.4 lacks (d) Rs.2 lacks
103. Debt Equity Ratio is 3:1, the amount of total assets Rs.20 lacks, current ratio is 1.5:1 and owned funds Rs.3
lacks. What is the amount of current asset?
(a) Rs, 5 lacks (b) Rs.3 lacks (c) Rs.12 lacks (d) Rs.2 lacks
104. In the balance sheet amount of total assets is Rs.10 lacks, current liabilities Rs.5 lacks & capital & reserves are
Rs.2 lacks. What is the debt equity ratio?
(a) 1:1 (b) 1.5:1 (c) 2:1 (d) None of the above
105. Proprietary ratio is calculated by
(a) Total assets/Total outside liability (b) Total outside liability/Total tangible assets
(c) Fixed assets/Long term source of fund (d) Proprietors' Funds / Total Tangible Assets
106. Which ratio is considered as safe margin of solvency?
(a) Liquid Ratio (b) Quick Ratio (c) Current Ratio (d) None of the above
107. Turnover ratios are also known as
(a) Activity Ratios (b) Performance Ratios (c) Both (a) & (b) (d) None of these
108. Which ratios measure the firm's ability to meet its short term obligations in time?
109. For calculating quick assetsandare excluded from Current Assets.

(a) Debtors and Inventory	(b) Inventory and Bills payable'
(c) Cash and Bank	(d) Inventory and Prepaid Expenses
110. Ideal current Ratio is	(d) Inventory and repaid Expenses
(a) 1:1 (b) 1:2 (c) 2:1	(d) 3:1
	n's ability to meet its long - term obligations?
(a) Liquid Ratios (b) Activity Ratios	(c) Profitability ratios (d) Solvency Ratios
112. Which ratio measures the velocity of contract of the velocity of contract of the velocity of contract of the velocity of	· · · · · · · · · · · · · · · · · · ·
(a) Working Capital Turnover Ratio	(b) Inventory Turnover Ratio
(c) Current Ratio	(d) Liquid ratio
* *	ithin a year or within the period of an operating cycle is
(a) Tangible assets (b) Fixed assets (c) Curr	
114. Find out the Correct Statement	(d) Intuitgible assets
	rading, Profit and Loss, Account and Balance Sheet.
	rofitability and financial condition is the overall objective of Ratio
analysis.	contability and illiancial condition is the overall objective of Ratio
	ss of determining and interpreting the numerical relationship between
figures of financial statements.	ss of determining and merpreting the numerical relationship between
	t (c) (i), (ii) and (iii) are correct (d) (ii), (iii) are correct
115. Find out the Correct Statement	(c) (i), (ii) and (iii) are correct
	tionship of an item to another expressed in simple mathematical form is
known as a ratio"	tionship of all item to another expressed in shiple mathematical form is
	an item to another expressed in simple mathematical form is known as
a ratio"	an item to another expressed it simple mathematical form is known as
	"the relationship of an item to another expressed in simple
mathematical form is known as a ratio"	the relationship of an item to another expressed in shiple
(a) (i) is correct (b) (ii) is correct (c) (i), (ii	and (iii) are correct. (d) (iii) is correct
116. Find out the Correct Statement	and (iii) are correct (d) (iii) is correct
	payoff current dues i.e., repayable within a year. Liquidity ratios are
otherwise called as Short Term Solvency Rat	
•	to payoff current dues i.e., repayable within a year. Liquidity ratios are
otherwise called as Short Term Solvency Rat	
	y to payoff current dues i.e., repayable within a year. Liquidity ratios
are otherwise called as Short Term Solveney	
	(ii) are correct (c) (i) is correct (d) (ii) is correct
117. Find out the Correct Statement	in the contect (c) (i) is contect (d) (ii) is contect
	ort term liquidity. The relationship of liquid assets to current liabilities
is known as Current ratio.	of term inquiatey. The relationship of inquite assets to earrest intollities
	s short term liquidity. The relationship of liquid assets to current
liabilities is known as Current ratio.	s short term inquitately. The relationship of inquita assets to current
	t term liquidity. The relationship of liquid assets to current liabilities is
known as liquid ratio.	t term inquiently. The relationship of inquie assets to earrent numbers is
(a) (i) is correct (b) (i) and (iii) are correct	(c) (iii) is correct (d) (i), (ii) and (iii) are correct
118. Find out the Correct Statement	(a) (ii) is correct (a) (i), (ii) and (iii) are correct
	eet its long term indebtedness. Solvency ratio studies the firm's ability
to meet its long term obligations.	set his long term indectedness. Softeney faile studies the finning desirity
	ween one items expressed in a quantitative form.
	profitability and financial condition is the overall objective of Ratio
analysis.	20100011109 0110011111111111111111111111
•	are correct (c) (i) is correct (d) (i), (ii) and (iii) are correct
119. Which one of the Following is Correctly	
· · · · · · · · · · · · · · · · · · ·	fit ratio /Revenue from operations x 100
	ng Cost Revenue from operations x 100
	perations + Operating cost
	rofit Revenue from operations x 100
	^

XII ACCOUNTANCY - UNIT - 10 - ISQ										86 X 1 = 86		
1. CAS helps to compute various taxes and to deduct these and deposit the same to the												
			account									
			ment acc									
2.	2. In 2009, Tally Solutions introduced the software											
	(a) Tally. ERP 9 (b) Tally. ERP 10 (c) Tally. ERP 6.0 (d) Tally. 8.0											
3.	<i>C</i> ————											
	<ul> <li>(a) journal entries</li> <li>(b) voucher entries</li> <li>(c) accounting entries</li> <li>(d) none of these</li> </ul> 4. All transactions related to receipt either in cash or through bank are recorded using											
4.					ot either	in cash				orded using		
			nt vouch	er			` '	itra vouc	her			
			voucher				es vouch					
5.	5. All transactions related to payments either in cash or through bank are recorded using											
	(a) journal voucher (b) contra voucher (c) receipt voucher (d) payment voucher											
6.	6. In payment voucher, cash or bank account is credited and other ledger account is											
7	(a) debited (b) credited (c) both 'a' and 'b' (d) none of these											
7.	7. All transactions involving both cash account and bank account is recorded using (a) receipt voucher (b) payment voucher (c) contra voucher (d) sale voucher											
Q										(d) sale voucher		
0.	8. Automated accounting is an approach to maintain up-to-date accounting records with the aid of  (a) System software  (b) Accounting software											
			hardwai				_	g hardwa				
9				ng is be	tter in ac			, 1141 W W A		2.2		
		Book k	eeping	118 15 50	(b) Cor	nputeris	ed acco	unting		(c) Both (d) None of these		
10.				plicable					X	(2) 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
				r(b) Pay				(c) Co	itra vou	cher (d) All of these		
11.				from Ga			oress the	key				
	(a)	F1(b) F	F2(c) F5	(d) F9					4			
12.	Branch	/Divisio	n is a gr	oup defi	ned und	er						
				ne(c) Lia				(2)				
13.				is defir								
				ne(c) Ex			bilities					
14.				n is avai								
										on (d) Both 'a' and 'b'		
15.	Match .		ith List I	I and Se			Answer	using th	e Codes	given below.		
	(i)	List I CAS	1.	Accour	List II		Cryston					
	(i) (ii)	MIS	2.		terised I		-					
	(iii)	AIS	3.		ement In							
	(iv)	CIS	4.		terised A							
	(a)	(i)	(ii)	(iii)	(iv)	(c)	(i)	(ii)	(iii)	(iv)		
	(4)	3	4		1	(•)	1	2	3	4		
	(b)	(i)	ζ(ii)	(iii)	(iv)	(d)	(i)	(ii)	(iii)	(iv)		
		4	3	i	2	` /	2	1	4	3		
16.	4	List I			List II							
	(i)_	_	t vouche		F4							
	(ii)		nt vouch		2.	F9						
	(iii)		voucher		F5							
	(iv)		se vouch		4.	F6						
	(a)	(i)	(ii)	(iii)	(iv)	(c)	(i)	(ii)	(iii)	(iv)		
		1	2	3	4	<b>(1</b> )	4	3	2	1		
	(b)	(i)	(ii)	(iii)	(iv)	(d)	(i)	(ii)	(iii)	(iv)		
17		3 Lint I	4	2	1	T : TT	2	1	4	3		
17.	(i)	List I	oucher		1.	List II 2009						
	(i) (ii)		oucner I vouche	r 2		2009 expense	c					
	(iii)		ERP 90	14.	3.			ad debts				
	(iv)	Wages			<i>3</i> . 4.	F8	.011 101 0	aa acois				
	(a)	(i)	(ii)	(iii)	(iv)	(c)	(i)	(ii)	(iii)	(iv)		
	` /	1	2	3	4	` /	3	4	2	1		

	(b)	(i)	(ii) 1	(iii)	(iv)	(d)	(i)	(ii)	(iii)	(iv) 2	
18											
10.	refers to the system of maintaining accounts using computers.  (a) Computer software system (b) Computer accounting system (c) Computer hardware system (d) None of the above										
19	(0)	Compt f	acilitates	ware sys	l accurat	e retriev	u) IN val of da	ta and in	e above formatio	'n	
1).			outer acco								
	(c)	) Both			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		(d) No	one of th	e above		
20.	20 is a compilation of accounting information that are derived from the accounting records of a										
	busine	ss conc	ern.	-							
	(a)	) Αςςοι	unting reg n hardwa ports car	port			(b) Sy	stem sof	ftware		
2.1	(c)	) Systen	n hardwa	re			(d) A	ccountin	g system		( ) · · · · ·
21.	Accou	nting re	ports car	1 be clas	sified in	to	ty	pes.	1\ C		
22	(a	) two	victom th	(D) thr	ee daa infa	motion	(C) 10	ur sion mol	a) Hve ing et el	: Llavala	of managarant
22.	22 is a system that provides information for decision making at all levels of management.  (a) Computer Accounting System (b) Computer Information System										
			gement Ir								vetem
23											the various users.
25.											
	(a) Accounting System (b) Management Accounting System (c) Accounting Information System (d) Management Information System										
24.	24 is one of the most widely used financial accounting softwares										
	(a)	) Tally		(b) Ex	cel		(c) W	ord	<b>(3)</b>	(d) Sp	read sheet
25.		i	s used by osoft shows th	various	types of	f trade a	and indu	stries.	$\langle X \rangle$		
	(a)	) Micro	soft	(b) Ta	lly	_	(c) Ex	cel		(d) C+	+
26.			shows th	ne compa	any selec	cted und	der List o	of Select	ed Comp	anies on	the left pane
27	(a <sub>j</sub>	Tally.	ERP 9	(b) M1	crosoft	.i., T1	(c) G	ate of Na	lly	(d) No	ne of these
21.	wnich	1 is the s	short cut	(b) Ct	1 IOT CIOS	sing Tai	ily !	el W		(d) Ct	1 . 0
28	(a) 1 willy 1	) CIII +	гі	nredefir	ned ledge	ι + Γ4 erc	(6) (1	H + A		(a) Cu	1 + Q
20.	1 ally 1	1as		(h) thr	ee	215.	-(c) for	nr	(d) six		
29.	(4)	, two	is a docu	ıment w	cc hich con	tains de	tails of	ransacti	ons.		
	(a	Voucl	her	(b) Re	ceipt		(c) Re	port	01101	(d) Sta	itement
30.		ar	e used to	r record	ing both	cash ar	id credit	purchase	es of goo	ds.	
	(a)	) Purch	ase vouc	her	(b) Sa	les vouc	cher	(c) Joi	urnal vou	ıcher	(d) Contra voucher
31.			_ are use	d for red	ording b	oth cas	h and cr	edit sales	s of good	s.	
									ontra vou	cher	(d) Receipt voucher
32.			ned to me								
	(a)	All ty	pes of Co	ompanie	S		(b) Sr	nall Con			
22	(c)	) Small	and med ally scree	ium Cor	npany roted int			(a) No	one of the	e above	
33.	Galew (a)	ay Of Ta	ections	(b) Fix	raieu III ze sectio	.U ne	(c) <b>S</b> e	ven sect	ion	c(d) Fi	ght sections
34.	For cre	ating 🖋	Compan	we us	6				1011	5( <b>u</b> ) L	ight sections
5	(a)	Alt+ I	F3(b) Al	t+ Fl	(c) Alt	+ F2	(d) Es	sc kev			
35.	For se	lecting a	a compar	y we us	e	·	· /	,			
	(a)	Alt+ I	a compar Fl	(b) Fl		(c) Ct	rl + Fl	(d) F2	)		
36.	Groun	s are									
	(a)	Collec	ction of l	edgers in	n Tally		(b) Ty	pe of Vo	oucher ei	ntry	
	(c)	) Both o	of the abo	ve			(d) No	one of th	e above		
37.	There	are 15 p	orimary g	groups an	e			/ \ 11	1		(1) 10 1
20	(a <sub>z</sub>	) 12 sut	o-groups	under	(b) 13	sub-gro	oups	(c) 11	sub-groi	ıps	(d) 10 sub-groups
38.			ts comes nt Assets		(b) Lo	ans		(c) C	irrent Lie	hilities	(d) Capital Account
39			primary g						micht Lit	iomitics	(d) Capital Account
٠,٠									eet and l	Profit &	Loss Account
40.	(c) Assets, Liabilities, Income and Expenses (d) None of the above 40. When group behaviour is like sub ledger is set to No										
	(a)	It beh	aves like	ledger							
	(b	) The sa	me will	display a	all the le	dgers gi	rouped u	nder the	same in	detail m	ode

- (c) All of the above
- (d) None of the above
- 41. Choose the correct answer.
  - (a) All the transactions are recorded through Voucher Entry
  - (b) All the transactions are recorded through Journal Entry
  - (c) All the transactions are recorded through Receipts and Payment Entry
  - (d) All of the above
- 42. How to enter Voucher option is\_\_\_\_\_
  - (a) Gateway of Tally > Account Vouchers > F6: Receipt
  - (b) Gateway of Tally > Transactions > F6: Receipt
  - (c) Gateway of Tally > Transactions > Accounting Vouchers > F6: Receipt
  - (d) None of the above
- 43. How to enter the contra Voucher option is
  - (a) Gateway of Tally > Transactions > Accounting Vouchers > F4: Contra
  - (b) Gateway of Tally > Accounting Vouchers > F4: Contra
  - (c) Gateway of Tally > Transactions > F4: Contra
  - (d) None of the above
- 44. How to control the Sales voucher?
  - (a) Gateway of Tally > Transactions > F8: Sales
  - (b) Gateway of Tally > Transactions > Accounting Vouchers > F8: Sale
  - (c) Gateway of Tally > Accounting Vouchers > F8: Sale
  - (d) None of the above
- 45. How to enter the Journal Voucher?
  - (a) Gateway of Tally > Transactions > F7: Journal
  - (b) Gateway of Tally > Accounting Voucher > F7: Journal
  - (c) Gateway of Tally > Accounting Voucher > Transactions > F7: Journal
  - (d) Gateway of Tally > Transactions & Accounting Vouchers > F7: Journal
- 46. Find out the Correct Statement
  - (i) Computerise Accounting System facilitates fast and accurate retrieval of data and information.
  - (ii) Accounting report may be classified as routine reports and special purpose reports
  - (iii) Accounting information system collects financial data, processes them and provides information to the various users.
    - (a) (i) is correct

- (b) (i) and (ii) are correct
- (c) (ii) and (iii) are correct
- (d) (i), (ii) and (iii) are correct
- 47. (i) Sales vouchers are used for recording both cash and credit sales of goods.
  - (ii) Purchase vouchers are used for recording both cash and credit purchases of goods.
    - (iii) All transactions related to payments either in cash or through bank are recorded using receipt voucher
      - (a) (i) is correct

- (b) (i) and (ii) are correct
- (c) (ii) and (iii) are correct
- (d) (i), (ii) and (iii) are correct

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