

Padasalai⁹s Telegram Groups!

(தலைப்பிற்கு கீழே உள்ள லிங்கை கிளிக் செய்து குழுவில் இணையவும்!)

- Padasalai's NEWS Group https://t.me/joinchat/NIfCqVRBNj9hhV4wu6_NqA
- Padasalai's Channel Group https://t.me/padasalaichannel
- Lesson Plan Group https://t.me/joinchat/NIfCqVWwo5iL-21gpzrXLw
- 12th Standard Group https://t.me/Padasalai 12th
- 11th Standard Group https://t.me/Padasalai_11th
- 10th Standard Group https://t.me/Padasalai_10th
- 9th Standard Group https://t.me/Padasalai 9th
- 6th to 8th Standard Group https://t.me/Padasalai_6to8
- 1st to 5th Standard Group https://t.me/Padasalai_1to5
- TET Group https://t.me/Padasalai_TET
- PGTRB Group https://t.me/Padasalai_PGTRB
- TNPSC Group https://t.me/Padasalai_TNPSC

14	. Donations received for a s (a) Revenue receipt) Revenue expenditure	(d) Capital expenditure
1	: ()(9 '	· : ()\'9	• ()\	ry month, period for which interest is to be
. I.	calculated on the drawing		money at the mode of ever	y month, period for which interest is to be
	(a) 5.5 moths	(b) 6 months	(c) 12 months	(d) 6.5 months
77			• •	. ,
LL .			interest allowed on loans a	
77	(a) 8% per annum (b) 1	0.90) 5% per annum (d) 6% per a	innum
۷۵.	. Which of the following is th	- \	(L) l_tt	P
	. Aru	s – Debited to capital acco		on capital – Credited to capital account
9 /		ebited to capital account	(a) quare of	profit – Credited to capital account
Z4.	. Pick the odd one out	Pr. II	(1) 1 1 1 1	/ · · · · · · · · · · · · · · · · · · ·
	•	fits and losses equally	•	rs' capital is allowed at 7% per annum
75	(c) No salary or remun			om partners is allowed at 6% per annum.
Z 3.				ving items will appear in capital account?
	√V ₁ VV ,	troduced (b) Interest	MM ₂ .	/V///
26.		= 0.00		0,500. Geetha, a partner, is entitled to receiv
	~ 2/0,,	~ 2\C-	commission. Find out commi	62/0"
0.0	(a) Rs. 50	(b) Rs.150	(c) Rs.550	(d) Rs.500
27.	. Which of the following is sh			Alma, Alma,
	(a) Office expenses	· · · · · · · · · · · · · · · · · · ·	(c) Partners' salary	(d) Interest on bank loan
28.	. In the absence of an agree			
9	(a) Salary	(b) Commission	(c) Interest on loan	(d) Interest on capital
29.	. In the absence of an agree			
	(a) Not allowed	~\2\.~	ate (c) Allowed 🛭 5% per	
30.	. In t <mark>he absence of</mark> a partne		firm will be shared by the p	
	(<mark>a) E</mark> qual ra <mark>tio</mark>	(b) Capital ratio	(c) Both (a) and (b)	(<mark>d)</mark> None of these
31.	The average rate of return	of similar concerns is c	onsidered as	
	(<mark>a) Average profit (b) N</mark>	Normal rate of return	(c) Expe <mark>cte</mark> d rate of return	(d) None of these
32.	. Whic <mark>h of</mark> the followin <mark>g st</mark> at	ements is true?	100	
	(a) Goodwill is an intang	gible asset	(b) Goodwill i	is a current asset
	` '		/ I\ P	cannot be acquired
	(c) Goodwill is a fictition	us asset	(a) Goodwill (
33.	·		(a) Goodwill (
33.	(c) Goodwill is a fictition . Identify the incorrect pair	alai	ofit × Number of years of pur	chase
33.	(c) Goodwill is a fictition . Identify the incorrect pair (a) Goodwill under Average	profit method - Average pr	iasalai.u	
33.	(c) Goodwill is a fictition . Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr	profit method - Average pr ofit method - Super profit	rofit × Number of years of pur	
33.	(c) Goodwill is a fictition Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr (c) Goodwill under Annuity n	profit method - Average pr ofit method - Super profit nethod - Average profit × F	rofit × Number of years of pur × Number of years of purchas	SE CONTRACTOR OF THE CONTRACTO
33. 34	(c) Goodwill is a fictition Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr (c) Goodwill under Annuity n (d) Goodwill under Weighted	profit method - Average pr ofit method - Super profit nethod - Average profit × F l average - Weighted avera	rofit × Number of years of pur × Number of years of purchas ^O resent value annuity factor Ige profit × Number of years o	SE CONTRACTOR OF THE CONTRACTO
33. 34	(c) Goodwill is a fictition Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr (c) Goodwill under Annuity n (d) Goodwill under Weighted	profit method - Average pr ofit method - Super profit nethod - Average profit × F l average - Weighted avera 5,000; non-recurring inc	rofit × Number of years of pur × Number of years of purchas ^O resent value annuity factor Ige profit × Number of years o	se of profit method purchase
03	(c) Goodwill is a fictition Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr (c) Goodwill under Annuity n (d) Goodwill under Weighted Book profit of 2017 is Rs.35	profit method - Average pr ofit method - Super profit nethod - Average profit × F l average - Weighted avera 5,000; non-recurring inc	rofit × Number of years of pur × Number of years of purchas ^O resent value annuity factor Ige profit × Number of years o	se of profit method purchase
34	(c) Goodwill is a fictition. Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr (c) Goodwill under Annuity n (d) Goodwill under Weighted Book profit of 2017 is Rs.35 2017 was Rs. 2,000, then to (a)Rs. 36,000	profit method - Average pr ofit method - Super profit nethod - Average profit × F l average - Weighted avera 5,000; non-recurring inc the adjusted profit is (b) Rs. 35,000	rofit × Number of years of pur × Number of years of purchas ^O resent value annuity factor age profit × Number of years o ome included in the profit is (c) Rs.38,000	se of profit method purchase s Rs.1,000 and abnormal loss charged in the y (d) Rs. 34,000
	(c) Goodwill is a fictition Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr (c) Goodwill under Annuity n (d) Goodwill under Weighted Book profit of 2017 is Rs.35 2017 was Rs. 2,000, then to (a)Rs. 36,000 The total capitalized value	profit method - Average profit method - Super profit nethod - Average profit × Flaverage - Weighted avera inc. the adjusted profit is (b) Rs. 35,000 of a business is Rs.1,00,0	rofit × Number of years of pur × Number of years of purchas ^O resent value annuity factor age profit × Number of years o ome included in the profit is (c) Rs.38,000	se of profit method purchase s Rs.1,000 and abnormal loss charged in the y
	(c) Goodwill is a fictition Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr (c) Goodwill under Annuity n (d) Goodwill under Weighted Book profit of 2017 is Rs.35 2017 was Rs. 2,000, then to (a) Rs. 36,000 The total capitalized value goodwill as per the capital	profit method - Average profit method - Super profit nethod - Super profit × Followerage - Weighted average - Weighted	rofit × Number of years of pur × Number of years of purchas Present value annuity factor Ige profit × Number of years o Ige profit is (c) Rs.38,000 IOO; assets are Rs. 1,50,000	se of profit method purchase of Rs.1,000 and abnormal loss charged in the y (d) Rs. 34,000 I and liabilities are Rs.80,000. The value of
	(c) Goodwill is a fictition. Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr (c) Goodwill under Annuity n (d) Goodwill under Weighted Book profit of 2017 is Rs.35 2017 was Rs. 2,000, then to (a)Rs. 36,000 The total capitalized value goodwill as per the capital (a) Rs. 40,000	profit method - Average profit method - Super profit nethod - Average profit × Follower age - Weighted average - Weighted - Weigh	rofit × Number of years of pur × Number of years of purchas Present value annuity factor age profit × Number of years of ome included in the profit is (c) Rs.38,000 100; assets are Rs. 1,50,000 (c) Rs.1,00,000	se of profit method purchase of Rs.1,000 and abnormal loss charged in the y (d) Rs. 34,000 Of and liabilities are Rs.80,000. The value of (d) Rs.30,000
34 35 .	(c) Goodwill is a fictition. Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr (c) Goodwill under Annuity n (d) Goodwill under Weighted Book profit of 2017 is Rs.35 2017 was Rs. 2,000, then t (a) Rs. 36,000 The total capitalized value goodwill as per the capital (a) Rs. 40,000 When the average profit is	profit method - Average profit method - Super profit nethod - Average profit × Follower age - Weighted average - Weighted - We	rofit × Number of years of pur × Number of years of purchas Dresent value annuity factor age profit × Number of years o ome included in the profit is (c) Rs.38,000 100; assets are Rs. 1,50,000 (c) Rs.1,00,000 nal profit is Rs.15,000, super	of profit method purchase S Rs.1,000 and abnormal loss charged in the y (d) Rs. 34,000 D and liabilities are Rs.80,000. The value of (d) Rs.30,000 T profit is
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34 35.	(c) Goodwill is a fictition. Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr (c) Goodwill under Annuity n (d) Goodwill under Weighted Book profit of 2017 is Rs.35 2017 was Rs. 2,000, then to (a) Rs. 36,000 The total capitalized value goodwill as per the capital (a) Rs. 40,000 When the average profit is (a) Rs. 25,000 Which of the following is tr (a) Super profit = Total	profit method - Average profit method - Super profit × Follower age profit × Follower age - Weighted average (b) Rs. 35,000 of a business is Rs.1,00,000 it Rs.25,000 and the norm (b) Rs. 5,000 rue? profit / number of years	rofit × Number of years of pur × Number of years of purchas Present value annuity factor age profit × Number of years of ome included in the profit is (c) Rs.38,000 (c) Rs.38,000 (c) Rs.1,00,000 (d) Rs.1,00,000 (e) Rs.10,000 (b) Super profit is reference and profi	of profit method purchase S Rs.1,000 and abnormal loss charged in the y (d) Rs. 34,000 D and liabilities are Rs.80,000. The value of (d) Rs.30,000 r profit is (d) Rs. 15,000 ofit = Weighted profit / number of years
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34 35. 36.	(c) Goodwill is a fictition. Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr (c) Goodwill under Annuity n (d) Goodwill under Weighted Book profit of 2017 is Rs.35 2017 was Rs. 2,000, then t (a)Rs. 36,000 The total capitalized value goodwill as per the capital (a) Rs. 40,000 When the average profit is (a) Rs. 25,000 Which of the following is tr (a) Super profit = Total (c) Super profit = Average (a) Capital employed an	profit method - Average profit method - Super profit × Follower age profit × Follower age profit × Follower age - Weighted average - Weighted average - Weighted average model and support and support age profit is (b) Rs. 35,000 of a business is Rs.1,00,00 it is	rofit × Number of years of pur × Number of years of purchas Dresent value annuity factor age profit × Number of years of ame included in the profit is (c) Rs.38,000 (c) Rs.38,000 (c) Rs.1,00,000 (d) Rs.15,000, super (d) Super profit is (b) Assets are	of profit method purchase S Rs.1,000 and abnormal loss charged in the y (d) Rs. 34,000 D and liabilities are Rs.80,000. The value of (d) Rs.30,000 r profit is (d) Rs. 15,000 ofit = Weighted profit / number of years ofit = Average profit × Years of purchase
35. 36. 37.	(c) Goodwill is a fictition. Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr (c) Goodwill under Annuity n (d) Goodwill under Weighted Book profit of 2017 is Rs.35 2017 was Rs. 2,000, then t (a) Rs. 36,000 The total capitalized value goodwill as per the capital (a) Rs. 40,000 When the average profit is (a) Rs. 25,000 Which of the following is tr (a) Super profit = Total (c) Super profit = Average (a) Capital employed an (c) Average profit and r	profit method - Average profit method - Super profit nethod - Average profit × Flaverage - Weighted average model average - Weighted average has a business is Rs.1,00,00 of a business is Rs.1,00,00	rofit × Number of years of pur × Number of years of purchas Present value annuity factor age profit × Number of years o ome included in the profit is (c) Rs.38,000 (c) Rs.4,00,000 (c) Rs.1,00,000 nal profit is Rs.15,000, super (c) Rs. 10,000 (b) Super profit is d) Current y	of profit method purchase Section Res.1,000 and abnormal loss charged in the y (d) Rs. 34,000 Define and liabilities are Rs.80,000. The value of (d) Rs.30,000 Terrofit is (d) Rs. 15,000 of it = Weighted profit / number of years of it = Average profit × Years of purchase and liabilities year's profit and average profit
35. 36. 37. 38.	(c) Goodwill is a fictition. Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr (c) Goodwill under Annuity n (d) Goodwill under Weighted Book profit of 2017 is Rs. 35 2017 was Rs. 2,000, then t (a) Rs. 36,000 The total capitalized value goodwill as per the capital (a) Rs. 40,000 When the average profit is (a) Rs. 25,000 Which of the following is tr (a) Super profit = Average Super profit is the different (a) Capital employed an (c) Average profit and re The profit or loss on revaluation.	profit method - Average profit method - Super profit nethod - Average profit × Flaverage - Weighted average model average - Weighted average has a business is Rs.1,00,00 of a business is Rs.1,00,00	rofit × Number of years of pur × Number of years of purchas Present value annuity factor age profit × Number of years of ome included in the profit is (c) Rs.38,000 100; assets are Rs. 1,50,000 (c) Rs.1,00,000 nal profit is Rs.15,000, super (c) Rs. 10,000 (b) Super profit is definition of the profit is (d) Current years of the continuous conti	of profit method purchase Section Res.1,000 and abnormal loss charged in the y (d) Rs. 34,000 Define and liabilities are Rs.80,000. The value of (d) Rs.30,000 Terrofit is (d) Rs. 15,000 of it = Weighted profit / number of years of it = Average profit × Years of purchase and liabilities year's profit and average profit
34 35. 36. 37.	(c) Goodwill is a fictition. Identify the incorrect pair (a) Goodwill under Average (b) Goodwill under Super pr (c) Goodwill under Annuity n (d) Goodwill under Weighted Book profit of 2017 is Rs.35 2017 was Rs. 2,000, then t (a) Rs. 36,000 The total capitalized value goodwill as per the capital (a) Rs. 40,000 When the average profit is (a) Rs. 25,000 Which of the following is tr (a) Super profit = Total (c) Super profit = Average (a) Capital employed an (c) Average profit and r	profit method - Average profit method - Super profit nethod - Average profit × Flaverage - Weighted average model average - Weighted average has a business is Rs.1,00,00 of a business is Rs.1,00,00	rofit × Number of years of pur × Number of years of purchas Present value annuity factor age profit × Number of years o ome included in the profit is (c) Rs.38,000 (c) Rs.4,00,000 (c) Rs.1,00,000 nal profit is Rs.15,000, super (c) Rs. 10,000 (b) Super profit is d) Current y	of profit method purchase S Rs.1,000 and abnormal loss charged in the y (d) Rs. 34,000 D and liabilities are Rs.80,000. The value of (d) Rs.30,000 r profit is (d) Rs. 15,000 ofit = Weighted profit / number of years ofit = Average profit × Years of purchase and liabilities year's profit and average profit capital account of

1 →U.	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ If the old profit sharing ratio is mo	no than the new ner	itit ehanina nat	in of a nantor	e the differ	ronco ic		اری اری اری	\$ \$
	(a) Canital ratio (h)	Sacrificing ratio	c) Gaining	-	d) None				
/,1 [(a) Capital ratio (b) Revaluation A/c is a (a) Real A/c (b) Nominal A Which of the following statements is (a) Generally mutual rights of the (c) The firm is reconstituted unde Select the odd one out (a) Revaluation profit (b) Balaji and Kamalesh are partners sometic sharing ratio between Balaji, Marcolomic (a) 1:3 (b) 3:1 James and Kamal are sharing profit (a) 1:3 (b) 3:1 Un revaluation, the increase in the (a) Gain (b) Loss At the time of admission, the goody (a) all the partners (b) Match List I with List II and select the List I (i) Sacrificing ratio (ii) Old profit sharing ratio (iii) Revaluation Account (iv) Capital Account Accounting principles and accounting principles and accounting principles and accounts.	aaci iliciliy i atto	(c) calling	1000	(u) Nulla	01 111696	121.OY		
41. 1	(a) Real A/c (b) Nominal A	\/n	ersonal A/c (d) Impersonal	Λ/n				
<i>1</i> .7	Which of the following statements i	in	////	• •					
42.	(a) Generally mutual rights of the					nno ono c	liataibutad	to the ele	nontno
	(c) The firm is reconstituted unde							נט נווצ טוע	hai ille
, 9	Select the odd one out	ı. a new ağı.eemem	(u) THE EXIS	ung agreemer	IL UDES HOLE	iuille to a	ali Ellu		
4 . .	Select the odd one out	A	/	Ta L	(1)	l	ı fi		
,,	(a) Revaluation profit (b)	Accumulated loss							
44.	Balaji and Kamalesh are partners s	50			=	= 10S). · ·	=	
P	rofit sharing ratio between Balaji, k	= .	VM - 1 =	3:1:1. Find the	sacrificing	ratio b	etween Ba	ılaji and K	Kamale
,_	(a) 1:3 (b) 3:1	(c) 2:1	(d) 1:2		/// //			- 1	
45.	James and Kamal are sharing prof		e ratio of 5:3. I	hey admit Su	nil as a par	tner giv	ing him 1/	5 share (ot
2	profits. Find out the sacrificing rati		73 20 SS						
	(a) 1:3 (b) 3:1	(c) 5:3	(d) 3:5						
46.	On revaluation, the increase in the	value of assets lead	ds to						
	(a) Gain (b) Loss	(c) Ex	(pense	(d) No	ne of these				
47.	At the time of admission, the goody	vill brought by the r	iew partner ma	y becredited	to the capi	tal acco	unts of		
	(a) all the partners (b)	the old partners	(c) the new	partner	(d) the sa	acrificing	g partners		
48.	Match List I with List II and select t			s given <u>below</u>	l:			٥	
	List I	List I	-		les:	(i)	(ii)	(iii)	(iv)
	(i) Sacrificing ratio		fluctuation fun	1	(a)	29°	2	3	4
	(ii) Old profit sharing ratio (iii) Revaluation Account	2. Accumulate 3. Goodwill	ea protit		(b)	3	2	4	1
	(iv) Capital Account	/ Unrecorder	l liahility	010	(d) (c)	4 3	3	2 4	1 2
49.	Accounting principles and accounti	ino standards are n	ot followed or:	iperly in	(u)		3/8/1.	-	
131	a). Double entry system	b). Incomplete	records	c). Tri:	al balance		d). Admis	sion of pa	ertner
50.	It is r <mark>elia</mark> ble as i <mark>t is</mark> prepared unde	r			MAN			MAA	
	a). Double entry system	b). Incomplete	records	c). Tria	al ba <mark>lan</mark> ce		d). Admis	sion o <mark>f pa</mark>	
51. \	Which <mark>ac</mark> count is a summary <mark>of ca</mark> s	<mark>h a</mark> nd ban <mark>k tr</mark> ansac	tions <mark>of</mark> not for	profit organ	isati <mark>on</mark> prej	p <mark>are</mark> d at	the end o	f financia	al year
	a). Receipt and Payment account	t b). Income and	Expenditure	c). Bal	ance Sheet		d). Trial l	Balance	
52.	The maximum number of partners	is not specified in		\ D .	1.7.		D. M	r.i	
	a). Indian companies Act ZUI3	b). Indian Partr	iership act 1932	c). Bot	th (a) and (b))	d). None	of these	
53.	Which one is the good name or rep	utation of the busin	ess which brin	gs to the ben	etit ot busir	1888	N B		
	a). langible Asset	b). Premises	(M)	c). Ga	odwill		d), Curre	ınt Asset	
54.	It is the rate of which profit is earr	ned by similar busin	ess entities in	the industry	under norn	ıal circu	ımstances		
	a). Goodwill	b). Normal Rati	e of return	c). Ca	pital Employ	ed	d). Norm	al Profit	
55.	Under this method goodwill is calci	ulated by multiplying	g the super pr	ıfit by a certa	ain number	of years	s purchas	e	
	a). Annuity method b). (Capitalization Method	c). Capitaliz	ation super pr	ofit method	d). P	urchase sı	iper profi	t metho
56.	Which type of goodwill is cannot be	recorded in the bo	ok of accounts						
	a). Acquired goodwill b). F	Purchased Goodwill	C)	. Self generati	ed Goodwill		d).None o	of these	
57.	Which method is used when profit :	show increasing or	decreasing tri	nd.					
	a). Super profit method b). I	Weighted Average Pr	ofit Method c)	. Simple avera	ige profit me	ethod	d). Capita	alization n	1ethod
58.	Which fund is created out of profit	to adjust the reduc	tion in the mar	ket value of t	the investm	ents.			
	a). Investment fluctuation fund	b). Reserve fur	ıd c)	. General rese	rve		d). None	of these	
59.	When new profit sharing ratio is no	ot given but the sha	re sacrificed b	y the old par	tners is giv	en, new	profit sha	ring ratio	o is
	calculated as								
		h) Nld share –	Share sacrifice	d c). Old	share x Sha	ire sacri	ficed	d). None	of thes
	a). Old share – New Share	b)i bia bilai b		r forgone by	the old part	tners in	favor of		
60.	a). Old share – New Share Sacrificing ratio is the proportion	of the profit which	is sacrificed o				r at		
60.	a). Old share – New ShareSacrificing ratio is the proportiona). New Partner	of the profit which b). Old Partner	is sacrificed o	. New and Old	Partner	d). None	of these		
60. 61. <i>1</i>	a). Old share – New Share Sacrificing ratio is the proportion a). New Partner At the time of retirement of a partn	of the profit which b). Old Partner er, determination o	is sacrificed o c) of gaining ratio	. New and Old is required	Partner	d). None	of these		
60. 61. <i>1</i>	 a). Old share – New Share Sacrificing ratio is the proportion a). New Partner At the time of retirement of a partn (a) To transfer revaluation profi 	of the profit which b). Old Partner er, determination o t or loss	is sacrificed o c) If gaining ratio (b)	. New and Old is required) To distribute	Partner : accumulate	d). None d profits	e of these s and losse	S	
60. 61. <i>i</i>	a). Old share – New Share Sacrificing ratio is the proportion a). New Partner At the time of retirement of a partn (a) To transfer revaluation profi (c) To adjust goodwill	of the profit which b). Old Partner ler, determination o t or loss	is sacrificed o c; of gaining ratio (b)	. New and Old is required) To distribute) None of thes	Partner : accumulate :e	d). None ed profits	e of these s and losse	S	
60. 61. <i>i</i> 62.	a). Old share – New Share Sacrificing ratio is the proportion a). New Partner At the time of retirement of a partn (a) To transfer revaluation profi (c) To adjust goodwill On revaluation, the increase in liab	of the profit which b). Old Partner ier, determination of t or loss ilities leads to	is sacrificed o c) of gaining ratio (b (c	. New and Old is required) To distribute) None of thes	Partner : accumulate :e	d). None	e of these s and losse	S	
60. 61. <i>i</i>		of the profit which b). Old Partner ner, determination of it or loss silities leads to Loss	is sacrificed o c) of gaining ratio (b (c) (c) Profit	. New and Old is required) To distribute) None of thes	Partner : accumulate e (d) None	d). None ed profits of these	or these and losse	S	

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\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$) \$ \$ \$ \$ \$ \$ \$	\$ \$ \$	\$ \$ \$	* \$ \$	\$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$ \$
63. If the final amount due to a retiring partner is no	-						
(a) Bank A/c	(b) Retirin	-	N 93				
(c) Retiring partner's loan A/c	d) Other p 2010 1000		•		L	25 000L:_	L:
64. 'A' was a partner in a partnership firm. He died o	JN 31St March Zuid	. Ine Tina	ı amoun	t aue to	nım ıs	ZJ,UUU WNIC	II IS
not paid immediately. It will be transferred to (a) A's capital account (b) A's current acc	sunt (a) A's Eva	outon ooo	ouet		(4) V, ² E	xecutor loan a	annunt
(a) A's capital account (b) A's current acc i5. A, B and C are partners sharing profits in the rat							
30,000. Find the contribution of A and C to compe		CIIICIIL UI	ս, ցսսս	WIII UI LII	6 III III W	as valucu as	. 03
- 0.000	d Rs. 4,000 (c) Rs.	10 000 ar	nd Rs 70	nnn (d) Rs 15	NNN and Rs. 19	5 000
6. A, B and C are partners sharing profits in the rat							
(a) 4:3 (b) 3:4	(c) 2:1				(d) 1:2		
7. X, Y and Z were partners sharing profits and loss	es equally. X died o	on 1st Apr	il 2019.	Find out	the shar	re of X in the	
profit of 2019 based on the profit of 2018 which s	showed Rs. 36,000						
(a)Rs. 1,000 (b) Rs. 3,000	(c) Rs. 12,0	100			(d) Rs. 36,0	00
8. On retirement of a partner from a partnership fi	rm, accumulated p	rofits and	l losses	are dist	ributed t	to the partne	rs in the
(a) New profit sharing ratio (b) Old profit shari	ng ratio (c) Gaininç	ratio		(d) Sacri	ficing rat	io	
9. On retirement of a partner, general reserve is tr							
(a) Capital account of all the partners	·	b) Revalua				lai.Ora	
(c) Capital account of the continuing partners	. V O -	d) Memori					
O. A partner retires from the partnership firm on 3							
(a) End of the current accounting period (c) Date of his retirement		b) End of (d) Date of				100 100	
(c) vate or his retirement 1. The amount received over and above the par value		u) Date Di	nis iinai	SELLIEMI	ifit	131.	
(a) Securities premium account	e is credited to (b) Calls in	advance	account				
(c) Share capital account	(d) Forfeit						
2. Match the pair and identify the correct option	(2)	(1)	(2)	(3)	(4)	121.019	
(1) Under subscription - (i) Amount prepaid for a	calls	(a) (i)	(ii)	(iii)	(iv)		63
(2) Over su <mark>bscr</mark> iption - (ii) Subscription above t		(b) (iv)	(iii)	(ii)	(i)		M_{MM} ,
(<mark>3) Calls in arr</mark> ear <mark>- (iii) Sub</mark> scription below the	offered shares	(c) (iii)	(ii)	(iv)	(i)		
(4) Calls in advance - (iv) Amoun <mark>t u</mark> npaid on call	S	(d) (iii)	(iv)	(i)	(ii)		
3. At th <mark>e tim</mark> e of forfeitu <mark>re,</mark> share capital accou <mark>nt i</mark> s				IN S			S T. VIII.
(a) Face value (b) Nominal value	(c) Paid up					d up amount	
4. After the forfeited shares are reissued, the balar							
(a) General reserve account (b) Capital reser		-		account		(d) Surplus a	account
5. When shares are issued for purchase of assets, to (a) Vendor's A/c (b) Sundry assets A		ce creaic c) Share c		/-		(d) Bank A/c	$^{M_{M_{M}}}$, .
6. If a share of Rs. 10 on which Rs. 8 has been paid t			•			(u) Dalik A/ D	i
	per share(c) Rs. 5 p		iauc pi ii	JC 13	(d) R ₂ 5	2 per share	
7. Supreme Ltd. forfeited 100 shares of ` 10 each fo			of Rs. 2	per sha		•	vere
re-issued at Rs. 9 per share. What amount will b	//// //			7			
(a) Rs. 700 (b) Rs. 800	(c) Rs. 90(-		(d) Rs. 1,	000		
8. That part of share capital which can be called up	only on the winding	j up of a i	company	y is call	ed:		
(a) Authorized capital (b) Called	l up capital	(1	c) Capita	l reserve	!	(d) Reserve	capital
9. A preference share is one							
(i) which carries preferential right with res							
(ii) which carries preferential right with res	- AN V	-			3000		
(a) Only (i) is correct (b) Only (ii) is correct	ect (c) Both (i)	and (ii) a	re corre	ct (d) Both (i) and (ii) are i	incorrect
O. Which of the following statement is false?							
	uthorized capital	3/3/.~	1 9	1			
(a) Issued capital can never be more than the a	· 10	subscrib	ed capita				
(b) In case of under subscription, issued capital	will be less than the						
(b) In case of under subscription, issued capital (c) Reserve capital can be called at the time of	will be less than the						
(b) In case of under subscription, issued capital(c) Reserve capital can be called at the time of(d) Paid up capital is part of called up capital	will be less than the	hueleess	(9)				
(b) In case of under subscription, issued capital (c) Reserve capital can be called at the time of (d) Paid up capital is part of called up capital 1. Balance sheet provides information about the fina	will be less than the winding up				d) Fan +L	lo acconstinc	norind 02
(b) In case of under subscription, issued capital (c) Reserve capital can be called at the time of (d) Paid up capital is part of called up capital 1. Balance sheet provides information about the fina a) Over a period of time b) As on a particula	will be less than the winding up	business :) For a pe			d) For th	ie accounting	period
(b) In case of under subscription, issued capital (c) Reserve capital can be called at the time of (d) Paid up capital is part of called up capital 1. Balance sheet provides information about the fina a) Over a period of time b) As on a particula 2. The financial statements do not exhibit	will be less than the winding up ancial position of a arrest contact of the conta) For a pe	riod of t	ime			period
(b) In case of under subscription, issued capital (c) Reserve capital can be called at the time of (d) Paid up capital is part of called up capital II. Balance sheet provides information about the fina	will be less than the winding up nocial position of a arrange c		riod of t	ime		e accounting term data	period

							s are to be analyze
	a) Cash flow statement	b) Common size st	tatement	c) Comp	arative statement	d) Trend ana	lysis
. Wh	hich of the following is not a to	ol of financial sta	atement analys	is?			
	•) Common size sta	atement	c) Comp	arative statement	d) Standard	costing
5. The	e term 'fund' refers to						
) Working capital				d) Non-curre	
	limited company's sales has in	creased from Rs	i. 1,25,000 to R	ks. 1,50,00	D. How does this a	appear in com	parative income
sta	atement?	===		_		-0.00	
) + 120 %		c) – 120		•	- 20 %
_	penses for a business for the	101	30,000. In the s	second year	r, it was increase	d to Rs 88,0	00. What is
the	e trend percentage in the seco) (U) =		1929/a			
	' ANN W	i) 110 %	MNN . P	c) 90 %	- WWW.Y	d) 1	
	a common-size balance sheet,	, if the percentag	je of non-curre	nt assets i	s 75, what would l	be the percen	tage of
CU	ırrent assets?					- alai	019
299		i) 125 _		c) 25		d) 1	00
4. W	hich of the following statemen		MMM .,				
	a) Notes and schedules also fo				ord.		
	b) The tools of financial stater	~0//0"		~ 01/01/			
	c) Trend analysis refers to the	=	=, ~ ~	•	- A P	2022	
	d) The common-size statemen		ionship ot variou	us items wit	h some common ba	ise, expressed	88
n	percentage of the commo						
U. Wh	hich of the following statement		6 11 5			Aa lal	
	a) All the limitations of financi				ement analysis also	1.300	
	b) Financial statement analysi	•			Mar.		
	c) Expert knowledge is not rec				ore		
, ,	d) Interpretation of the analyz	050	jersonal judgme	nt.		asala)	
1. Deb	bt equity ratio is a measure of				() D for Labor	7.0	rm.
, .	(a) Short te <mark>rm s</mark> olvency		term solvency		(c) Profitability	(d)	Efficiency
Z. Lu	rr <mark>ent assets excluding</mark> inv <mark>ent</mark> o			led	()[7.10	
,	(a) Reserves		ble assets		(c) Funds	(d)	Quick assets
ن. Ma	atch List I with List II and selec		swer using the	codes give	. NN V	/··\ /:-	1) (1)
	List I (i) Current ratio	List II 1. Liquidit			Codes: (i) (a) 1	(ii) (ii 4 3	· · · · · · · · · · · · · · · · · · ·
		. I. LIQUIQII		101			0194
			nov	20/0//	(H) :3	7 4	
	(ii) Net profit ratio	2. Efficie	•	Jasalia"	(b) 3 (c) 4	2 4 3 2	1
	(ii) Net profit ratio (iii) Debt-equity ratio	2. Efficie 3. Long t	term solvency	1923/a.,	= = =		1
ada	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover rati	2. Efficie 3. Long t a 4. Profita	term solvency ability	onton: D-	(c) 4 (d) 1	3 2 2 3	1 4
4. Cu	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover rati Irrent liabilities Rs. 40,000; Cu	2. Efficie 3. Long t a 4. Profita	term solvency ability . 1,00,000 ; Inve	entory Rs. '	(c) 4 (d) 1 20,000 . Quick ra	3 2 2 3	1 4
	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover ratiorrent liabilities Rs. 40,000; Company (a) 1:1	2. Efficie 3. Long t o 4. Profita urrent assets Rs.	term solvency ability . 1,00,000 ; Inve (c) 2:1)asala	(c) 4 (d) 1	3 2 2 3	1 4
	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover ratiourrent liabilities Rs. 40,000; Cu (a) 1:1 (b) 2.5:1 test the liquidity of a concern	2. Efficie 3. Long to 4. Profita urrent assets Rs. , which of the fol	term solvency ability . 1,00,000 ; Inve (c) 2:1 llowing ratios a	re useful?	(c) 4 (d) 1 20,000 . Quick ra (d) 1:2	3 2 2 3 tio is	1 4
	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover ration rent liabilities Rs. 40,000; Cu (a) 1:1 (b) 2.5:1 test the liquidity of a concern (i) Quick ratio (ii) Net pr	2. Efficie 3. Long t 4. Profits urrent assets Rs. , which of the follofit ratio	term solvency ability . 1,00,000 ; Inve (c) 2:1 llowing ratios a (iii) Debt-equit	re useful?	(c) 4 (d) 1 20,000 . Quick ra	3 2 2 3 tio is	1 4
	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover ratiorent liabilities Rs. 40,000; Company (a) 1:1 (b) 2.5:1 test the liquidity of a concernication (ii) Net profile Select the correct answer in the correct and correct answer in the correct an	2. Efficie 3. Long to 4. Profits urrent assets Rs. , which of the folloritratio using the codes g	term solvency ability . 1,00,000 ; Inve (c) 2:1 llowing ratios a (iii) Debt-equit given below:	re useful?	(c) 4 (d) 1 20,000 . Quick ra (d) 1:2 (iv) Current rat i	3 2 2 3 tio is	1 4
15. To	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover ratio rrent liabilities Rs. 40,000; Cu (a) 1:1 (b) 2.5:1 test the liquidity of a concern (i) Quick ratio (ii) Net pr Select the correct answer u (a) (i) and (ii) (b) (i) and	2. Efficie 3. Long t 4. Profita urrent assets Rs. , which of the foll ofit ratio using the codes g	term solvency ability 1. 1,00,000; Inve 1. 2:1 Ilowing ratios a 1. (iii) Debt-equit 1. (c) (ii) and (iii)	re useful?	(c) 4 (d) 1 20,000 . Quick ra (d) 1:2	3 2 2 3 tio is	1 4
15. To	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover ratio rrent liabilities Rs. 40,000; Cu (a) I:I (b) 2.5:I test the liquidity of a concern (i) Quick ratio (ii) Net pr Select the correct answer u (a) (i) and (ii) (b) (i) and	2. Efficie 3. Long t 4. Profits urrent assets Rs. , which of the foll ofit ratio using the codes g (iv) ds to total assets	term solvency ability 1. 1,00,000; Inve 1. (c) 2:1 Ilowing ratios a 1. (iii) Debt-equit 1. (given below: 1. (c) (ii) and (iii) 1. s is called	re useful? cy ratio	(c) 4 (d) 1 20,000 . Quick ra (d) 1:2 (iv) Current rati (d) (ii) and (iv)	3 2 2 3 tio is	4
5. To 6. Pr	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover ratiourent liabilities Rs. 40,000; Cu (a) 1:1 (b) 2.5:1 test the liquidity of a concern (i) Quick ratio (ii) Net pr Select the correct answer u (a) (i) and (ii) (b) (i) and coportion of share holder's fun (a) Proprietary ratio (iii)	2. Efficie 3. Long t 4. Profita urrent assets Rs. , which of the foll ofit ratio using the codes g	term solvency ability 1. 1,00,000; Inve 1. (c) 2:1 Ilowing ratios a 1. (iii) Debt-equit 1. (given below: 1. (c) (ii) and (iii) 1. s is called	re useful? cy ratio	(c) 4 (d) 1 20,000 . Quick ra (d) 1:2 (iv) Current rat i	3 2 2 3 tio is	1 4 Current ratio
5. To 6. Pr	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover ratiourent liabilities Rs. 40,000; Cuta (a) 1:1 (b) 2.5:1 test the liquidity of a concern (i) Quick ratio (ii) Net proceed answer use (a) (i) and (ii) (b) (i) and reportion of share holder's funderent ratio indicates	2. Efficie 3. Long t 4. Profita urrent assets Rs. , which of the foll ofit ratio using the codes g (iv) ds to total assets	term solvency ability 1. 1,00,000; Inve 1. (c) 2:1 Ilowing ratios a 1. (iii) Debt-equit 1. (given below: 1. (c) (ii) and (iii) 1. s is called	re useful? cy ratio (c) Debt	(c) 4 (d) 1 20,000 . Quick ra (d) 1:2 (iv) Current ratio (d) (ii) and (iv) equity ratio	3 2 2 3 tio is	4
15. To 16. Pri	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover ratiourent liabilities Rs. 40,000; Cu (a) 1:1 (b) 2.5:1 test the liquidity of a concern (i) Quick ratio (ii) Net pr Select the correct answer u (a) (i) and (ii) (b) (i) and coportion of share holder's fun (a) Proprietary ratio (interest ratio indicates (a) Ability to meet short term	2. Efficie 3. Long t 4. Profita urrent assets Rs. , which of the foll ofit ratio using the codes g (iv) ds to total assets	term solvency ability 1. 1,00,000; Inve 1. (c) 2:1 Ilowing ratios a 1. (iii) Debt-equit 1. (given below: 1. (c) (ii) and (iii) 1. s is called	re useful? cy ratio (c) Debt (b) Effici	(c) 4 (d) 1 20,000 . Quick ra (d) 1:2 (iv) Current ratio (d) (ii) and (iv) equity ratio ency of management	3 2 2 3 tio is	4
15. To 16. Pri	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover ratiourent liabilities Rs. 40,000; Cuall: (b) 2.5:1 test the liquidity of a concern (i) Quick ratio (ii) Net profit and (ii) (b) (i) and (ii) (b) (i) and (ii) (a) Proprietary ratio (a) Profit and indicates (a) Ability to meet short term (c) Profit ability	2. Efficie 3. Long t 4. Profita urrent assets Rs. , which of the folloifit ratio using the codes g (iv) ds to total assets b) Capital gearing obligations	term solvency ability 1. 1,00,000; Inve 1. (c) 2:1 Ilowing ratios a 1. (iii) Debt-equit 1. (c) (ii) and (iii) 1. s is called 1. ratio	re useful? cy ratio (c) Debt (b) Effici (d) Long	(c) 4 (d) 1 20,000 . Quick ra (d) 1:2 (iv) Current ratio (d) (ii) and (iv) equity ratio ency of management term solvency	3 2 2 3 tio is (d)	4
5. To 6. Pri 7. Cui	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover ration rent liabilities Rs. 40,000; Cuta (a) 1:1 (b) 2.5:1 test the liquidity of a concern (i) Quick ratio (ii) Net proceed answer (a) (i) and (ii) (b) (i) and (ii) (b) (i) and (ii) (a) Proprietary ratio (a) Proprietary ratio (b) (i) rent ratio indicates (a) Ability to meet short term (c) Profitability to mathematical expression that	2. Efficie 3. Long to 4. Profita urrent assets Rs. , which of the folloit ratio using the codes g (iv) uds to total assets b) Capital gearing obligations	term solvency ability 1.1,00,000; Invector 1.00,000; Invector 1.100,000; Invector 1.10	re useful? cy ratio (c) Debt (b) Effici (d) Long	(c) 4 (d) 1 20,000 . Quick ra (d) 1:2 (iv) Current ratio (d) (ii) and (iv) equity ratio ency of management term solvency petween two figures	3 2 2 3 tio is (d) nt	4
5. To 6. Pr 7. Cu 8. Th	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover ratiourent liabilities Rs. 40,000; Cuall: (b) 2.5:1 test the liquidity of a concern (i) Quick ratio (ii) Net profit Select the correct answer (a) (i) and (ii) (b) (i) and (ii) (b) (i) and (ii) (a) Proprietary ratio (a) Proprietary ratio (b) (i) arrent ratio indicates (a) Ability to meet short term (b) Profitability mathematical expression that (a) Conclusion (b)	2. Efficie 3. Long to 4. Profita urrent assets Rs. 4, which of the follogit ratio using the codes go (iv) uds to total assets b) Capital gearing obligations at provides a means b) Ratio	term solvency ability . 1,00,000; Inve (c) 2:1 Ilowing ratios a (iii) Debt-equit given below: (c) (ii) and (iii) s is called ratio	re useful? cy ratio (c) Debt (b) Effici (d) Long	(c) 4 (d) 1 20,000 . Quick ra (d) 1:2 (iv) Current ratio (d) (ii) and (iv) equity ratio ency of management term solvency	3 2 2 3 tio is (d) nt	4
5. To 6. Pr 7. Cu	(ii) Net profit ratio (iii) Debt-equity ratio (iv) Inventory turnover ratiourent liabilities Rs. 40,000; Cuall: (b) 2.5:1 test the liquidity of a concern (i) Quick ratio (ii) Net profit and (ii) (b) (i) and (ii) (b) (i) and (ii) (b) (i) and (ii) (c) Proprietary ratio (c) Profitability te mathematical expression that (a) Conclusion (linch one of the following is not in the contract of the contr	2. Efficie 3. Long to 4. Profita urrent assets Rs. 4, which of the follogit ratio using the codes go (iv) uds to total assets b) Capital gearing obligations at provides a means b) Ratio	term solvency ability 1. 1,00,000; Inventor 1. (c) 2:1 Illowing ratios a 1. (iii) Debt-equit 1. (given below: 1. (c) (ii) and (iii) 1. s is called 1. ratio 1. ratio 1. asure of the re 1. (c) Moned?	re useful? cy ratio (c) Debt (b) Effici (d) Long elationship l	(c) 4 (d) 1 20,000 . Quick ra (d) 1:2 (iv) Current ratio (d) (ii) and (iv) equity ratio ency of management term solvency petween two figures (d) Deci	3 2 2 3 tio is (d) nt	4
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