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Subject: ACCOUNTANCY	
र्नेत्र कोड Subject Code : 055 परोक्षा को दिन एवं तिथि Day & Date of the Examination : WEDNESDA उत्तर देने का माध्यम Medium of answering the paper : ENGLISH	7 (29/3/17)
प्रश्न पत्र के ऊपर लिखे की दशीए : Write code No. as written on the lop of the question paper :	Set Number ② ③ ④
अतिरिक्त उत्तर-पुरितका (ओं) की संख्या No. of supplementary answer-book(s) used	2
विकलांग व्यक्तिः	NPD.
किसी शारीरिक अक्षमता से प्रभावित हो तो संबंधित वर्ग में If physically challenged, tick the category	_
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If physically challenged, tick the category B D H S C B = दुष्टिहीन, D = मूक व बधिर, H = शारीरिक रूप से विकलांग C = डिस्लेक्सिक, A = ऑटिस्टिक B = Visually Impaired, D = Hearing Impaired, H = Physica	A , S = स्पास्टिक

Each letter be written in one box and one box be left blank between each part of the name. In case Candidate's Name exceeds 24 letters, write first 24 letters.

कार्यालय उपयोग के लिए Space for office use 1413421 055/03527

Accountancy

PART B		
23. Cash flow statement of SRS lnded 31/3/16	dtd for yr	
farticulars Inded 31/3/16	as per AS-3(Revised) Amt.(F)
I. Cash flow from operating activities A. Met profit before tan 4 entraordina items (NN)	y ly	175000
Adjustment for non cash 4 non operation	ng	
B. Items to be added.		
loss on sale of machine	21000	+
Repreciation on machine (WN)	55 orpo	
	1	4: 1

106000 Goodwill written off (75000-5000) 25000 281000 C operating profit before working capital changes D Viess: Increase in Current Assets Decrease in Current biabilities 25000 Increase in Stock in trade (61000-36000) 256000 Cash flow from operating activities I Cash flow from investing activities 15000 Proceeds from sale of machinery (NN) Payment for purchase of machinery (ww) (355000) Payment for purchase of non current investments (75000 - 50000) (36 2000) Cash used in investing activities Il Cash flow from financing activities 100000 Proceeds from share capital (450,000 - 350,000) 50000 Proceeds from debentures issued (225,000-

Proceeds from bank overdraft (75000-3	37500	
Para (12%, or 17 10)	00) (21000	
Para	(62500	
Cash flow from Linguis anti-	(8230)	
Cash flow from financing activities		104000
TV Met decrease in cash & cash equivalents	(工+正)	(5000)
pening cash a lash	t.	(3000)
Cash & Cash equivalents Current investments		
Current in vestment	26500	
	35000	61500
VI closing Cook & Cook		56500
Last equivalents		
VI closing Cash & Cash equivalents Cash & Cash equivalent Current in vestments	36500	00000
Current in vestments	20000	Err
	3,500,6	56500
(Closing Surplus ie Balance in Statem		
Coori C in Sefore han & entr	laordinary i	tems:
Golf Suplus le Balance in Statem	ent of Proje	- & (p)
plning emplus ie Balance in Staten	rent as 2	- 2 / 2
Closing Surplus ie Balance in Statem	of viol	ut 4 4000
	3-1-1	4
		, , , , , , , , , , , , , , , , , , ,

4.

	= £125000 - ₹5000.
	= 2750so
1	(+) Proposed dividend 7100000
	Z175000
	2) Cost of machinery = £40000
	() Accumilated depreciation = £ 20 000
	Book Uglue = 720 ov
	(7 cons on sale = £5000
	Sales proceeds = £15000
* * * * * * * * * * * * * * * * * * *	Sallo process
	Par Machinery a/c Cr.
	To a Particularia t
late	Particulars 15000
1/4/15	To balance 6/d. 522500 31/3/16 By bank a/c 15000
* 1	31/8/16 39 4000000000
31/3/16	To bank a/c (B/f) 355000 depreciation 4/2
	pr/s/16/ by Profit & coss /
	31/3/16 By balance 40 837500
1	18713

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ebi

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1	, Qr.	Accumilated depreciationale	G .
late		£ Rate Routiculaus	₹
31/3/16		2000 1/4/15 By balance Hd	70000
31/3/16	To balance yo	111111111111	55000
		105000 31/3/16 By depreciation 4/c (B1+)	32000
	G.	125000	125000
22.	VALUE		
	VALUES.		
. (Honesty	Respect for law	
	· Honesty · Transparency	1. Respect for law 1.	4
	Item Capital Reserve	Major head Sub he	ad.
(i)	Capital Reserve	Shareholders tunds Reserve	4 trackly
		Major head Sub Le Shareholders funds Reserve	
(ii)	Calls in advance	aurent fiabilities other Cur	rea.t
		aurent liabilities Other Cur liabil	ila
	31 "	make	
	*		PTO)
			•

	Item	Major head	Sub head	
(iii)	Item Loose Tools	arrent Assets	Inventoris	
		- Core		
(\v)	Bank Overdraft	Current	Short term bourowings	
-	V	hiabilities	borrowings	
-		Ser.		
		7		
4		1 1 1 1 1	do - 00.1	
21.	Proprietary ratio = 10	rependence for	1	
- (6)	Proprietary ratio = Pr	wal offer	Δ	
- (1)	Kalio Will Jacklase	total asset	increase	
~	Ratio will decrease increase by 7 200 000, ie, but properietor's funds	semain sa	me.	
	out papearais;			
(ii)	Ratio will not change increases & of increases. Thus, the an	because on	e asset (cash)	
	iscreases decreases & of	her asset (? h	achinery)	
1	increases. Thus, the an	rount of total	al assets &	
	,			
1		5 6	• '	
			and the second	

proprietors funds remain same. (iii) Ratio will [decrease] because both properietors funds (Preference shares) & total assets (cash) decrease by \$100000 (in) Ratio will increase because both properietor's funds (equity showes) & total assets (machinery) will increase by 7 400 000. ANALYSIS OF FINANCIAL STATEMENTS The process of division, establishing relationships and interpretation thereof to understand the working and financial position of enterprise is called financial statement analysis. Various users like management, investors etc use Various tools like accounting ratios, comparitive

statements etc to analyse financial statements.

OBJETIVES

- O Assessing short term & long term solvency
 of business:
 Short term & long term solvency of business
 can be assessed using financial statements.
 Creditors or suppliers are interested in knowing
 short term solvency, lenders | debentureholders
 are interested in knowing long term solvency
 of business.
- Explainable & Understandable:

 Financial statement analysis helps to analysis
 the complicated matter in simplified manner.

 Charts & diagrams can be used to make the

the information more comprehensive. Cash flow statement objectives To ascertain the sources (receipts) of Cash & Cash equivalents under operating.

investing

financing activities. (2) To ascertain the applications (payments) of cosh & cash equivalents under

operating

investing

financing activities. Maturity period > Atmost 3 months from date of acquisition

nesh

In books of JJk Ita hoice Bank ale Dr (WN) De (+) a (2) To Equity share application a/c 300 000 Being application money received) 300000 Equity share application of Rr. 300000 0000 To Equity share allotment a/c 9000 (Beig application money of to 110000 Equity share allot ment 4/c De (50000×4) To Equity share capital 4/c (Beij allotment money due). 200 000 200000

Bankaje De Chini)	88900		
to Equity share allotment a/c		188900	
(Beig allotment money received).		/	
Equity share capital a/c Rr. (100 × 6) To Forefeited shares a/c	600		
To Forefeited shares a/c		500	
To Equity share allotment a/c		100	
(Beig Raju Shares forefeited)			
Equity share capital a/c Pr (500 X 6)	3 000		
To tollfeited should ap	./	2000	
To Equity share allotment a/c		1000	
(beg leepah's shares forefeited)			
Equity share 1st & final call a/c Per.	197600		A
To Equity Share Capital ofe		197600	2
(Beig 1st call money due)			
(PTO)			

MISM

	3000	- 4	
	Bank a/c Dr to Equity sun mal call a/c	197600	197600
	(Beig 1st Call money received).		
54	Bank a/c (600 × 11)	6600	
*	Te + chan lab Inl ale (600 XIO)		6000
	To Equity show capital a/c (600 XIO) To Securities premium reserve 4/c	0	600
4	(Reis Raju & Reepah's shones	-	
	(beig Raju & Reepah's shorts reissued @711/shore fully paid up)		
_			
-	Condited deaner de Da (LN)	2500	-
~	Forefeited shares a/c Dr (WH) To Capital Reserve a/c		2500
**	(Rein grin on seissue Hd to		
	(Bej gain on reissue Hd to Capital reserve)	1	
~	capital reserve	U	
_			
		0.50	
		PTO	
The state of the s			
_			
		4.5	
→			

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Total applications received = 80 3 x 50 00 MIN = 150 000 shares Analysis Table Shares Application Application money due Excess Adjusted allotted received allotment ₹160000 40000 €80000 €80000 80000 000 08 3 ₹ 20000 25000 10000 £ 50 000 £30000 £30000 79000 45000 nil nil 790000 790 m £300000 150000 50000 7160000 £ 200000 £11000 E9000 Applications rejected = 20%. of 150000 = 45000. Face Value of share = 710 =) face value due on allotherest 1st & final call = 710-= E4 Pro Rata Ratio = Shows allotted: Shares applied for I 11 2:5

		,
	1, 0 × 1/2	Raju's applied = 100 × 5/2
	Deepako allotted = 1000 x 12	Mares
	Deepako allotted = 1000 × 1/2	shared = 250
	= 200	$\dot{y} = 2 \text{ so} \times 2$
	blintin money = 50 1000 X2	Application money = 250 × 2
A	splication money = 500 1000 X 2 received = 7 2000	700000 01
	received = 2 200	G Application = 100 XZ
- 6	JApplication = 500 X 2	money due = £200
	money due = \$1000	₹300
	7) Excess = £1000	Excess
		100 X 4
	= 500X4/	Allotment = 100 × 4 money due = £400
7	Allotment money = 500 X 4 due = ₹ 2000	money some = 2,900
-	aue + 1000	(-) Excess = 7300
~	() Ex cen = \(\frac{\pi}{1000}	Amt. not paid \$100
Λ	not paid by Deepak 71000	In Paris
- Dimit	7.00	by Raju.
~	Total allotment	money due = 50000 X4= £200000
		* 1/0/1/
	Example 20 aid	by Repair
-	(-) Aut. not paid	11 Paid = 7 100
	()	= 788900
	Allotment mon	ey received
1		

s or explanes

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(80)

0-1-+		Λ	0 0			
Porefeited	amt. on	Deepan	a Kay	M 7	Strane)
V		-	₹500	TE	2000	
		2	Z 25	ou.		
1						

Gain tfd to capital reserve. 70500

H						
	16.	Retirement				
		·				
	Derte	Particulars	CF	a (£)	4(£)	
		Sameer Capital a/c & (50000 x 4/10)	_	20,000		
	1 (-	Yasmin Capital a/c De (50000 x 3/10)		15,000	4	1
		Saloni Capital 4c Dr (5000 X 3/10)		15000		
		To Profit & loss etc:			50000	
		(Beig profit & loss a/c (du) witten off)				-
		* 1 0				
	31/3/16	General Reserve a/c Dr		6000	4	
Ì	•	To Sameer Capital are (60000 X 4/6)		T. 61	24000	
		to Yasmin Capital ge (60000 X 3/10)			18000	7.
	×-	to Saloni Capital ale (6000 x 3/10)			18000	
1	8	(Beg general reserve or to parmers		1	•	
I		(capital 4(co)		1		

31/3/16	Bad debts a/c h	4000		
	To Rebtors a/c		4000	
	(beg bad debts of +4000)			
-	. 0			
31/3/16	Provision for bad debts ach	4000		
-	Provision for bad debts ych To Bad debts ych) 🛦	4000	
	(Beig bad debt written of from		4.	
	provision)			
9				
31/3/16	Revaluation of the (To Provision for had delete a/c (Beig hamisis 12)	1		
	To Provision for had debte ale			
	(Beig provision for band debts made)			
	The state of the s			
31/3/16	Provision for bad debts ye en (WN) To Revaluation ye	1700	· ·	
	To Revaluation ex	1	1700	
	(Bej ences provision written		1 7 60	
4	back)	- CIV		
100	man)			
		2		
	9			
+				
			9,755	NEO-

31/3/16	Revaluation of ch To Creditions of c	20m	dono
	(Bej creditor recorded et \$ 2000)	1	1
3 1/3/16	Revaluation yc Dr	90000	
	to Patents a/c		60cm
	to Stock ye (5%. of 100 000)		5000
	To Machinery ale (54. of 300 000)		15000
	To building Mc (5% 06 200 000)		10000
	U		
31/3/16	Sameer Capital are ly (108300 X 4/10)	433 20	
	Yasmin Capital eye De (" x3/10)	32490	
	Saloni Capital e/e De - (" x 3/10).	32490	
	To Revaluation yc.		108300
	(Beig loss distributed among partners)	,	
	V State of the sta		
31/3/16	Yasmin Capital ale De (WN)	162000	
	Saloni Capital 4. Dr	54000 -	
	(Be'f entry passed to adjust goodwill)		216000
	(see my passed to adjust goodwill)		•

4.

3/13/16	Sameer's Capital a/c M To Sameer's Com a/c	476680	476680
	(Beg ant. due to lameer Hd to	1	
	hoan a/c)		
140			
3/13		1	
		[1]	
	WN. 1) Debton = ₹90 or	7	
	WN. 1) Relations = ₹90 cm	8	
	Remaining debtors = 7860	30	
я	Remaining debtors = 786 or Required provision = 5%. Existing " = 710000 - 7 Excess provision wi	Q£86000 =	₹4300
	Existing " = ₹10000 - ₹	=4000 = 76	000
	d Excess brownision we	itten back =	E6000 - E4300
		=	£1700
1			
	- To	1	
		v 0	4 - 1
		9	

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	7) De	Reval	uation	alc	G.
	Particulars		7	alc Particular	, £
	To creditors ye		20000	By provision of	
	To Patents ye		60000	bad debts a	
	To stock as		5 000	By loss that to	1
	To machinery of		15000	Parlners capita	
	To building alc.		10000	Sameer 433	
	0			Yasmin 3240	1
				Saloni 324	90 108300
			110000	(in 4:3:3)	110000
	3) Gain =	New	natio -	Old ratio	
	Yasmin 11 =	_			= F162000.
				1/10 X 54000	
				63:1.	
	Samera	s Sar	ritice =	4/10 × 540 000 =	= £216000
1			0		
				PT	0
					=
				, c	4: 1

	Particulars To Profit & Coss yc To revaluation yc To Sameer's loan a/c (6/4)	20000 43320 476680 540000	By Jam	18	4c 24000
Jate	Particulars	Tournal	U	on (2)	G(£)
(i)	Realisation of Pr To Bank a/c/		,	800	800
	(Beig enpenses of 28	or paid)		
(`ii)	Realisation yc Dr	19		8000	
	To Prabhu's Capit	al Mc			800
	(Beig firm's realis	ation		1	
	enpenses paid	by Prabh	m)		
1					. 1

	Particulars To Profit & loss yc To revaluation ye To Sameer's loan a/c (B/4)	20000 43320 476680	pital of Particular By balong By Jasmin By Saloni	lars ance 6/d al reserve in Capital o	4 162000	
Pate (i)	Particulars Realisation 4c Rr To Bank a/c/	Tournal	lu l	On (2)	C (£)	
(ii)	Realisation of the Realisation o	al eye		800	8000	
4			9			

				*		
	. 24					
	(vi)	No entry.				
		(Since debtor has paid the realise	itio			
		enpenses, no entry is passed because		1 1		
		net effect is zero.)				
7			4	Bank yel	1 80W	2
70		E To Bank a/c 18000 (Enpuses paid)		Tokes	elisation are on received	18000
-		Compuses (Zara)		(0	non deleter)
1	180				^	
T		In books of Jk L Journal	to			
*		I I			1	
~ i	late	10.00000000	4	on (E)	h (e)	
7	1/4/15	Bank a/c D (8000 × 940)		75,20,000	A	
7		To Debentine application & allotherty			752000	
- F		(Beig application money received)	-			
1	-			* (e)		
	1/4/15	Debentine opplication & allotment ye De	-	7520000	,	
~4	,	loss on issue of debatures 40 2 (8000×110)		880000		2 5 5
~	_	to 9% lebentule a/c (8000 X1000)			80,00,000	
1.	-	6. remium on redemption of debertines	1	/ ,	40,000	
9 ,	16	(Be's application money to to debentures up)	1			
er e			· F	İ	7	

30/9/15	Debenture interest a/c h. (8000000 x97. x 6/12)	360,000	
	To Debertue, holders a/c (3		324000
	To TDS Payable a/c (36000 × 10%)		36000
	(Beig interest due for 6 months)		
30/9/15	Debentualholders afc Dr.	324000	
	TDS Payable a/c R	36000	
	to Bank a/c		3 60 000
	(Beig interest paid)		-
v .		63	
31/3/16	9%. Debentues a/c Dr. (8000 000 X97. X 6/2)	36000	
	To lebentineholders ye		324000
	To Tos Payable ye (360 000 X10%)		3600
	(Reig interest due for 6 months)		
	· U		
31/3/16	Debentrischolders ya n	324000	8
L .	Tos Payable ala Di	36000	1
	to Bark afe		360000
	(Sej interest paid)		

1. 7

21/3/16	Statement of Profit & To Rebenture in (Beig interest tfd to St Profit & Coss) NOTE: Debenture d FINANCE	nterest		7-20000
	Par	aluation	~1	Co.
12	h	amarion	Partialas	1 -
/ (Porticulars Per	E	Partiales	+
	To fined assets ye	25000	By loss Hoto	
	To workmen compansation	5000	Capital ayes	A 500
	claim of (ww)		A (30000 X3/4) (2000)	96
		S.	B("×270) 6000	
		No.	C("×3/10) 9000	
			D("X270) 6000	
		30 000		30000
				-

4 - 1

VI - 1/165

Do to	Or. Par	tness a	pital ye	4 .	
1/4/16	To Revaluation of 9000 60	(E)	D(E) Pete Particulas A	(E) B(E)	25000031000
1/4/16	To D Capital of 27 To Conhert a/c To Doursent a/c To balane of 392000, 294	72000	1/4/16 By B Capital a/c By B course of		27000 27000
	4280003270	25 27 7000 33		3000 327000	277000 337000
	l'abilities Capitals	(Apr	a Reconstitution Assets	() ₹	
	A 39200 B 29400		Fixed assets (825000-25000)	ठक कर	
	C 196000		Current Assets A's current a/c B's current a/c	228000	9
	Workmen Compensation	30000	2 3 0.00000 46	77000 G	
	Courset a/c	72000 233000 1405000		405000	
•			-		_1,

(*)	
	WN 1) Sacrifice = Old Share - New Shore
	A 4 = 3/10 - 4/10 = (1/10) x 270000 = 27000 (gain
	B u = 2/10 - 3/10 = (1/0) X 11 = 27000 (gain
	A 4 = $3/10 - 4/10 = (1/10) \times 270000 = 27000 (9ai)$ B $u = 2/10 - 3/10 = (1/10) \times 11 = 27000 (9ai)$ C $u = 3/10 - 2/10 = 1/10 \times 11 = 27000 (9ai)$
	D u = 2/10 / 1/10 = 1/10 X 11 = 27000 Sacing
	A Capital alo De 27000
	B capital re le 2700
	To C Capital ale 27000
	To O Capital 4c 27000
	25 hohmen Compensation Reserve y a 25000
	Revaluation 40 Dy 5000
	To Workmen Compensation Claim 42 3000
	3) Total Capital of new firm = Adjusted Capitals of
	A,B,C,O
32	= ₹164000 + ₹217000 + ₹268000 + ₹331000
1	2 £ 980 000

	Men Capital + 34200 7294000 796000 (F980000 in 4:3:21)	E 98000
	(#d to "qc) \(\xi\)	£ 331000 (£233000)
125 Pate 2016 31/12	Particulars \(\frac{\text{\text{Shok's (apital a}}}{\text{Vartance}} \) To drawings \(\frac{\text{Vartance}}{\text{Vartance}} \)	iculas ?
31/12	To Ashak's enecutors 4c 301 600 31/12 By in (B1 f) 31/12 By Rab	y Capital ve 90 ano
	31/12 By Che	1 318100 July 90000
		770

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db.

1) Ashoh's interest on capital = 90 onox 121/. x 9 - I8100 MAShou's share of profit = 4x 25% x 400 000 = E4000 3) Ashok's share of goodwill = 4/10× 45000 Since nothing to mentioned as to how Balow & Chetan acquire Ashok's share, their old ratio becomes their gaining & new ratio is 3:3 0 1:1 Basku's gain = 180 m ×1/2 = 90 m Chetan's 11 = 180000 × 1/2 = 9000 Baby Capital ye De 90000 Chetan Capital ye De 90000 To Ashoh Capital age 180 000

33/ 98 233 98 294 36 25 392 106 26.8 187,5 2 40 000 133

11. Hedden goodwill of firm = Tina's capital X4 Atet Adjusted Capital of Madhu & Meha (-) Tina's Capital. (= 400 000 x y) - (= 400 000 + = 600 000 + = 400 000) = £ 1600000 - £ 1400000 = \$ 200000) Meha's sacrifice = 1/4 × 200 000 = 250000 Men share = Old share - Sacrifice > Madhu's new" = 3/8 Meha's Tong to 11 11 = 5/8 - 1/4 = 3/8 Tina's share = 1/4 = 2/8 I New profit sharing ratio of Madhy, Mela, Tina is 3:3:2 Tina's share of goodwill = 1 x 200 aro = ₹50000 Kehge

Fictitions Roll No. (To be entered by Board)

1413421

अंपना अनुक्रमाँक इस लत्तर-पुस्तिका पर न लिखें

1	Please do not write your Roll Number on this Answer-Book	Supplemen	उत्तर-पुस्तिका (ओ) क ntary Answer-Book(s	ी संख्या) No] .
Date	Particular			
1/1/16	Tina's Current a/c h To Meha's current a/c.	CF	a (f)	a(2)
	(Beie enter à		50 ans	
	(Beig entry passed to adjust good	vill)		50000

ACCOMPANY OF THE PARK OF THE P	
10.	
	Extract of Balance Clark
1 3	Extract of Balance Sheet of Ganesh Itd as at Figurity & liabilities. Note No. Amt. (7)
1	Equity & liabilities. 1. Shareholders junds (as Share Capital
	1. Shared all
6	Cas Ci
	Share Capital
	1. 60996000
	\[\int \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	1 PTO
11	

9.	In books of Disha Std			
	Lournal			
Pate	Penticulous	4	De (R)	(Cu (E)
	Machinery of C DN (WN) To Misha Itd of		[78000	
	To Misha Itd de		1	178000
	(Beig machinery purchased from Nisha H)			
		_	4	
	Misha Itd ofc Dr.		cos 8F1	
	Discount on issue of debertue of a (200×10)		2000	
	To 9%. Debertures a/c (200 × 100)			20000
	To Equity share Capital of (10000 X10)			100 000
	To Securities Premium Pesercy (10000XI)			10000
	To Bills payable a/c		7	50000
	(Bej purchase consideration settled via			
	bill of enchange, debentures & shares	1		n
	issued in consideration other than			
	Caph)	1.	5	7

	WN Purchase Consideration = Ant : Settled via equity shores = 10000 × 11 = ₹11000 "" " " " 97. debentures = 200 × 90 = ₹18000 " " " Bill of enchange = ₹178000
- 8. - Date - 1/2/1: 	Found Particulars Ravi's Capital of the 18000 To Ravi's Capital of 18000 To Gum's Capital of 45 45 45 45 5000 To Gum's Capital of 45 45 5000 Cheir entry passed to adjust Goodwill on Gum's retirement) WN: Gain = New Share - Old Share Kavi's "= 3/5 = 3/8 = 9/40 × 360000= ₹18000 Ravi's "= 1/5 - 2/8 = (2/40) × 360000 = ₹18000 Ruman's "= 1/5 - 2/8 = (2/40) × 360000 = ₹18000

	Gum's sacrifice = 1/8 x 36	50000	
	= (₹45)		/
			,
+ .	In books of BPL Lts Journal		
	Journal		
Pate	raniculas	4 Deck	413
	9% Debentures of Ch. (500×100) To Discount on issue of debentures of	50 000	
	To Discount on issue of debentures of		30000
	to Rebentineholders and (500 x 94)		47000
	(Beig anut due to debertingeholders).		
			21
	Debentine holders a/c Di	47000	
	Debenture holders a/c Di: To Equity Share capital 4/c (376×100) To Securities premium rosene a/c.		37600
	6 Securities premium soseur de		37600
1		1 6	
	La dinami L Dingland		18
	WN Mo. of equity = Ant due to	delsentinela	l desp
	WN Mo. of equity = Ant due to Shares issued Issue pr	ice las lu	- Guarante de la companya della companya della companya de la companya della comp
		The same of the sa	· ·

er states

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= 747000 written off, it will be credited and the debentureholders will get the remaining amount. 1) Persons with unsound minds 2) Persons disqualified by Above mentioned con't be admitted as per Indian Contract Act 1872. Manimum amount of discount = Amt. credited to

	= 25 per share	>	- E	
	7 To Manimum permissible disco	ut	\$ 1000 X	5
			= 75	200
				·
				4
4.	In books of x Ltd Journal			
	Journal			A
Plate	Particulais	4	21 (F)	4 €
	Bank e/c D (600 X 95)		570 ovy	/
	To Rebenture application & altorneut yc		1/	570 W
	(Bej application money received)			,
	The state of the s			
1	Cohentino Application & Alletment are B		57000	
	discout.		2500	
	Debenture Application & Albotment 4ch Discourt, on issue of debentures a/c h (500 X 5) to Banks a/c (100 X 95) To 129. Debentures a/c (500 X 100)			50000
	1 h .: To alous ti una #11 1 1110			2000
	(Big application money of to debertures ayc)			

- F 300

(F)					
×	Since whole ant is payable on application, ences of ₹ 9500 will be refunded.				
	ences of ₹ 9500 will be refunded.				
3					
3 -	Zournal				
Derte	Particulars (4) a (2)				
31/3/16	P Current ayer De 6000				
	To @ Current etc 6000	-			
	(Beig adjustment entry passed to adjust .				
	interest on capital).				
N 32 V					
1 V	Kee parts have been sure interest on capital is omitted	-			
1	So, it should be provided & the result should				
-	be de to partners current afor in their projet				
	Sharing natio '6 1:1				
	Adjustment Table.	_			
	Omicia. Result	1			
$-\rho$	30000 24000 6000				
	3000 36000	1			
	<u>60000</u> 60000 6000				
e					
144		1			

Fictitions Roll No. (To be entered by Board)

अपना अनुक्रमाँक इस उत्तर-पुस्तिका

पर न लिखें
Please do not write your
Roll Number on this Answer-Book
Supplementary Answer-Book(s) No. 2.

PIS	interes	10			-			
910	"I	4	capital	200	ONO	× 12%	2 E 2 4 0000	
,			4 ' 2	300	6000	X 124.	= ₹36000	

2.	B's	Sacrilia 2	04.		
		sacrifice =	Old of	are - Men	o share
V			8 8	2 2	
					- 4

106				
19	1.	Basis	Ci	
1			It orlways shows a credit	Cluste of:
		Credit	It orlways shows a credit	44 capital a/c
N.		Balance	balance irrespective of	It may show a redit
<u> </u>		100	losses incurred because all	or a debit balance.
			the add to the decause all	The since all adjustments
			the adjustments are done	0.00
			via current and It is shown	only Chalit a
			on liability side of Balance Grant	only. Credit Balance is
	.		on liability side of Balance Sheet	balance on hability side & de
				asset side.