Roll No.

Total Pages: 11

BCM/A-20

21008

CORPORATE ACCOUNTING Paper–BC-202

Time : Three Hours] [Maximum Marks : 80

Note: Attempt *five* questions in all, selecting atleast *one* question from each unit but not more than *two* questions from each unit. All questions carry equal marks.

UNIT-I

1. Define Final Accounts of Companies and the objectives of preparing these Accounts? Also define the form and contents of 'Statement of Profit and Loss'.

2. Shakti Ltd. invited application for issuing 1,00,000 Equity shares of `10 each. The amount was payable as follows:

On Application ` 3 per share. On allotment` 2 per share, On first and final Call Balance.

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[P.T.O.

Applications were received for 2,20.000 shares. Applications for 20,000 shares were rejected and their application money was refunded. Shares were allotted to the remaining applicants as follows:

- I Allotted 50% shares to Raman who had applied for 40,000 shares.
- Il Allotted in full to Akbar who had applied for 20,000 shares.
- III Allotted balance of the shares of prorata basis to the other applicants.

Excess application money was utilised in payment of allotment and final call. At calls were made and were duly received except the first and final call on 600 shares allotted to an applicant in III category. His shares were forfeited. The forfeited shares were reissued for 9 per share fully paid up. Pass the necessary Journal entries in the books of Shakti Ltd.

10

I %

II

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III downloaded from

- **3.** Write Notes on :
 - (a) 'Super Profit Method' of Valuation of Goodwill.
 - (b) Methods of Redemption of Preference Shares.

(8+8=16)

4. The following is the Balance Sheet of X Co. Ltd. as on 31.12.2009:

Liabilities	`	Assets	`
Share Capital:		Goodwill	50,000
Equity Shares of		Building	1,50,000
` 10 each	1,00,000	Plant	1.00,000
12% Pref. Share of		Investment in 10% stock	111
` 100 each	1,00,000	Market value of Rs. 52,000,	48,000
General Reserve	60,000	Nominal value Rs. 50,000)	O'
Profit and Loss A/c	40,000	Stock dell	60,000
15% Debentures	1.00,000	Delstors	40,000
Creditors	80,000	Sash	10,000
		Preliminary Expenses	22,000
	4,80,000		4,80,000

Ascertain the value of each equity share under Fair Value Method on the basis of the information given :

Assets are revalued as:

Building ` 3,20,000,'Plant ` 1,80,000. Stock ` 45,000 and Debtors ` 36,000. Average Profit of the company is ` 1,20,000 and 12½% of profit is transferred to General Reserve, Rate of taxation being 50%. Normal dividend expected on equity shares is 8% whereas fair return on capital employed is 10%. Goodwill may be valued at 3 years' purchase of super-profit.

X

	`		`
			50,000
			1,50,000
	1,00,000		1,00,000
12%		10%	11/2
	1,00,000	(,	48,000
	60,000	Call 1)
	40,000	Galled from S	60,000
15%	1,00,000	aller	40,000
	80,000	Hou	10,000
	gov.	, 70,	22,000
	4,80,000	10	4,80,000

%

unit-ii (bdkbī)

5. Differentiate between 'Amalgamation and Absorption'. Whether Accounting treatment remains same in these cases or not, explain?

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6. Balance Sheet as on 31st March, 2010

			Y		
Liabilities	H. Ltd.	S. Ltd.	Assets	H. Ltd.	S. Ltd.
Share capital			Fixed Assets	3,00,000	1,00,000
Equity Shares of		101	60% shares in		
` 10 each fully		Qie.	S Ltd. at cost	1,62,400	
paid	5,00,000	2,00,000			
General Reserve	1,00,000	50,000	Current Assets	2,77,600	2,39,000
Profit and Loss					
Account	60,000	35,000	Preliminary Expenses	-	6,000
Creditors	80,000	60,000			
	7,40,000	3,45,000		7,40,000	3,45,000

H. Ltd. acquired the share on 1st April, 2009 on which date General Reserve and Profit and Loss Account of S. Ltd. showed balances of `40,000 and `8,000 respectively. No part of preliminary expenses was written off during the year ending 31st March, 2010. Prepare the consolidated balance sheet of H. Ltd. and its subsidiary S. Ltd. as on 31st March, 2010.

	`	- `			`
					1,00,000
			60%		
`				162,400	, ¢
5,0	00,000	2,00,000			111
1,0	00,000	50,000		2,77,600	2,39,000
(50,000	35,000	From		6,000
3	30,000	60,000	1ed II	CX	
7,4	10,000	3,45,000	all C	7,40,000	3,45,000

7. Explain:

- (a) Minority Interest.
- (b) Internal and External Reconstruction. (8+8=16)

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