# TILAK MAHARASHTRA VIDYAPEETH, PUNE

## MASTER OF COMMERCE (M.COM.) EXAMINATION: DECEMBER - 2022 SECOND SEMESTER

**Sub: Company Accounting (MCA-211)** 

Date: 16/12/2022 Total Marks :100 Time: 10.00 am to 1.00 pm

**Instructions:** 

- 1) All questions are compulsory.
- 2) Figures to the right indicate full marks.

#### Q.1 Answer the following questions. (Attempt any two)

(30)

- 1. How the apportionment of expenses is done for pre and post incorporation period? Explain methods in detail.
- 2. Ajay Ltd. Was incorporated on 1<sup>st</sup> March 2016 and received its certificate of commencement of business on 1<sup>st</sup> April 2016. The company bought the business of M/s. Vijay & Co. with effect from 1<sup>st</sup> Nov 2015. From the following figures relating to the year ending Oct, 2016, find out the profit available for dividends.
  - i) Sales for the year were Rs. 600000 out of which sales upto 1<sup>st</sup> March were Rs. 250000.
  - ii) Gross profit for the year was Rs. 180000

Expenses debited to the profit and loss account were-

Particulars	Rs.
Rent	9000
Salaries	15000
Directors Fees	4800
Interest on debentures	5000
Audit Fees	1500
Discount on sales	3600
Depreciation	24000
General Expenses	4800
Advertising	18000
Stationery and printing	3600
Commission on sales	6000
Bad Debts	1500*
Interest to vendor on purchase consideration upto May1, 2016	3000

- \*Rs.500 relates to debts created prior to incorporation.
- **3.** Explain in detail IFRS-1, First time adoption of Internal Financial Reporting System and IFRS-2, Share based payment
- **4.** From the following balance sheets of H Ltd. and its subsidiary S Ltd. drawn up at 31<sup>st</sup> March, 2012, prepare a consolidated balance sheet as at that date, having regard to the following:
  - 1) Reserves and profit and loss account (Cr) of S Ltd. stood at Rs. 25000 and Rs. 15000 rept. on the date of acquisition of its 80% shares by H Ltd.
  - 2) Machinery (book value Rs. 100000) and furniture (book-value Rs. 20000) of S Ltd. were revalued at Rs. 150000 and Rs. 15000 rept. For the purpose of fixing the price of its shares, book values of other assets remaining unchanged. These values are to be considered for consolidation purposes.

	considered for consolidation		H Ltd.		S Ltd.
I	<b>Equity and Liabilities</b>		(Rs.)		(Rs.)
	Shareholders'     funds     Share capital				
	Authorized, Issued, subscribed and paid up capital				
	Equity shares of Rs.100 each, fully called up and paid up				
	Lane at		500000		100000
	b) Reserve and surplus				
	General reserve	200000		75000	
	Profit and loss account	100000	300000	25000	100000
	2) Current liabilities				
	Trade payables		150000		50000
	TOTAL		950000		250000
II	ASSETS				
	1) Non-current assets				
	a) Fixed assets				
	Machinery	300000		90000	
	Furniture	50000		17000	
	Other Assets	440000	790000	143000	250000

TOTAL	950000	250000
800, shares at Rs.200 each in S Ltd. (at cost)	160000	
b) Long term investment		

#### Q.2 Answer the following. (Attempt any three)

(30)

- 1. How the apportionment of expenses is done for pre and post incorporation period? Explain methods in detail.
- 2. Small Ltd. was absorbed by High Ltd. as on 30<sup>th</sup> June, 2016. All the assets and liabilities of Small Ltd. as taken by High Ltd. The consideration was agreed at Rs. 336600 and was paid in so many fully paid equity shares of High Ltd. to be distributed to the equity shareholders of Small Ltd. The following are the balance sheets of both the companies as on 30.06.2012.

		High Ltd.		Small Ltd.
Equity and Liabilities		(Rs.)		(Rs.)
a) Share capital				
Authorized, Issued, subscribed and paid up capital				
Equity shares of Rs.10 each, fully called up and paid up  a) Reserves and surplus General reserve		750000		200000
Profit and Loss account	150000		50000	
	20502	170502	12900	62900
b) Non current Liabilities				
Workmen compensation fund	12000		9000	
Employee Provident fund	10000	22000	4000	13000
c) Current liabilities				
Trade payables	58567		30456	
Provision for taxation	12000	70567	5000	35456
TOTAL		1013069		311356

			1	•	
II	ASSETS				
	1) Non-current assets				
	a) Fixed assets				
	i) Tangible assets Plant and machinery	312000		100000	
	ii) Intangible assets				
	Goodwill	200000	512000	60000	160000
	2) Current Assets				
	Stock	265000		80000	
	Debtor	221200		56000	
	Cash and cash equivalents				
	Cash in hand	869		356	
	Cash at bank	14000	501069	8300	144656
	Other Current Assets				
	Prepaid insurance				700
	Income tax refund claim				6000
	TOTAL		1013069		311356
1			1	1	<u> </u>

- i) Show the necessary ledger accounts in the books of Small Ltd. and journal entries into the books of High Ltd.
- ii) Prepare the balance sheet of High Ltd. after the amalgamation.
- 3. Explain Objectives of Human Resource Accounting
- 4. State and explain Types of underwriting
- **5.** Explain Intangible assets.

### Q.3 Write short notes. (Attempt any four)

**(20)** 

- 1. Working Capital
- 2. Pre-acquisition profit
- 3. Productivity factor
- 4. IFRS
- 5. Shares
- **6.** Amalgamation

#### **Q.4** Select the Correct Alternatives (Attempt Any Ten)

**(20)** 

1	IFRS stands for	
	<ul> <li>a) International Financial Reporting standards</li> </ul>	b) Indian Finance Reporting System
	c) International Fixed Reporting system	d) Indian Fixed Reporting Standards
2	If only a part of the issue of shares or debenture	es of a company is underwritten, it is said to be
	a) Partial underwriting	b) Full underwriting
	c) Commission underwriting	d) Firm underwriting
3		ion of assets for processing and their realization in
	cash or cash equivalents.	h) Interest evels
	a) Employee cycle	b) Interest cycle
	c) Operating cycle	d) working capital
4	Profit or loss prior to incorporation is of ascertain such profit or loss as accurately as pos	
	a) Time	b) Revenue
	c) Sales	d) Capital
5	Section of the companies Act, 1956 of	contains the provisions relating to the remuneration
3	payable to the directors.	-
	a) 309	b) 310
	c) 387	d) 386
6	is one the intangible assets.	
	a) Plant and machinery	b) Goodwill
	c) Land and building	d) Furniture
7		ers in the subsidiary company which has to e
	assessed and shown as a liability in the consolic a) Pre-acquisition profit	b) Post acquisition profit
	· · · · · · · · · · · · · · · · · · ·	
8	a) Pre-acquisition profit	<ul><li>b) Post acquisition profit</li><li>d) Profit on revaluation</li></ul>
8	<ul><li>a) Pre-acquisition profit</li><li>c) Minority interest</li></ul>	<ul><li>b) Post acquisition profit</li><li>d) Profit on revaluation</li></ul>
8	a) Pre-acquisition profit     c) Minority interest  Formula for productivity factor is	<ul><li>b) Post acquisition profit</li><li>d) Profit on revaluation</li><li></li></ul>
	<ul> <li>a) Pre-acquisition profit</li> <li>c) Minority interest</li> <li>Formula for productivity factor is</li> <li>a) Profit /no. of equity shares</li> <li>c) Market value per share/earning per share</li> </ul>	<ul> <li>b) Post acquisition profit</li> <li>d) Profit on revaluation</li> <li>b) Average profit/average net worth x 100</li> <li>d) Profit for dividend/ total paid up equity capital</li> </ul>
8	a) Pre-acquisition profit c) Minority interest  Formula for productivity factor is a) Profit /no. of equity shares c) Market value per share/earning per share means two or more existing con	<ul> <li>b) Post acquisition profit</li> <li>d) Profit on revaluation</li> <li>b) Average profit/average net worth x 100</li> <li>d) Profit for dividend/ total paid up equity</li> </ul>
	a) Pre-acquisition profit c) Minority interest  Formula for productivity factor is a) Profit /no. of equity shares c) Market value per share/earning per share means two or more existing con is formed to take over their business.	<ul> <li>b) Post acquisition profit</li> <li>d) Profit on revaluation</li> <li></li> <li>b) Average profit/average net worth x 100</li> <li>d) Profit for dividend/ total paid up equity capital</li> <li>npanies goes into liquidation and a new company</li> </ul>
	a) Pre-acquisition profit c) Minority interest  Formula for productivity factor is a) Profit /no. of equity shares c) Market value per share/earning per share means two or more existing contis formed to take over their business. a) Underwriting	<ul> <li>b) Post acquisition profit</li> <li>d) Profit on revaluation</li> <li></li> <li>b) Average profit/average net worth x 100</li> <li>d) Profit for dividend/ total paid up equity capital</li> <li>npanies goes into liquidation and a new company</li> <li>b) Amalgamation</li> </ul>
9	a) Pre-acquisition profit c) Minority interest  Formula for productivity factor is a) Profit /no. of equity shares c) Market value per share/earning per share means two or more existing con is formed to take over their business. a) Underwriting c) External reconstruction	<ul> <li>b) Post acquisition profit</li> <li>d) Profit on revaluation</li> <li>b) Average profit/average net worth x 100</li> <li>d) Profit for dividend/ total paid up equity capital</li> <li>npanies goes into liquidation and a new company</li> <li>b) Amalgamation</li> <li>d) Internal reconstruction</li> </ul>
	a) Pre-acquisition profit c) Minority interest  Formula for productivity factor is a) Profit /no. of equity shares c) Market value per share/earning per share means two or more existing con is formed to take over their business. a) Underwriting c) External reconstruction	<ul> <li>b) Post acquisition profit</li> <li>d) Profit on revaluation</li> <li></li> <li>b) Average profit/average net worth x 100</li> <li>d) Profit for dividend/ total paid up equity capital</li> <li>npanies goes into liquidation and a new company</li> <li>b) Amalgamation</li> </ul>
9	a) Pre-acquisition profit c) Minority interest  Formula for productivity factor is a) Profit /no. of equity shares c) Market value per share/earning per share means two or more existing contis formed to take over their business. a) Underwriting c) External reconstruction represents the earning power in re-	<ul> <li>b) Post acquisition profit</li> <li>d) Profit on revaluation</li> <li>b) Average profit/average net worth x 100</li> <li>d) Profit for dividend/ total paid up equity capital</li> <li>npanies goes into liquidation and a new company</li> <li>b) Amalgamation</li> <li>d) Internal reconstruction</li> </ul>
9	a) Pre-acquisition profit c) Minority interest  Formula for productivity factor is a) Profit /no. of equity shares c) Market value per share/earning per share means two or more existing contis formed to take over their business. a) Underwriting c) External reconstruction represents the earning power in recarnings.	<ul> <li>b) Post acquisition profit</li> <li>d) Profit on revaluation</li> <li>b) Average profit/average net worth x 100</li> <li>d) Profit for dividend/ total paid up equity capital</li> <li>npanies goes into liquidation and a new company</li> <li>b) Amalgamation</li> <li>d) Internal reconstruction</li> <li>elation to the value of assets employed for such</li> </ul>
9	a) Pre-acquisition profit c) Minority interest  Formula for productivity factor is a) Profit /no. of equity shares c) Market value per share/earning per share means two or more existing contis formed to take over their business. a) Underwriting c) External reconstruction represents the earning power in reearnings. a) Rate of earnings	<ul> <li>b) Post acquisition profit</li> <li>d) Profit on revaluation</li> <li>b) Average profit/average net worth x 100</li> <li>d) Profit for dividend/ total paid up equity capital</li> <li>npanies goes into liquidation and a new company</li> <li>b) Amalgamation</li> <li>d) Internal reconstruction</li> <li>elation to the value of assets employed for such</li> <li>b) Price earning ratio</li> <li>d) Capitalization factor</li> </ul>
9	a) Pre-acquisition profit c) Minority interest  Formula for productivity factor is a) Profit /no. of equity shares c) Market value per share/earning per share means two or more existing cont is formed to take over their business. a) Underwriting c) External reconstruction represents the earning power in reearnings. a) Rate of earnings c) Productivity factor	<ul> <li>b) Post acquisition profit</li> <li>d) Profit on revaluation</li> <li>b) Average profit/average net worth x 100</li> <li>d) Profit for dividend/ total paid up equity capital</li> <li>npanies goes into liquidation and a new company</li> <li>b) Amalgamation</li> <li>d) Internal reconstruction</li> <li>elation to the value of assets employed for such</li> <li>b) Price earning ratio</li> <li>d) Capitalization factor</li> </ul>
9	a) Pre-acquisition profit c) Minority interest  Formula for productivity factor is a) Profit /no. of equity shares c) Market value per share/earning per share means two or more existing contis formed to take over their business. a) Underwriting c) External reconstruction represents the earning power in retearnings. a) Rate of earnings c) Productivity factor refers to the returns which a share	b) Post acquisition profit d) Profit on revaluation  b) Average profit/average net worth x 100 d) Profit for dividend/ total paid up equity capital  npanies goes into liquidation and a new company b) Amalgamation d) Internal reconstruction elation to the value of assets employed for such b) Price earning ratio d) Capitalization factor eholder earns on his investment
9	a) Pre-acquisition profit c) Minority interest  Formula for productivity factor is	b) Post acquisition profit d) Profit on revaluation  b) Average profit/average net worth x 100 d) Profit for dividend/ total paid up equity capital  mpanies goes into liquidation and a new company b) Amalgamation d) Internal reconstruction elation to the value of assets employed for such b) Price earning ratio d) Capitalization factor eholder earns on his investment b) Normal returns d) capitalization factor are transferred in large stock.
9 10 11	a) Pre-acquisition profit c) Minority interest  Formula for productivity factor is a) Profit /no. of equity shares c) Market value per share/earning per share means two or more existing contis formed to take over their business. a) Underwriting c) External reconstruction represents the earning power in retearnings. a) Rate of earnings c) Productivity factor refers to the returns which a share a) Rate of return c) Productivity returns	b) Post acquisition profit d) Profit on revaluation  b) Average profit/average net worth x 100 d) Profit for dividend/ total paid up equity capital  npanies goes into liquidation and a new company b) Amalgamation d) Internal reconstruction elation to the value of assets employed for such b) Price earning ratio d) Capitalization factor eholder earns on his investment b) Normal returns d) capitalization factor