



Total Commission = 2,160 + 8,460 = ₹ 10,626

Date	Particulars	Debit (₹)	Credit (₹)
(i)	Realisation A/c Dr. To Rusting's Capital Account (Being remuneration payable to partner)	10,626	10,626

**18.** (i) Share in the subsequent profits attributable to the use of his balance.

$\frac{₹ 42,250 \times 20,500}{₹1,80,000}$

₹1,80,000

= ₹ 4,812

(ii) Interest @ 6% p.a. on the use of his balance = ₹ 42,250 x 6/12 x 6/100 = ₹ 1,267.50

C should exercise option (i) since the amount payable to him under this option is more as compared to the amount payable to him under option (ii).

Or

Capital of Firm = 1,40,000+20,000 (Reserve) = ₹1,60,000

Normal Profit = 1,60,000 x 12/100 = ₹19,200

Average Profit = ₹30,000

Super Profit = Average Profit-Normal Profit = 30,000-19,200 = ₹10,800

Goodwill = 4 (Super Profit) = 4 (10,800) = ₹43,200

Saurabh's share of Goodwill = 1/3 of 43,200= ₹14,400.

3

**19.**

**Journal**

Date	Particulars	Debit	Credit
	Assets A/c To Liabilities A/c To Ginny Ltd. A/c To Capital Reserve A/c  (Being Business taken over and capital reserve recorded)	Dr      40,00,000	      6,50,000 32,00,000 1,50,000
	Ginny Limited A/c Loss on Issue of Debentures A/c To 8% Debentures A/c To Premium on redemption of Debentures To Bank A/c  (Being purchased consideration discharged)	Dr Dr    32,00,000 4,50,000	      30,00,000 1,50,000 5,00,000

3

Or

**Journal**

Date	Particulars	Debit	Credit
	Share Capital A/c <span style="float: right;">Dr</span> To Shares Forfeited A/c To Calls in arrears A/c  (Being Shares forfeited)	56,000	40,000 16,000
	Bank A/c <span style="float: right;">Dr</span> Shares Forfeited A/c <span style="float: right;">Dr</span> To Share Capital A/c (Being 5000 shares reissued at discount)	10,000 25,000	35,000

**20.**

**Journal**

3

Date	Particulars	Debit	Credit
(i)	Investment Fluctuation Reserve A/c <span style="float: right;">Dr</span> To Bat's capital A/c To Cat's capital A/c To Rat's capital A/c (Being Invest. Fluctuation Reserve distributed)	1,00,000	50,000 30,000 20,000
	Investment A/c <span style="float: right;">Dr</span> To Revaluation A/c (Being Increase in investment recorded)	80,000	80,000
	Revaluation A/c <span style="float: right;">Dr</span> To Bat capital A/c To Cat capital A/c To Rat capital A/c (Being Gain on revaluation transferred to partners)	80,000	40,000 24,000 16,000
(ii)	Investment Fluctuation Reserve A/c <span style="float: right;">Dr</span> To Bat's capital A/c To Cat's capital A/c To Rat's capital A/c To Investment A/c (Being decrease in investment recorded and balance Invest. Fluctuation Reserve distributed)	1,00,000	40,000 24,000 16,000 20,000
(iii)	Investment Fluctuation Reserve A/c <span style="float: right;">Dr</span> Revaluation A/c <span style="float: right;">Dr</span> To Investment A/c (Being decrease in investment recorded)	1,00,000 10,000	1,10,000

	Bat's capital A/c	Dr	5,000		
	Cat's capital A/c	Dr	3,000		
	Rat's capital A/c	Dr	2,000		
		To Revaluation A/c		10,000	
	(Being Loss on revaluation distributed among the partners)				

21.

**Journal**

4

Date	Particulars	Debit	Credit
	Share capital A/c Dr To Forfeited shares A/c To share final call A/c (Being 4500 shares forfeited)	45,000	27,000 18,000
	Bank A/c Dr Forfeited shares A/c Dr To Share Capital A/c (Being 4500 shares reissued)	22,500 22,500	45,000
	Forfeited share A/c Dr To Capital reserve A/c (Being balance of share forfeiture transferred to Capital reserve)	4,500	4,500

Dr.		Share Forfeiture A/c		Cr.	
Particulars	Amount	Particulars	Amount		
To Share Capital A/c	22,500	By Share Capital	27,000		
To Capital Reserve A/c	4,500				
	27,000		27,000		

22.	Journal				4
	Date	Particulars	Debit	Credit	
1.10.2023	Y's Capital A/c To Y's Executors A/c (Being balance in capital transferred to executors account)	Dr 15,60,000		15,60,000	
1.10.2023	Y's Executors A/c To Banks A/c (Being payment made to the executor)	Dr 3,60,000		3,60,000	
31.12.2023	Interest A/c To Y's Executor's A/c (Being Interest due)	Dr 18,000		18,000	
31.12.2023	Y's Executors A/c To Banks A/c (Being payment made to the executor)	Dr 3,18,000		3,18,000	
31.03.2024	Interest A/c To Y's Executor's A/c (Being Interest due)	Dr 13,500		13,500	
31.03.2024	Y's Executors A/c To Banks A/c (Being payment made to the executor)	Dr 3,13,500		3,13,500	

23.	Journal				6
	Date	Particulars	Debit	Credit	
	Bank A/c To Share Application and allotment A/c (Being Application and allotment money received)	Dr 22,50,000		22,50,000	
	Share Application and allotment A/c To Equity Share Capital A/c To Share First call A/c To Bank A/c (Being application and allotment money adjusted and excess refunded)	Dr 22,50,000		18,00,000 3,00,000 1,50,000	

	Share 1st Call A/c To Equity Share Capital A/c (Being call money due)	Dr	24,00,000	24,00,000
	Bank A/c Calls In arrears A/c To Share 1st Call A/c (Being call money received except on 6,000 shares)	Dr Dr	20,82,000 18,000	21,00,000
	Share Capital A/c To Shares Forfeited A/c To Calls in arrears (Being 6000 shares forfeited)	Dr	42,000	24,000 18,000
	Share 2nd Call A/c To Share Capital A/c To Securities Premium A/c (Being 2nd Call money due)	Dr	35,64,000	17,82,000 17,82,000
	Bank A/c To Share 2nd Call A/c (Being 2nd Call money received)	Dr	35,64,000	35,64,000
	Bank A/c To Share Capital A/c To Securities Premium A/c (Being forfeited shares reissued)	Dr	78,000	60,000 18,000
	Shares Forfeited A/c To Capital Reserve A/c (Being balance transferred to capital reserve)	Dr	24,000	24,000

OR

**Journal**

Date	Particulars	Debit	Credit
A (i)	Bank A/c To Debenture Application and allotment A/c (Being applications received)	67,500	67,500
	Debenture Application and allotment A/c Loss on issue of Debntures A/c To 12% Debentures A/c	67,500 11,250	75,000

A(ii)	To Premium redemption of debentures A/c (Being Debentures issued at discount redeemable at premium)		3,750
	Bank A/c Dr To Debenture Application and allotment A/c (Being applications received)	96,000	96,000
	Debenture Application and allotment A/c Dr Loss on issue of Debentures A/c Dr To 12% Debentures A/c To Securities Premium A/c To Premium on Redemption A/c (Being Debentures issued at discount redeemable at premium)	96,000 8,000	80,000 16,000 8,000

23 B) Balance sheet Extract of X Ltd

Particulars	Note no.	Rs
1. Equity & Liabilities		
Non current liabilities		
Long term borrowings	1	4,00,000

Notes to accounts

1. Long term borrowings	
Loan from IDBI	
(Secured by issue of 5000, 9% debentures of Rs.100 each as collateral security)	4,00,000

24.

Dr		Revaluation A/c		Cr	
Particulars	Amount	Particular	Amount		
To Stock A/c	1,400	By Creditors A/c	900		
To Furniture A/c	500	By Loss transferred to:			
To Provision for doubtful debts	2,000	Meghna	1,000		
		Mehak	1,000		
		Mandeep	1,000		3,000
	3,900				3,900

Dr		Partner Capital Account				Cr	
	Meghna	Mehak	Mandeep		Meghna	Mehak	Mandeep

6

To Revaluation	1,000	1,000	1,000	By Balance b/d	20,000	14,500	10,000
To Mehak	2,000	-	2,000	By General Reserve	2,500	2,500	2,500
To Cash	--	20,000	--	By Meghna	--	2,000	
To Balance c/d	27,050	--	27,050	By Mandeep		2,000	
				By Cash	7,550	--	17,550
	30,050	21,000	30,050		30,050	21,000	30,050

Or

**Profit & Loss appropriation A/c  
Of Varun and Vivek For the year ended on March 31, 2023**

Dr

Cr

Particulars	Amount	Particulars	Amount
To Partners Current A/c		By Profit & Loss A/c - Net Profit	1,20,000
Varun	78,508	By Interest on Drawings	
Vivek	42,992	Varun	450
		Vivek	1,050
	1,21,500		1,21,500

- As divisible profits are insufficient, so available profits are distributed in ratio of appropriations i.e 42:23

**Partner's capital A/c**

Dr

Cr

Particulars	Varun	Vivek	Particulars	Varun	Vivek
To Balance c/d	3,00,000	2,00,000	By Balance b/d	3,00,000	2,00,000
	3,00,000	2,00,000		3,00,000	2,00,000

**Partner's Current A/c**

Dr

Cr

Particulars	Varun	Vivek	Particulars	Varun	Vivek
To Balance b/d		28,000	By Balance b/d	1,00,000	



To Drawings	12,000	30,000	By Profit and Loss Appropriation A/c	78,508	42,992
To Interest on Drawings	450	1,050	By Balance c/d		16,058
To Balance c/d	1,66,058				
	1,78,508	59,050		1,78,508	59,050

25.

6

**Realisation Account**

Dr

Cr

Particulars	Amount	Particulars	Amount
To Fixed Deposits	70,000	By Provision for Doubt. Debts	12,000
To Stock	86,000	By Bills Payable	1,10,000
To Investments	1,04,000	By Creditors	1,90,000
To Debtors	1,77,000	By Employees provident fund	50,000
To Other fixed assets	3,80,000	By Mrs. Sunny's Loan	55,000
To Sunny's Capital A/c (Loan repaid)	55,000	By Investment fluctuation fund	30,000
To Bank A/c		By Bank A/c	
Creditors	1,75,000	Debtors	1,76,100
Bills Payable	1,10,000	Other Fixed assets	2,30,300
Emp prov fund	50,000	Investments	15,600
To Sunny's Capital A/c – Expense	10,000	Fixed deposits	77,000
To Bobby's Capital A/c – Expense	10,000	Fixed deposits	4,99,000
		By Bobby's Capital A/c	1,43,680
		By Bobby's Loan A/c	41,000
		By Partners Capital A/c - Loss on real.	
		Bobby	57,792
		Sunny	38,528
			96,320
	12,27,000		12,27,000

A26.

- Q1. A). Rs.10,00,000  
Q2. C). Rs.12  
Q3. A). Rs.40,000  
Q4. B). 5,50,000 shares  
Q5. B). Rs.3,28,000, Rs.56,000  
Q6. C). Rs.54,70,000

6

**Part B :- Analysis of Financial Statements  
(Option – I)**

27.	C - Horizontal Or A - Sale of Stock at cost price	1																																			
28.	C- Net Profit ratio will increase and Operating Profit ratio will have no change																																				
29.	D - Only (i) and (iv)  OR A - Investments in shares are excluded from cash equivalents unless they are in substantial cash equivalents.	1																																			
30.	A. - Both the statements are true.	1																																			
31.	<table border="1" data-bbox="196 560 1333 1045"> <thead> <tr> <th data-bbox="196 560 574 598">Items</th> <th data-bbox="574 560 953 598">Heading</th> <th data-bbox="953 560 1333 598">Sub-Heading</th> </tr> </thead> <tbody> <tr> <td data-bbox="196 598 574 674">Furniture and Fixture</td> <td data-bbox="574 598 953 674">Non-Current Assets</td> <td data-bbox="953 598 1333 674">Property, Plant &amp; Equipment</td> </tr> <tr> <td data-bbox="196 674 574 783">Advance paid to contractor for building under construction</td> <td data-bbox="574 674 953 783">Non-Current Assets</td> <td data-bbox="953 674 1333 783">Long-Term Loans &amp; Advances</td> </tr> <tr> <td data-bbox="196 783 574 821">Accrued Income</td> <td data-bbox="574 783 953 821">Current Assets</td> <td data-bbox="953 783 1333 821">Other Current Assets</td> </tr> <tr> <td data-bbox="196 821 574 896">Loans repayable on demand to Bank</td> <td data-bbox="574 821 953 896">Current Liabilities</td> <td data-bbox="953 821 1333 896">Short Term Borrowings</td> </tr> <tr> <td data-bbox="196 896 574 972">Employees earned leaves payable on retirement</td> <td data-bbox="574 896 953 972">Non-Current Liabilities</td> <td data-bbox="953 896 1333 972">Long Term Provisions</td> </tr> <tr> <td data-bbox="196 972 574 1045">Employees earned leaves encashable</td> <td data-bbox="574 972 953 1045">Current Liabilities</td> <td data-bbox="953 972 1333 1045">Short Term Provisions</td> </tr> </tbody> </table>	Items	Heading	Sub-Heading	Furniture and Fixture	Non-Current Assets	Property, Plant & Equipment	Advance paid to contractor for building under construction	Non-Current Assets	Long-Term Loans & Advances	Accrued Income	Current Assets	Other Current Assets	Loans repayable on demand to Bank	Current Liabilities	Short Term Borrowings	Employees earned leaves payable on retirement	Non-Current Liabilities	Long Term Provisions	Employees earned leaves encashable	Current Liabilities	Short Term Provisions	1														
Items	Heading	Sub-Heading																																			
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Employees earned leaves encashable	Current Liabilities	Short Term Provisions																																			
32.	<p data-bbox="581 1127 1019 1161" style="text-align: center;"><b>Comparative Income Statement</b></p> <table border="1" data-bbox="196 1255 1382 1646"> <thead> <tr> <th data-bbox="196 1255 618 1331"><i>Particulars</i></th> <th data-bbox="618 1255 805 1331"><i>2022-23</i></th> <th data-bbox="805 1255 984 1331"><i>2023-24</i></th> <th data-bbox="984 1255 1219 1331"><i>Absolute change</i></th> <th data-bbox="1219 1255 1382 1331"><i>% change</i></th> </tr> </thead> <tbody> <tr> <td data-bbox="196 1331 618 1402">Revenue from Operations</td> <td data-bbox="618 1331 805 1402">16,00,000</td> <td data-bbox="805 1331 984 1402">20,00,000</td> <td data-bbox="984 1331 1219 1402">4,00,000</td> <td data-bbox="1219 1331 1382 1402">25%</td> </tr> <tr> <td data-bbox="196 1402 618 1474">Less: Employees Benefit Expenses</td> <td data-bbox="618 1402 805 1474">8,00,000</td> <td data-bbox="805 1402 984 1474">10,00,000</td> <td data-bbox="984 1402 1219 1474">2,00,000</td> <td data-bbox="1219 1402 1382 1474">25%</td> </tr> <tr> <td data-bbox="196 1474 618 1520">Less: Other Expenses</td> <td data-bbox="618 1474 805 1520">2,00,000</td> <td data-bbox="805 1474 984 1520">1,00,000</td> <td data-bbox="984 1474 1219 1520">(1,00,000)</td> <td data-bbox="1219 1474 1382 1520">(50%)</td> </tr> <tr> <td data-bbox="196 1520 618 1558">Profit before tax</td> <td data-bbox="618 1520 805 1558">6,00,000</td> <td data-bbox="805 1520 984 1558">9,00,000</td> <td data-bbox="984 1520 1219 1558">3,00,000</td> <td data-bbox="1219 1520 1382 1558">50%</td> </tr> <tr> <td data-bbox="196 1558 618 1604">Tax @30%</td> <td data-bbox="618 1558 805 1604">1,80,000</td> <td data-bbox="805 1558 984 1604">2,70,000</td> <td data-bbox="984 1558 1219 1604">90,000</td> <td data-bbox="1219 1558 1382 1604">50%</td> </tr> <tr> <td data-bbox="196 1604 618 1646">Profit after tax</td> <td data-bbox="618 1604 805 1646">4,20,000</td> <td data-bbox="805 1604 984 1646">6,30,000</td> <td data-bbox="984 1604 1219 1646">2,10,000</td> <td data-bbox="1219 1604 1382 1646">50%</td> </tr> </tbody> </table>	<i>Particulars</i>	<i>2022-23</i>	<i>2023-24</i>	<i>Absolute change</i>	<i>% change</i>	Revenue from Operations	16,00,000	20,00,000	4,00,000	25%	Less: Employees Benefit Expenses	8,00,000	10,00,000	2,00,000	25%	Less: Other Expenses	2,00,000	1,00,000	(1,00,000)	(50%)	Profit before tax	6,00,000	9,00,000	3,00,000	50%	Tax @30%	1,80,000	2,70,000	90,000	50%	Profit after tax	4,20,000	6,30,000	2,10,000	50%	3
<i>Particulars</i>	<i>2022-23</i>	<i>2023-24</i>	<i>Absolute change</i>	<i>% change</i>																																	
Revenue from Operations	16,00,000	20,00,000	4,00,000	25%																																	
Less: Employees Benefit Expenses	8,00,000	10,00,000	2,00,000	25%																																	
Less: Other Expenses	2,00,000	1,00,000	(1,00,000)	(50%)																																	
Profit before tax	6,00,000	9,00,000	3,00,000	50%																																	
Tax @30%	1,80,000	2,70,000	90,000	50%																																	
Profit after tax	4,20,000	6,30,000	2,10,000	50%																																	
33.	<p data-bbox="191 1751 1138 1789">Gross Profit Ratio = <math>\frac{\text{Gross Profit}}{\text{Revenue from Operations}} \times 100</math></p> <p data-bbox="191 1789 781 1822">Revenue from Operations = Rs 10,00,000</p> <p data-bbox="191 1822 1292 1860">Gross Profit = Revenue from Operations – Cost of Revenue from Operations</p>	3																																			

Cost of Revenue from Operations = Purchases + Opening Inventory + Direct Expenses  
 – Closing Inventory  
 = 3,60,000 + 60,000 + 50,000 + 60,000 – 1,00,000 = 4,30,000

(Average Inventory = Opening Inventory + Closing Inventory / 2  
 80,000 = 60,000 + Closing Inventory / 2  
 Closing Inventory = 1,00,000)  
 Gross Profit = 10,00,000 – 4,30,000 = 5,70,000  
 Gross Profit Ratio = 5,70,000/10,00,000 \* 100 = 57%

OR

Net Profit Before Interest & Tax = Profit after Tax + Tax + Interest

(Tax = 6,00,000 \* 20/80 = 1,50,000)

10,00,000 = 6,00,000 + 1,50,000 + Interest  
 Interest = Rs 2,50,000

Interest on Debentures = Nominal value of Debentures \* Rate of Interest/100  
 2,50,000 = 25,00,000 \* Rate of Interest/100  
 Rate of Interest (R) = 10%

**34.** (a) CASH FLOW FROM OPERATING ACTIVITIES

4

Particulars	Details	Amount
Profit Earned during the year	(1,00,000)	
Add: Proposed dividend of previous year	1,50,000	
Provision for tax for current year	1,20,000	
Profit before tax and extraordinary items	1,70,000	
Non-operating and Non Cash Items:		
Add: Goodwill amortised	50,000	
Operating profit before tax and changes in working capital	2,20,000	
Add: Increase in trade payable	50,000	
Less: increase in trade receivables	(40,000)	
Cash generated from operations	2,30,000	
Less: Income tax paid	1,00,000	
Cash flow from operating activities		1,30,000

OR

Dr	Accumulated Depreciation A/c		Cr
Particulars	Amount	Particulars	Amount

To Machinery A/c (prev. dep on machine damaged)	10,000	By Balance b/d	4,00,000
To Machinery A/c (prev. dep on machine sold)	90,000	By Depreciation A/c (Charged during the year)	3,50,000
To Balance c/d	6,50,000		
	7,50,000		7,50,000

Dr		Machinery A/c		Cr	
Particulars	Amount	Particulars	Amount		
To Balance b/d	20,00,000	By Accumulated Depreciation A/c	10,000		
To Bank A/c (Balancing figure)	11,00,000	By Insurance Company A/c	32,000		
		By loss by fire A/c	8,000		
		By Bank A/c	1,40,000		
		By Loss on Sale A/c	20,000		
		BY Accumulated Depreciation A/c	90,000		
		By Balance c/d	28,00,000		
	31,00,000		31,00,000		

**Investing Activities**

Sale of Machinery	1,40,000
Claim received from Insurance Company	32,000
Machinery Purchased	<u>(11,00,000)</u>
Cash Outflow from Investing Activities	<u>(9,28,000)</u>

**Part B :- Computerised Accounting  
(Option – II)**

27.	B. PMT (rate, nper, pv, [fv], [type])  OR  B. Design, Layout, Format	1
28.	A. =AND (C4<10, D4,100)	1
29.	A. SUM and AVERAGE Or A. [Ctrl]+[Home]	1
30.	B. Financial	1
31.	Contra Voucher Receipt Vouchers Payment Vouchers Purchase Vouchers	3

32.	Three considerations —scalability, collaboration/accessibility, and security/data integrity—play a crucial role in determining the suitability regarding a desktop database or a server database as the right investment for any organization	3
33.	<p>Simple and Integrated Accuracy &amp; Speed Scalability Instant Reporting Security Quick Decision Making Reliability</p> <p style="text-align: center;"><b>Or</b></p> <p>It helps in the visualization of the data our data. It also helps in checking for specific information. And it is, additionally, a great way to highlight top values or differences in our data as well. Besides all this, "Conditional Formatting" enables the different features to the users to make the data more informatic and readable as well. It also allows us to format the cells and their data effectively, which will meet the specified criteria respectively.</p>	4
34.	<p>Two basic methods of charging depreciation are:</p> <p><b>Straight line method:</b> This method calculates fixed amount of depreciation every year which is calculated keeping in view the useful life of assets and its salvage value at the end of its useful life.</p> <p><b>Written down value method:</b> This method uses current book value of the asset for computing the amount of depreciation for the next period. It is also known as declining balance method.</p> <p><b>Differences:</b></p> <ol style="list-style-type: none"> <li>1. Equal amount of depreciation is charged in straight line method. Amount of depreciation 6 goes on decreasing every year in written down value method.</li> <li>2. Depreciation is charged on original cost in straight line method. The amount is calculated on the book value every year.</li> <li>3. In straight line method the value of asset can come to zero but in written down value method this can never be zero.</li> <li>4. Generally rate of depreciation is low in case of straight line method but it is kept high in case of written down value method.</li> <li>5. It is suitable for assets in which repair charges are less and the possibility of obsolescence is less. It is suitable for the assets which become obsolete due to changes in technology.</li> </ol>	6

**SAMPLE QUESTION PAPER 2024 – 25**

**SUBJECT:- ACCOUNTANCY 055**

**CLASS XII**

**TIME 3 HOURS**

**MAX. MARKS 80**

**GENERAL INSTRUCTIONS:**

1. This question paper contains 34 questions. All questions are compulsory.
2. This question paper is divided into two parts, Part A and B.
3. Part - **A is compulsory for all candidates.**
4. Part - B has two options i.e. **(i) Analysis of Financial Statements and (ii) Computerised Accounting.** Students must attempt **only one** of the given options.
5. Question 1 to 16 and 27 to 30 carries 1 mark each.
6. Questions 17 to 20, 31 and 32 carries **3** marks each.
7. Questions from 21, 22 and 33 carries **4** marks each
8. Questions from 23 to 26 and 34 carries **6** marks each
9. There is no overall choice. However, an internal choice has been provided in 7 questions of **one mark**, 2 questions of **three marks**, 1 question of **four marks** and 2 questions of **six marks**.

**PART A**

**(Accounting for Partnership Firms and Companies)**

S.No.	Question	Marks
<b>Part A :- Accounting for Partnership Firms and Companies</b>		
<b>1.</b>	Anthony a partner was being guaranteed that his share of profits will not be less than ₹ 60,000 p.a. Deficiency, if any was to be borne by other partners Amar and Akbar equally. For the year ended 31st March, 2024 the firm incurred loss of ₹ 1,80,000. What amount will be debited to Amar's Capital Account in total at the end of the year? <b>A.</b> ₹ 60,000 <b>B.</b> ₹ 1,20,000 <b>C.</b> ₹ 90,000 <b>D.</b> ₹ 80,000	<b>1</b>
<b>2.</b>	Assertion: Partner's current accounts are opened when their capital are fluctuating. Reasoning: In case of Fixed capitals all the transactions other than Capital are done through Current account of the partner. <b>A.</b> Both A and R are true and R is the correct explanation of A. <b>B.</b> Both A and R are true but R is not the correct explanation of A. <b>C.</b> A is true but R is false <b>D.</b> A is false but R is true	<b>1</b>
<b>3.</b>	Forfeiture of shares leads to reduction of _____ Capital. <b>A.</b> Authorised <b>B.</b> Issued <b>C.</b> Subscribed <b>D.</b> Called up	<b>1</b>

	OR																																					
	<p>Moon Ltd. issued 40,000, 10% debentures of ₹100 each at certain rate of discount and were to be redeemed at 20% premium. Existing balance of Securities premium before issuing of these debentures was ₹12,00,000 and after writing off loss on issue of debentures, the balance in Securities Premium was ₹2,00,000. At what rate of discount these debentures were issued?</p> <p><b>A.</b> 10%  <b>B.</b> 5%  <b>C.</b> 25%  <b>D.</b> 15%</p>																																					
<b>4.</b>	<p>At the time of admission of new partner Vasu, Old partners Paresh and Prabhav had debtors of ₹ 6,20,000 and a provision for doubtful debts (PDD) of ₹ 20,000 in their books. As per terms of admission, assets were revalued, and it was found that debtors worth ₹ 15,000 had turned bad and hence should be written off. Which journal entry reflects the correct accounting treatment of the above situation?</p> <p><b>A.</b></p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Bad Debts A/c Dr.</td> <td style="width: 30%; text-align: right;">15,000</td> <td style="width: 40%;"></td> </tr> <tr> <td style="padding-left: 20px;">To Debtors A/c</td> <td></td> <td style="text-align: right;">15,000</td> </tr> <tr> <td>Prov for D. debts A/c Dr.</td> <td style="text-align: right;">15,000</td> <td></td> </tr> <tr> <td style="padding-left: 20px;">To Bad Debts A/c</td> <td></td> <td style="text-align: right;">15,000</td> </tr> </table> <p><b>B.</b></p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Bad Debts A/c Dr.</td> <td style="width: 30%; text-align: right;">15,000</td> <td style="width: 40%;"></td> </tr> <tr> <td style="padding-left: 20px;">To Debtors A/c</td> <td></td> <td style="text-align: right;">15,000</td> </tr> <tr> <td>Revaluation A/c Dr.</td> <td style="text-align: right;">15,000</td> <td></td> </tr> <tr> <td style="padding-left: 20px;">To Prov for doubtful debts A/c</td> <td></td> <td style="text-align: right;">15,000</td> </tr> </table> <p><b>C.</b></p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Revaluation A/c Dr.</td> <td style="width: 30%; text-align: right;">15,000</td> <td style="width: 40%;"></td> </tr> <tr> <td style="padding-left: 20px;">To Debtors A/c</td> <td></td> <td style="text-align: right;">15,000</td> </tr> </table> <p><b>D.</b></p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Bad Debts A/c Dr.</td> <td style="width: 30%; text-align: right;">15,000</td> <td style="width: 40%;"></td> </tr> <tr> <td style="padding-left: 20px;">To Revaluation A/c</td> <td></td> <td style="text-align: right;">15,000</td> </tr> </table> <p style="text-align: center;">OR</p> <p>Ram and Shyam were partners sharing profits and losses in the ratio of 3:2. Their balance sheet shows building at ₹ 1,60,000. They admitted Mohan as a new partner for 1/4th share. In additional information it is given that building is undervalued by 20%. The share of loss/gain of revaluation of Shyam is _____ &amp; current value of building shown in new balance sheet is _____.</p> <p><b>A.</b> Gain ₹ 12,800, Value ₹ 1,92,000      <b>B.</b> Loss ₹ 12,800, Value ₹ 1,28,000  <b>C.</b> Gain ₹ 16,000, Value ₹ 2,00,000      <b>D.</b> Gain ₹ 40,000, Value ₹ 2,00,000</p>	Bad Debts A/c Dr.	15,000		To Debtors A/c		15,000	Prov for D. debts A/c Dr.	15,000		To Bad Debts A/c		15,000	Bad Debts A/c Dr.	15,000		To Debtors A/c		15,000	Revaluation A/c Dr.	15,000		To Prov for doubtful debts A/c		15,000	Revaluation A/c Dr.	15,000		To Debtors A/c		15,000	Bad Debts A/c Dr.	15,000		To Revaluation A/c		15,000	<b>1</b>
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<b>5.</b>	<p>The profit earned by a firm after retaining ₹ 15,000 to its reserve was ₹ 75,000. The firm had total tangible assets worth ₹ 10,00,000 and outside liabilities ₹ 3,00,000. The value of the goodwill as per capitalization of average profit method was valued as ₹ 50,000. Determine the rate of Normal Rate of Return.</p> <p><b>A.</b> 10 %  <b>B.</b> 5 %</p>	<b>1</b>																																				

	<p><b>C. 12 %</b> <b>D. 8 %</b></p>																		
<b>6.</b>	<p>Mohit had applied for 900 shares, and was allotted in the ratio 3 : 2. He had paid application money of ₹ 3 per share and couldn't pay allotment money of ₹ 5 per share. First and Final call of ₹ 2 per share was not yet made by the company. His shares were forfeited. The following entry will be passed</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 40%;">Share Capital A/c Dr.</td> <td style="width: 20%; text-align: center;">X</td> <td style="width: 40%;"></td> </tr> <tr> <td style="padding-left: 20px;">To Share Forfeited A/c</td> <td></td> <td style="text-align: center;">Y</td> </tr> <tr> <td style="padding-left: 20px;">To Share Allotment A/c</td> <td></td> <td style="text-align: center;">Z</td> </tr> </table> <p>Here X, Y and Z are:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;"><b>A. ₹ 6,000; ₹ 2,700; ₹ 3,300</b></td> <td style="width: 50%;"><b>B. ₹ 4,800; ₹ 2,700; ₹ 2,100</b></td> </tr> <tr> <td><b>C. ₹ 4,800; ₹ 1,800; ₹ 3,000</b></td> <td><b>D. ₹ 6,000; ₹ 1,800; ₹ 4,200</b></td> </tr> </table> <p style="text-align: center;">Or</p> <p>A company forfeited 6,000 shares of ₹ 10 each, on which only application money of ₹ 3 has been paid. 4,000 of these shares were re-issued at ₹ 12 per share as fully paid up. Amount of Capital Reserve will be _____.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;"><b>A. ₹ 18,000</b></td> <td style="width: 50%;"><b>B. ₹ 12,000</b></td> </tr> <tr> <td><b>C. ₹ 30,000</b></td> <td><b>D. ₹ 24,000</b></td> </tr> </table>	Share Capital A/c Dr.	X		To Share Forfeited A/c		Y	To Share Allotment A/c		Z	<b>A. ₹ 6,000; ₹ 2,700; ₹ 3,300</b>	<b>B. ₹ 4,800; ₹ 2,700; ₹ 2,100</b>	<b>C. ₹ 4,800; ₹ 1,800; ₹ 3,000</b>	<b>D. ₹ 6,000; ₹ 1,800; ₹ 4,200</b>	<b>A. ₹ 18,000</b>	<b>B. ₹ 12,000</b>	<b>C. ₹ 30,000</b>	<b>D. ₹ 24,000</b>	<b>1</b>
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<b>7.</b>	<p>On 1st April 2019 a company took a loan of ₹80,00,000 on security of land and building. This loan was further secured by issue of 40,000, 12% Debentures of ₹100 each as collateral security. On 31st March 2024 the company defaulted on repayment of the principal amount of this loan consequently on 1<sup>st</sup> April 2024 the land and building were taken over and sold by the bank for ₹70,00,000. For the balance amount debentures were sold in the market on 1st May 2024. From which date would the interest on debentures become payable by the company?</p> <p><b>A. 1st April 2019.</b> <b>B. 31st March 2024.</b> <b>C. 1st April 2024.</b> <b>D. 1st May 2024.</b></p>	<b>1</b>																	
<b>8.</b>	<p>Rama, a partner took over Machinery of ₹ 50,000 in full settlement of her Loan of ₹ 60,000. Machinery was already transferred to Realisation Account. How it will effect the Realisation Account?</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;"><b>A. Realisation Account will be credited by ₹ 60,000</b></td> <td style="width: 50%; padding: 5px;"><b>B. Realisation Account will be credited by ₹ 10,000</b></td> </tr> <tr> <td style="padding: 5px;"><b>C. Realisation Account will be credited by ₹ 50,000</b></td> <td style="padding: 5px;"><b>D. No effect on Realisation Account</b></td> </tr> </table> <p style="text-align: center;">OR</p> <p>Dada, Yuvi and Viru were partners sharing profits and losses in the ratio 3:2:1. Their</p>	<b>A. Realisation Account will be credited by ₹ 60,000</b>	<b>B. Realisation Account will be credited by ₹ 10,000</b>	<b>C. Realisation Account will be credited by ₹ 50,000</b>	<b>D. No effect on Realisation Account</b>	<b>1</b>													
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	<p>books showed Workmen Compensation Reserve of ₹ 1,00,000. Workmen Claim amounted to ₹ 60,000. How it will affect the books of Accounts at the time of dissolution of firm?</p> <p><b>A.</b> Only ₹ 40,000 will be distributed amongst partner's capital account</p> <p><b>B.</b> ₹ 1,00,000 will be credited to Realisation Account and ₹ 60,000 will be paid off.</p> <p><b>C.</b> ₹ 60,000 will be credited to Realisation Account and will be even paid off. Balance ₹ 40,000 will be distributed amongst partners.</p> <p><b>D.</b> Only ₹ 60,000 will be credited to Realisation Account and will be even paid off</p>	
<b>9.</b>	<p>Ikka, Dukka and Teeka were partners sharing profits and losses in the ratio of 2:2:1. Their fixed Capital balances were ₹ 5,00,000; ₹ 4,00,000 and ₹ 3,00,000 respectively. For the year ended March 31, 2024 profits of ₹ 84,000 were distributed without providing for Interest on Capital @ 10% p.a as per the partnership deed. While passing an adjustment entry, which of the following is correct?</p> <p><b>A.</b> Teeka will be debited by ₹ 4,200</p> <p><b>B.</b> Teeka will be credited by ₹ 4,200</p> <p><b>C.</b> Teeka will be credited by ₹ 6,000</p> <p><b>D.</b> Teeka will be debited by ₹ 6,000</p>	<b>1</b>
<b>10.</b>	<p>At the time of dissolution Machinery appears at ₹ 10,00,000 and accumulated depreciation for the machinery appears at ₹ 6,00,000 in the balance sheet of a firm. This machine is taken over by a creditor of ₹ 5,40,000 at 5% below the net value. The balance amount of the creditor was paid through bank. By what amount should the bank account be credited for this transaction?</p> <p><b>A.</b> ₹ 60,000.</p> <p><b>B.</b> ₹ 1,60,000.</p> <p><b>C.</b> ₹ 5,40,000.</p> <p><b>D.</b> ₹ 4,00,000.</p>	<b>1</b>
<b>11.</b>	<p>Rahul, Samarth and Ayaan were partners sharing profits and losses in the ratio of 5:4:3. Ayaan's fixed Capital balance as on March 31, 2024 was ₹ 2,70,000. Which of the following items would have affected this Capital balance?</p> <p><b>A.</b> Profit/Loss for the year</p> <p><b>B.</b> Additional Capital introduced</p> <p><b>C.</b> Reduction in Capital due to Capital Adjustment</p> <p><b>D.</b> Both B and C</p>	<b>1</b>
<b>12.</b>	<p>Shares issued as sweat equity can be</p> <p>(i) Issued at par.</p> <p>(ii) Issued at discount.</p> <p>(iii) Issued at a premium.</p> <p>Which of the following is correct?</p> <p><b>A.</b> Only (i) is correct.</p> <p><b>B.</b> Both (i) and (iii) are correct.</p> <p><b>C.</b> All are correct.</p> <p><b>D.</b> Only (ii) is correct.</p>	<b>1</b>
<b>13.</b>	<p>2,000 shares allotted to Ms. Regal, on which ₹ 80 each called up and ₹ 50 paid were forfeited and reissued for ₹ 70 each as ₹ 90 paid up. Amount transferred to capital</p>	<b>1</b>



which of the two options available u/s 37 of the Indian Partnership Act, 1932 should be exercised by executors of C and why?.

Or

Amit and Kartik are partners sharing profits and losses equally. They decided to admit Saurabh for an equal share in the profits. For this purpose, the goodwill of the firm was to be valued at four years' purchase of super profits.

The Balance Sheet of the firm on Saurabh's admission was as follows:

Liabilities		Amount (₹)	Assets		Amount(₹)
Capital Accounts			Fixed Assets (Tangible)		75,000
Amit	90,000		Furniture		15,000
Kartik	50,000	1,40,000	Stock		30,000
Creditors		5,000	Debtors		20,000
General Reserve		20,000	Cash		50,000
Bills payable		25,000			
		<b>1,90,000</b>			<b>1,90,000</b>

The normal rate of return is 12% p.a. Average profit of the firm for the last four years was ₹30,000. Calculate Saurabh's share of goodwill.

19.	<p>Buddha Limited took over assets of ₹ 40,00,000 and liabilities of ₹ 6,50,000 of Ginny Limited. Buddha Limited issued 30,000, 8% Debentures of ₹ 100 each at 10% discount, to be redeemed at 5% premium along with cheque of ₹ 5,00,000. Pass necessary journal entries in the books of Buddha Ltd.</p> <p>Or</p> <p>A company forfeited 8,000 shares of ₹ 10 each on which ₹ 8 were called (including ₹ 1 premium) and ₹ 6 was paid (including ₹ 1 premium). Out of these 5,000 shares were re-issued at maximum possible discount. Pass necessary journal entries.</p>	3
20.	<p>Bat, Cat and Rat were partners sharing profits and losses in the ratio 5:3:2. Cat retired and on that date there was a balance of Investment of ₹ 4,00,000 and Investment Fluctuation Reserve of ₹ 1,00,000 was appearing in the balance sheet.</p> <p>Pass necessary journal entries for Investment Fluctuation reserve in the following cases.</p> <p>(i) Market Value of Investments was ₹ 4,80,000.</p> <p>(ii) Market Value of Investments was ₹ 3,80,000.</p> <p>(iii) Market Value of Investments was ₹ 2,90,000</p>	3
21.	<p>A company forfeited certain number of shares of Face Value ₹ 10 each, for non-payment of final call money of ₹ 4. These shares were reissued at a discount of ₹ 5 and amount of ₹ 4500 was transferred to capital Reserve account. Pass the necessary journal entries to show the above transactions and prepare Share forfeited account.</p>	4
22.	<p>X, Y and Z were partners sharing profits and losses equally. Y died on 1st October, 2023 and total amount transferred to Y's executors was ₹ 15,60,000. Y's executors were being paid ₹ 3,60,000 immediately and balance was to be paid in four equal quarterly instalments, together with Interest @ 6% p.a. Pass entries till payment of first two</p>	4

	instalments.																																																	
23.	<p>K.N. Ltd. invited applications for issuing 6,00,000 equity shares of ₹10 each at a premium of ₹3 per share. The amount was payable as follows: On Application and Allotment - ₹3 per share; On First Call -₹4 per share; On Second and Final Call — Balance (including premium). The issue was oversubscribed by 1,50,000 shares. Applications for 50,000 shares were rejected and the application money was refunded. Shares were allotted to the remaining applicants as follows:</p> <p><b>Category I:</b> Those who had applied for 4,00,000 shares were allotted 3,00,000 shares on pro-rata basis.</p> <p><b>Category II:</b> The remaining applicants were allotted the remaining shares.</p> <p>Excess application money received with applications was adjusted towards sums due on first call. Rakesh to whom 6,000 shares were allotted (out of Category I) failed to pay the first call money. His shares were forfeited. The forfeited shares were re-issued at ₹13 per share fully paid up after the second call. Pass necessary journal entries for the above transactions in the books of K.N. Ltd.</p> <p style="text-align: center;">OR</p> <p>a) Pass the necessary journal entries for 'Issue of Debenture' for the following:</p> <ol style="list-style-type: none"> <li>i. Arman Ltd. issued 750, 12% Debentures of ₹100 each at a discount of 10% redeemable at a premium of 5%.</li> <li>ii. Sohan Ltd. issued 800, 9% Debentures of ₹100 each at a premium of 20 per debenture redeemable at a premium of ₹10 per Debenture.</li> </ol> <p>b) X Ltd. obtained a loan of ₹4,00,000 from IDBI Bank. The company issued 5,000 9% Debentures of ₹100 each as a collateral security for the same. Show how these items will be presented in the Balance Sheet of the company.</p>	6																																																
24.	<p>Meghna, Mehak and Mandeep were partners in a firm whose Balance Sheet as on 31st March, 2023 was as under:</p> <p style="text-align: center;"><b>Balance Sheet</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2" style="text-align: center;"><i>Liabilities</i></th> <th style="text-align: center;">Amount</th> <th colspan="2" style="text-align: center;"><i>Assets</i></th> <th style="text-align: center;">Amount</th> </tr> </thead> <tbody> <tr> <td>Creditors</td> <td></td> <td style="text-align: right;">28,000</td> <td>Cash</td> <td></td> <td style="text-align: right;">27,000</td> </tr> <tr> <td>General Reserve</td> <td></td> <td style="text-align: right;">7,500</td> <td>Debtors</td> <td></td> <td style="text-align: right;">20,000</td> </tr> <tr> <td>Capitals:</td> <td></td> <td></td> <td>Stock</td> <td></td> <td style="text-align: right;">28,000</td> </tr> <tr> <td>Meghna</td> <td style="text-align: right;">20,000</td> <td></td> <td>Furniture</td> <td></td> <td style="text-align: right;">5,000</td> </tr> <tr> <td>Mehak</td> <td style="text-align: right;">14,500</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Mandeep</td> <td style="text-align: right;"><u>10,000</u></td> <td style="text-align: right;">44,500</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td style="text-align: right;"><b><u>80,000</u></b></td> <td></td> <td></td> <td style="text-align: right;"><b><u>80,000</u></b></td> </tr> </tbody> </table> <p>Mehak retired on this date under following terms:</p> <ol style="list-style-type: none"> <li>(i) To reduce stock and furniture by 5% and 10% respectively.</li> <li>(ii) To provide for doubtful debts at 10% on debtors.</li> <li>(iii) Goodwill was valued at `12,000.</li> <li>(iv) Creditors of Rs.8,000 were settled at Rs.7,100.</li> <li>(v) Mehak should be paid off and the entire sum payable to Mehak shall be brought in by Meghna and Mandeep in such a way that their capitals should be in their new profit-sharing ratio and a balance of Rs.25,000 is maintained in the cash account.</li> </ol> <p>Prepare Revaluation Account and partners' capital accounts of the new firm.</p>	<i>Liabilities</i>		Amount	<i>Assets</i>		Amount	Creditors		28,000	Cash		27,000	General Reserve		7,500	Debtors		20,000	Capitals:			Stock		28,000	Meghna	20,000		Furniture		5,000	Mehak	14,500					Mandeep	<u>10,000</u>	44,500						<b><u>80,000</u></b>			<b><u>80,000</u></b>	6
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Or

Varun and Vivek were partners in a firm sharing profits in the ratio of 3:2. The balance in their capital and current accounts as on 1<sup>st</sup> April, 2022 were as under:

Particulars	Varun(₹)	Vivek(₹)
Capital accounts	3,00,000 (Cr.)	2,00,000 (Cr.)
Current accounts	1,00,000 (Cr.)	28,000 (Dr)

The partnership deed provided that Varun was to be paid a salary of ₹ 5,000 p.m. whereas Vivek was to get a commission of ₹ 30,000 for the year. Interest on capital was to be allowed @ 8% p.a. whereas interest on drawings was to be charged @ 6% p.a. The drawings of Varun were ₹ 3,000 at the beginning of each quarter while Vivek withdrew ₹ 30,000 on 1<sup>st</sup> September, 2022. The net profit of the firm for the year, 2022-23, before making the above adjustments was ₹ 1,20,000.

Prepare Profit and Loss Appropriation Account and Partners' Capital and Current Accounts.

25.

Sunny and Bobby were partners in a firm sharing profits and losses in the ratio of 3:2, their balance sheet as at 31st March, 2012:

Liabilities		Amount	Assets		Amount
Creditors		1,90,000	Bank		5,000
Bills Payable		1,10,000	Fixed Deposits		70,000
Employees provident fund		50,000	Stock		86,000
Mrs. Sunny's Loan		55,000	Investments		1,04,000
Bobby's Loan		85,000	Debtors	1,77,000	
Investment Fluctuation Fund		30,000	(-) Provision for D/D	<u>12,000</u>	1,65,000
Capitals:			Other Fixed Assets		3,80,000
Sunny	2,20,000		Deferred Revenue Expenditure		35,000
Bobby	<u>1,20,000</u>	3,40,000	Sunny's Loan		15,000
		<b><u>8,60,000</u></b>			<b><u>8,60,000</u></b>

The firm was dissolved on 31st March, 2012. The assets were realized and the liabilities were paid as under:

- Sunny promised to pay off Mrs. Sunny's Loan
- Bobby took away stock at 20% discount and 80% of the investments at 10% discount.
- Dharam, a debtor of Rs. 60,000 had to pay the amount due 2 months after the date of dissolution. He was allowed a discount of 9% p.a. for making immediate payment.
- Creditors were paid Rs.1,75,000 in full settlement of their claim.
- 90% of Other fixed assets realised Rs. 1,98,000 and remaining were realised at discount of 15%.
- Balance of investments were sold at 75% value and Fixed Deposits were realised at 110%.
- There was an old furniture which has been written off completely from the books, Bobby took away the same for Rs. 41,000 against his loan and balance to

6

him was given in cash.  
(h) Realisation expenses Rs. 20,000 were paid by Sunny and Bobby equally on behalf of the firm.  
You are required to prepare Realisation A/c

26.

<b>Balance Sheet (Extract)</b>			
<b>Of XYZEE Ltd as at 31.03.2024 (as per schedule -III of Companies Act 2013)</b>			
	<b>Note no.</b>	<b>31.03.2023</b>	<b>31.03.2024</b>
<b>I- Equity &amp; Liabilities</b>			
1. Shareholders Funds			
a). Share Capital	1	44,90,000	54,90,000
b). Reserves and Surplus	2	2,00,000	3,60,000

6

<b>Note no.1 (For year ending 31.03.2023)</b>		
<b>Share Capital</b>		
1). Authorised Share Capital		
8,00,000 Equity Shares of Rs. 10 each		80,00,000
2). Issued Share Capital		
4,50,000 Equity Shares of Rs. 10 each		45,00,000
3). Subscribed Share Capital		
a). Subscribed and Fully paid		
Rs.10 per share on 4,45,000 Equity Shares	44,50,000	
b). Subscribed and not Fully paid		
Rs. 10 per share on 5,000 Equity shares	50,000	
Less not paid: Rs. 2 per share on 5,000 Equity shares	-10,000	44,90,000

<b>Note no.1 (For year ending 31.03.2024)</b>		
<b>Share Capital</b>		
1). Authorised Share Capital		
8,00,000 Equity Shares of Rs. 10 each		80,00,000
2). Issued Share Capital		
5,50,000 Equity Shares of Rs. 10 each		55,00,000
(Out of these 40,000 shares were issued to the vendors as consideration for Capital asset purchased)		
3). Subscribed Share Capital		
a). Subscribed and Fully paid		

Rs.10 per share on 5,45,000 Equity Shares	54,50,000	
c) Subscribed and not Fully paid		
Rs. 10 per share on 5,000 Equity shares	50,000	
Less not paid: Rs. 2 per share on 5,000 Equity shares	-10,000	54,90,000

<b>Note no. 2 - Reserves and Surplus</b>		
	<b>31.03.2023</b>	<b>31.03.2024</b>
Capital Reserve	Nil	40,000
Securities Premium	2,00,000	3,20,000

During the year the company took over the business of Quipa Ltd. with Assets of Rs. 12,00,000/- and Liabilities of Rs.7,30,000. Purchase consideration was paid in cash and by issue of equity shares at par. The entire transaction resulted in Capital reserve of Rs.40,000.

Q1. What is the total face value of Shares issued by the Company during the year 2023-24.

- A). Rs.10,00,000
- B). Rs. 6,00,000
- C). Rs. 9,50,000
- D). Rs. 11,20,000

Q2. Shares issued for cash during the year were issued at \_\_\_\_\_. (assuming they were issued together)?

- A). Rs.10
- B). Rs.8
- C). Rs.12
- D). Rs.11.20

Q3. On April 1, 2024, the company forfeited all the defaulting shares. What amount will appear in the Share Forfeiture account at the time of forfeiture?

- A). Rs.40,000
- B). Rs. 50,000
- C). Rs.10,000
- D). Rs. 60,000

Q4. What will be the number of Issued shares, as on April 1,2024, after the forfeiture of these shares?

- A). 5,45,000 shares
- B). 5,50,000 shares.
- C). 4,45,000 shares.
- D). 5,05,000 shares.

	<p>Q5. If 2,000 of the forfeited shares were issued at Rs. 14 per share, what will be the amount of securities premium and Capital reserve respectively as on April 1, 2024?</p> <p>A). Rs, 3,20,000, Rs.40,000  B). Rs.3,28,000, Rs.56,000  C). Rs.3,28,000, Rs.80,000  D). Rs.3,20,000, Rs.80,000</p> <p>Q6. What will be the amount in the "Subscribed and Fully paid" after the reissue of these 2000 shares?</p> <p>A). Rs.54,50,000  B). Rs.55,00,000  C). Rs.54,70,000  D). Rs.54,80,000</p>	
<p><b>Part B :- Analysis of Financial Statements  (Option – I)</b></p>		
<b>27.</b>	<p>When an analyst analysis the financial statements of an enterprise over a number of years, the analysis is called _____analysis.</p> <p>A. Static  B. External  C. Horizontal  D. Vertical</p> <p style="text-align: center;">OR</p> <p>-----will result in increase in Liquid Ratio without affecting the Current Ratio.</p> <p>A. Sale of Stock at cost price  B. Sale of stock at loss  C. Sale of stock at profit  D. Sale of investments at cost</p>	<b>1</b>
<b>28.</b>	<p>As on 31.02.2024 the following information of Bartan Manufacturing ltd. is available .</p> <p style="padding-left: 40px;">Net profit ratio           40%</p> <p style="padding-left: 40px;">Operating profit ratio 50%</p> <p>On 1st April 2024 it was came to notice that the accountant had omitted recording the interest received on investment of Rs. 2,00,000 for the financial year 2023-24. The required rectification was done. What will be the effect of the same on Net Profit and operating profit ratio?</p> <p>A. Net Profit ratio will increase and Operating Profit ratio will decrease  B. Both Net Profit ratio and Operating Profit ratio will increase  C. Net Profit ratio will increase and Operating Profit ratio will have no change  D. Net Profit ratio will remain same and Operating Profit ratio will increase</p>	<b>1</b>
<b>29.</b>	<p>While computing cash from operating activities, which of the following item(s) will be added to the net profit?</p> <p>(i) Decrease in value of inventory  (ii) Increase in share capital</p>	<b>1</b>



	<p>(iii) Increase in the value of trade receivables  (iv) Increase in the amount of outstanding expenses</p> <p>A. Only (i)  B. Only (i) and (ii)  C. Only (i) and (iii)  D. Only (i) and (iv)</p> <p style="text-align: center;">OR</p> <p>Which of the following statements is correct?</p> <p>A. Investments in shares are excluded from cash equivalents unless they are in, substance, cash equivalents.  B. Short-term marketable securities which can be readily converted into cash are not treated as cash equivalents  C. In case of a financial enterprise, interest received, and dividend received are classified as investing activities while dividend paid and interest paid on debentures are operating activities.  D. Provision for tax made during the year should be classified as an outflow from operating activity.</p>											
30.	<p><b>Statement-I:</b> 'Shree Ltd.' was carrying on a business of packaging in Delhi and earned good profits in the past years. The company wanted to expand its business and required additional funds. To meet its requirements the company issued equity shares of ₹30,00,000. It purchased a computerized machine of ₹20,00,000. During the current year the Net Profit of the company was ₹15,00,000. Cash flows from operating, investing and financing activities from the above transactions will be ₹15,00,000: (₹20,00,000); ₹30,00,000 respectively.</p> <p><b>Statement-II:</b> The patents of X Ltd. increased from ₹3,00,000 in 2021-22 to ₹3,50,000 in 2022-23. It will be taken as purchase of Patents of 50,000 and will be shown under Cash outflow from Investing Activities.</p> <p>A. Both the statements are true.  B. Both the statements are false.  C. Only Statement-I is true.  D. Only Statement-II is true.</p>	1										
31.	<p>Find the heads and sub-heads under which the following items will appear in the balance sheet of a company as per Schedule III, Part I of Companies Act, 2013?</p> <p>a) Furniture and Fixture  b) Advance paid to contractor for building under construction  c) Accrued Income  d) Loans repayable on demand to Bank  e) Employees earned leaves payable on retirement  f) Employees earned leaves encash able</p>	3										
32.	<p>Complete the Comparative Statement of Profit and Loss:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 35%;"><i>Particulars</i></th> <th style="width: 10%;"><i>2022-23</i></th> <th style="width: 10%;"><i>2023-24</i></th> <th style="width: 15%;"><i>Absolute change</i></th> <th style="width: 10%;"><i>% change</i></th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	<i>Particulars</i>	<i>2022-23</i>	<i>2023-24</i>	<i>Absolute change</i>	<i>% change</i>						3
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	<table border="1"> <tbody> <tr> <td>Revenue from Operations</td> <td>16,00,000</td> <td>20,00,000</td> <td>?</td> <td>?</td> </tr> <tr> <td>Less: Employees Benefit Expenses</td> <td>8,00,000</td> <td>?</td> <td>?</td> <td>25%</td> </tr> <tr> <td>Less: Other Expenses</td> <td>2,00,000</td> <td>?</td> <td>(1,00,000)</td> <td>?</td> </tr> <tr> <td>Profit before tax</td> <td>6,00,000</td> <td>?</td> <td>?</td> <td>50%</td> </tr> <tr> <td>Tax @30%</td> <td>?</td> <td>?</td> <td>90,000</td> <td>?</td> </tr> <tr> <td>Profit after tax</td> <td>4,20,000</td> <td>?</td> <td>2,10,000</td> <td>?</td> </tr> </tbody> </table>	Revenue from Operations	16,00,000	20,00,000	?	?	Less: Employees Benefit Expenses	8,00,000	?	?	25%	Less: Other Expenses	2,00,000	?	(1,00,000)	?	Profit before tax	6,00,000	?	?	50%	Tax @30%	?	?	90,000	?	Profit after tax	4,20,000	?	2,10,000	?	
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33.	<p>Calculate Gross Profit Ratio from the following information</p> <p>Revenue from Operations ₹ 10,00,000; Purchases ₹ 3,60,000; Carriage Inwards ₹ 50,000; Employee benefit Expenses ₹ 1,00,000 (including Wages of ₹ 60,000); Opening Inventory ₹ 60,000 and Average Inventory ₹ 80,000.</p> <p style="text-align: center;">OR</p> <p>Profit after tax amounted to ₹ 6,00,000, and tax rate was 20%. If earnings before interest and tax was ₹ 10,00,000 and Nominal Value of Debentures amounted to ₹ 25,00,000 (assuming the only debt of the company), determine the rate of interest on debentures</p>	4																														
34.	<p>(a) From the following information, calculate Cash flow from Operating Activities.</p> <table border="1"> <thead> <tr> <th>Particulars</th> <th>31 March 2023</th> <th>31 March 2024</th> </tr> </thead> <tbody> <tr> <td>Surplus i.e Balance in Statement of Profit and Loss</td> <td>6,00,000</td> <td>5,00,000</td> </tr> <tr> <td>Provision for Tax</td> <td>1,00,000</td> <td>1,20,000</td> </tr> <tr> <td>Trade Receivables</td> <td>2,00,000</td> <td>2,40,000</td> </tr> <tr> <td>Trade Payables</td> <td>1,50,000</td> <td>2,00,000</td> </tr> <tr> <td>Goodwill</td> <td>2,00,000</td> <td>1,50,000</td> </tr> </tbody> </table> <p>Additional Information:- Proposed Dividend for the year ended March 31, 2023 and March 31, 2024 was ₹ 1,50,000 and ₹ 1,80,000 respectively.</p> <p>(b) From the following information calculate the Cash from Investing Activities</p> <table border="1"> <thead> <tr> <th>Particulars</th> <th>31 March 2023</th> <th>31 March 2024</th> </tr> </thead> <tbody> <tr> <td>Machinery (Cost)</td> <td>20,00,000</td> <td>28,00,000</td> </tr> <tr> <td>Accumulated Depreciation</td> <td>4,00,000</td> <td>6,50,000</td> </tr> </tbody> </table> <p>Additional Information:-</p> <p>(i) Machinery costing ₹ 50,000 (Book Value ₹ 40,000) was lost by fire and insurance claim of ₹ 32,000 was received.</p> <p>(ii) Depreciation charged during the year was ₹ 3,50,000.</p> <p>(iii) A part of Machinery costing ₹ 2,50,000 was sold at a loss of ₹ 20,000.</p>	Particulars	31 March 2023	31 March 2024	Surplus i.e Balance in Statement of Profit and Loss	6,00,000	5,00,000	Provision for Tax	1,00,000	1,20,000	Trade Receivables	2,00,000	2,40,000	Trade Payables	1,50,000	2,00,000	Goodwill	2,00,000	1,50,000	Particulars	31 March 2023	31 March 2024	Machinery (Cost)	20,00,000	28,00,000	Accumulated Depreciation	4,00,000	6,50,000	6			
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<b>Part B :- Computerised Accounting (Option – II)</b>																																
27.	<p>The syntax of PMT Function is _____</p> <p>A. PMT (rate, pv, nper, [fv], [type]) B. PMT (rate, nper, pv, [fv], [type]) C. PMT (rate, pv, nper, [type], [fv])</p>	1																														

	<p>D. PMT (rate, nper, pv, [type], [fv])</p> <p style="text-align: center;"><b>Or</b></p> <p>In Excel, the chart tools provide three different options _____, _____ and _____ for formatting.</p> <p>A. Layout, Format, DataMaker  B. Design, Layout, Format  C. Format, Layout, Label  D. Design, DataMaker, Layout</p>	
<b>28.</b>	<p>Which formulae would result in TRUE if C4 is less than 10 and D4 is less than 100?</p> <p>A. =AND(C4&gt;10, D4&gt;10)  B. =AND(C4&gt;10, C4&lt;100).  C. =AND(C4&gt;10, D4&lt;10).  D. =AND (C4&lt;10, D4,100)</p>	<b>1</b>
<b>29.</b>	<p>Which function results can be displayed in Auto Calculate?</p> <p>A. SUM and AVERAGE  B. MAX and LOOK  C. LABEL and AVERAGE  D. MIN and BLANK</p> <p style="text-align: center;"><b>Or</b></p> <p>When navigating in a workbook, which command is used to move to the beginning of the current row?</p> <p>A. [Ctrl]+[Home]  B. [Page Up]  C. [Home]  D. [Ctrl]+[Backspace]</p>	<b>1</b>
<b>30.</b>	<p>What category of functions is used in this formula: =PMT (C10/12, C8, C9,1)</p> <p>A. Logical  B. Financial  C. Payment  D. Statistical</p>	<b>1</b>
<b>31.</b>	<p>State any three types of Accounting Vouchers used for entry.</p>	<b>3</b>
<b>32.</b>	<p>State any three requirements which should be considered before making an investing decision to choose between 'Desktop database' or 'Server database'.</p>	<b>3</b>
<b>33.</b>	<p>State the features of Computerized Accounting system.</p> <p style="text-align: center;"><b>Or</b></p>	<b>4</b>

	Explain the use of 'Conditional Formatting'.	
<b>34.</b>	Describe two basic methods of charging depreciation. Differentiate between both of them.	6