

Q Set No.			Marking Scheme Compartment 2016-17 Accountancy (055) Outside Delhi – 67/3 Expected Answers / Value points			DISTRIBUTION OF MARKS																												
67/1	67/2	67/3																																
3	5	1	Q. Differentiate between of business’. Ans. <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 33%;">Basic of Distinction</th> <th style="width: 33%;">Dissolution of Partnership</th> <th style="width: 33%;">Dissolution Firm</th> </tr> </thead> <tbody> <tr> <td>Continuation of the business</td> <td>In case of dissolution of partnership, the firm continues its business.</td> <td>In case of dissolution of firm, the firm does not continue its business.</td> </tr> </tbody> </table>			Basic of Distinction	Dissolution of Partnership	Dissolution Firm	Continuation of the business	In case of dissolution of partnership, the firm continues its business.	In case of dissolution of firm, the firm does not continue its business.	1 Mark																						
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4	6	2	Q. Does the change.....support of your answer. Ans. No, change in profit sharing ratio does not result into dissolution of partnership firm as it results in a change is the existing agreement leading to the reconstitution of the firm.			1 Mark																												
5	1	3	Q. State theassets and liabilities. Ans. The partners share the gain or loss on revaluation of assets and liabilities in their “old profit sharing ratio”.			1 Mark																												
6	2	4	Q. What isof Shares? Ans. Private Placement means any offer of securities or invitation to subscribe securities to a select group of persons by a company.			1 Mark																												
1	3	5	Q. What isgoodwill? Ans. When the value of goodwill of the firm is not given but has to be inferred on the basis of net worth of the firm.			1 Mark																												
2	4	6	Q. Akash, Naveen andthe date of Zaid’s death. Ans. <p style="text-align: center;">Books of the Akash, Naveen and Zaid Journal</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;">Date</th> <th style="width: 45%;">Particulars</th> <th style="width: 10%;">LF</th> <th style="width: 15%;">Dr (₹)</th> <th style="width: 15%;">Cr (₹)</th> </tr> </thead> <tbody> <tr> <td></td> <td>Zaid’s Capital A/c..... Dr To Zaid’s executor’s A/c (Amount due to Zaid transferred to his executor’s account)</td> <td></td> <td style="text-align: center;">60,000</td> <td style="text-align: center;">60,000</td> </tr> </tbody> </table>			Date	Particulars	LF	Dr (₹)	Cr (₹)		Zaid’s Capital A/c..... Dr To Zaid’s executor’s A/c (Amount due to Zaid transferred to his executor’s account)		60,000	60,000	1 Mark																		
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7	9	8	Q. The total capital goodwill of the firm.																															

			<p>Ans. Total Profits of last 3 years. $= ₹ 40,000 + ₹ (46,000 + 3000) + ₹ 52,000 = ₹ 1,41,000.$ Average Profit = $\frac{1,41,000}{3} = ₹ 47,000$ Goodwill = $₹ 47,000 * 2 = ₹ 94,000$</p>	<p>1 1 1 =3 Marks</p>																														
-	-	9	<p>Q. Pico Ltd.....Pico Ltd.. Ans.</p> <p style="text-align: center;">Pico Ltd. Journal</p> <table border="1"> <thead> <tr> <th>Date</th> <th>Particulars</th> <th>LF</th> <th>Dr. Amt (₹)</th> <th>Cr. Amt (₹)</th> </tr> </thead> <tbody> <tr> <td>(i)</td> <td>Assets A/c To Liabilities A/c To Rajware Ltd. To Capital Reserve A/c (Being business acquired from Rajware Ltd.)</td> <td>Dr.</td> <td>2,40,000</td> <td>40,000 1,60,000 40,000</td> </tr> <tr> <td>(ii)</td> <td>Rajware Ltd. To Bills Payables A/c (being Rs. 10,000 payment made through acceptance of 3 months bill)</td> <td>Dr.</td> <td>10,000</td> <td>10,000</td> </tr> <tr> <td>(iii)</td> <td>Rajware Ltd. To Equity Share Capital A/c To Securities Premium Reserve A/c (Being Equity shares of ₹ 100 each issued at 50% premium)</td> <td>Dr.</td> <td>1,50,000</td> <td>1,00,000 50,000</td> </tr> <tr> <td></td> <td>OR combined entry for (ii) & (iii)</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>Rajware Ltd. To Bills Payables A/c To Equity Share Capital A/c To Securities Premium Reserve A/c (being Rs. 10,000 payment made through acceptance of 3 months bill & Equity shares of ₹ 100 each issued at 50% premium)</td> <td>Dr.</td> <td>1,60,000</td> <td>10,000 1,00,000 50,000</td> </tr> </tbody> </table>	Date	Particulars	LF	Dr. Amt (₹)	Cr. Amt (₹)	(i)	Assets A/c To Liabilities A/c To Rajware Ltd. To Capital Reserve A/c (Being business acquired from Rajware Ltd.)	Dr.	2,40,000	40,000 1,60,000 40,000	(ii)	Rajware Ltd. To Bills Payables A/c (being Rs. 10,000 payment made through acceptance of 3 months bill)	Dr.	10,000	10,000	(iii)	Rajware Ltd. To Equity Share Capital A/c To Securities Premium Reserve A/c (Being Equity shares of ₹ 100 each issued at 50% premium)	Dr.	1,50,000	1,00,000 50,000		OR combined entry for (ii) & (iii)					Rajware Ltd. To Bills Payables A/c To Equity Share Capital A/c To Securities Premium Reserve A/c (being Rs. 10,000 payment made through acceptance of 3 months bill & Equity shares of ₹ 100 each issued at 50% premium)	Dr.	1,60,000	10,000 1,00,000 50,000	<p>1 ½ ½ 1 = 3 marks</p>
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-	-	10	<p>Q. Vivo Ltd.....'Notes to Accounts'. Ans.</p> <p style="text-align: center;">Balance Sheet of Vivo Ltd. As at(As per revised schedule VI)</p> <table border="1"> <thead> <tr> <th>Particulars</th> <th>Note No.</th> <th>Amount ₹ Current year</th> <th>Amount ₹ Previous year</th> </tr> </thead> <tbody> <tr> <td>EQUITY & LIABILITIES</td> <td></td> <td></td> <td></td> </tr> <tr> <td>I Shareholder's funds :</td> <td></td> <td></td> <td></td> </tr> <tr> <td> a) Share Capital</td> <td>1</td> <td><u>13,80,000</u></td> <td></td> </tr> </tbody> </table> <p>Notes to Accounts :</p> <table border="1"> <thead> <tr> <th>Particulars</th> <th>₹</th> </tr> </thead> <tbody> <tr> <td>(1) Share Capital</td> <td></td> </tr> <tr> <td> Authorised Capital :</td> <td></td> </tr> <tr> <td> equity shares of ₹ 100 each</td> <td>xxxxxxxxxx</td> </tr> <tr> <td> Issued Capital</td> <td></td> </tr> </tbody> </table>	Particulars	Note No.	Amount ₹ Current year	Amount ₹ Previous year	EQUITY & LIABILITIES				I Shareholder's funds :				a) Share Capital	1	<u>13,80,000</u>		Particulars	₹	(1) Share Capital		Authorised Capital :	equity shares of ₹ 100 each	xxxxxxxxxx	Issued Capital		<p>1 ½</p>				
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(b) (i)	11% Debentures A/c Dr. Premium on redemption A/c Dr. To Debentureholders' A/c (Being debentures due to be redeemed)		4,00,000 40,000	4,40,000	½
	Debentureholders A/c Dr. To Equity share capital A/c To Securities Premium Reserve A/c (Being 8,800 equity shares issued by converting redeemable debentures)		4,40,000	4,00,000 40,000	1 ½
(b) (ii)	Uniner Ltd. Journal				
	Own Debentures A/c Dr. To Bank A/c (Being debentures purchased for immediate cancellation)		2,11,890	2,11,890	½
	13% Debentures A/c Dr. Loss on redemption of debentures A/c Dr. To Own Debentures A/c (Being debentures cancelled at a loss)		2,10,000 1,890	2,11,890	1
	Statement of P& L Dr. To Loss on redemption of debentures A/c (Being loss on cancellation transferred to statement of P& L)		1,890	1,890	½
					=
					6 Marks
14	13	15	Q. Give the necessary realization was Rs. 45,000. Ans. Books of Anita & Ravi Journal		
Date	Particulars	LF	Dr. Amt (₹)	Cr. Amt (₹)	
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	(ii) Ravi's Capital A/c Dr. To Cash A/c (Realisation expenses paid by the firm & borne by Ravi)		10,000	10,000	½
(b)	Bank A/c Dr. To Realisation A/c (Amount recovered from debtors earlier written off as bad debts)		54,000	54,000	1
(c)	No entry				1
					1



			<p>(d) Bank A/c Dr. 2,94,000 To Realisation A/c 2,94,000 (Being amount realised from land & building after deducting commission)</p> <p>(e) Anita's capital A/c Dr. 15,000 Ravi's capital A/c Dr. 10,000 To Realisation A/c 25,000 (Being Shares transferred to Anita, Ravi in their profit sharing ratio)</p> <p>(f) Realisation A/c Dr. 45,000 To Anita's capital A/c 27,000 To Ravi's capital A/c 18,000 (Being profit on realization transferred to Anita and Ravi in 3:2)</p>			1 1 = 6 Marks																																									
16	17	16	<p>Q. Benolac PaintsBenolac Paints Ltd.</p> <p>Ans. Benolac Paints Ltd. Journal</p> <table border="1"> <thead> <tr> <th>Date</th> <th>Particulars</th> <th>LF</th> <th>Dr. Amt (₹)</th> <th>Cr. Amt (₹)</th> <th></th> </tr> </thead> <tbody> <tr> <td></td> <td>Bank A/c Dr. To Equity Share Application A/c (Being application money received on shares)</td> <td></td> <td>4,20,000</td> <td>4,20,000</td> <td>½</td> </tr> <tr> <td></td> <td>Equity Share Application A/c Dr. To Equity Share Capital A/c To Securities Premium Reserve A/c To Bank A/c To Equity Share Allotment A/c (Being application money transferred)</td> <td></td> <td>4,20,000</td> <td>2,40,000 1,20,000 30,000 30,000</td> <td>1</td> </tr> <tr> <td></td> <td>Equity Share Allotment A/c Dr. To Equity Share Capital A/c (Being share allotment money due)</td> <td></td> <td>3,60,000</td> <td>3,60,000</td> <td>½</td> </tr> <tr> <td></td> <td>Bank A/c Dr. To Equity share allotment a/c (Being allotment money received except on 6,000 shares)</td> <td></td> <td>3,13,500</td> <td>3,13,500</td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">OR</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>Bank A/c Dr. Calls in arrears A/c Dr.</td> <td></td> <td>3,13,500 16,500</td> <td>3,30,000</td> <td>1</td> </tr> </tbody> </table>	Date	Particulars	LF	Dr. Amt (₹)	Cr. Amt (₹)			Bank A/c Dr. To Equity Share Application A/c (Being application money received on shares)		4,20,000	4,20,000	½		Equity Share Application A/c Dr. To Equity Share Capital A/c To Securities Premium Reserve A/c To Bank A/c To Equity Share Allotment A/c (Being application money transferred)		4,20,000	2,40,000 1,20,000 30,000 30,000	1		Equity Share Allotment A/c Dr. To Equity Share Capital A/c (Being share allotment money due)		3,60,000	3,60,000	½		Bank A/c Dr. To Equity share allotment a/c (Being allotment money received except on 6,000 shares)		3,13,500	3,13,500			OR						Bank A/c Dr. Calls in arrears A/c Dr.		3,13,500 16,500	3,30,000	1		
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			To Equity Share Allotment A/c (Being allotment money received except on 6,000 shares)				1
			Equity Share first & final call A/c Dr. To Equity Share Capital A/c To Securities premium/ Securities premium reserve A/c (Being first & final call money due on 1,20,000 shares)		7,20,000	6,00,000 1,20,000	1
			Bank A/c Dr. To Equity share first and final call a/c (Being first & final call money received except on 6,000 shares) OR Bank A/c Dr. Calls in arrears A/c Dr. To Equity share first and final call A/c (Being first & final call money received except on 6,000 shares)		6,84,000	6,84,000	1
			Equity Share Capital A/c Dr. Securities Premium Reserve A/c Dr. To Share Forfeiture A/c To Calls in arrears A/c (Being 6,000 shares of Sharvi forfeited) OR Equity Share Capital A/c Dr. Securities Premium Reserve A/c Dr. To Share Forfeiture A/c To Equity Share Allotment A/c To Equity share first and final call A/c (Being 6,000 shares of Sharvi forfeited)		60,000 6,000	13,500 52,500	1
			Bank A/c Dr. To Equity Share Capital A/c To Securities Premium Reserve A/c (Being 1000 shares reissued for 8 per share fully paid up)		33,000	30,000 3,000	1 = 8 Marks

			Forfeited Shares A/c Dr. To capital reserve A/c (Being gain on reissued shares transferred to capital reserve)		6,750	6,750		
16 O R	17 O R	16 O R	Q. Bayson Ltd.wherever necessary. Ans. Bayson Ltd. Journal					
			Date	Particulars	LF	Dr. Amt (₹)	Cr. Amt (₹)	
				Bank A/c Dr. To Equity Share Application A/c (Being application money received on shares)		40,00,000	40,00,000	½
				Equity Share Application A/c Dr. To Equity Share Capital A/c To Equity Share Allotment A/c To Calls in Advance A/c (Being application money transferred to share capital A/c)		40,00,000	27,00,000 4,00,000 9,00,000	1
				Equity Share Allotment A/c Dr. To Equity Share Capital A/c (Being share allotment made due)		5,40,000	5,40,000	½
				Bank A/c Dr. To Equity Share allotment a/c To Calls in Advance A/c (Being allotment money received and advance of first call)		1,88,000	1,40,000 48,000	1 1
				Equity Share first & final call A/c Dr. To Equity Share Capital A/c (Being first & final call due)		21,60,000	21,60,000	1
				Bank A/c Calls in Advance A/c Calls in arrears A/c To share first and final call a/c (Being first & final call money received) OR Bank A/c Dr. Calls in advance A/c Dr. To share first and final call A/c (Being first & final call money received)	Dr. Dr.	12,05,000 9,48,000 7,000	21,60,000	1
						12,05,000 9,48,000	21,53,000	1



			Share Capital A/c Dr. To Forfeited shares A/c To Calls in arrears A/c (Being 400 shares of Vidur forfeited)		40,000		33,000 7,000	1 = 8 Marks	
			Bank A/c Dr. To Share Capital A/c To Securities Premium Reserve A/c (Being 400 shares reissued for R 110 per share fully paid up)		44,000		40,000 4,000		
			Forfeited Shares A/c Dr. To capital reserve A/c (Being gain on reissued shares transferred to capital reserve)		33,000		33,000		
17	16	17	Q. Qadir and Rishab are..... reconstituted firm.						2
Ans.			Revaluation A/c						
Dr.							Cr.		
			Particulars	Amt.₹	Particulars		Amt.₹		
			To Creditors	30,000	By Plant and Machinery A/c		1,50,000		
			To profit transferred to Capital Accounts:						
			Qadir 72,000						
			Rishab 48,000	1,20,000					
				1,50,000			1,50,000		
			Partners' Capital Accounts						
Dr.								Cr.	
Cr.									
Particulars	Qadir ₹	Rishab ₹	Sapna ₹	Particulars	Qadir ₹	Rishab ₹	Sapna ₹		
To Balance c/d	12,42,000	7,68,000	6,00,000	By Balance b/d	11,40,000	7,00,000	-		
				By Bank A/c	-	-	6,00,000		
				By Revaluation A/c	72,000	48,000	-		
				By Premium for goodwill A/c	18,000	12,000	-		
				By Workmen's Compensation Reserve	12,000	8,000	-		
	12,42,000	7,68,000	6,00,000		12,42,000	7,68,000	6,00,000		
Balance Sheet of Qadir, Rishab and Sapna as at 1st April 2016									
Liabilities			Amt.₹	Assets			Amt.₹		
Qadir's Capital			12,42,000	Land and Building			5,60,000		
Rishab's Capital			7,68,000	Plant and Machinery			7,50,000		
Sapna's Capital			6,00,000	Stock			1,60,000		
Workmen's Compensation Claim			40,000	Debtors 6,00,000					
Creditors			1,30,000	Less Provision 20,000			5,80,000		
				Bank			7,30,000		
			27,80,000				27,80,000		
								3 = 8 Marks	



17 O R	16 O R	17 O R	<p>Q. Kanika, Disha and Kabir..... the reconstituted firm.</p> <p>Ans.</p> <p style="text-align: center;">Revaluation A/c</p> <p>Dr. Cr.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Particulars</th> <th style="width: 10%;">Amt.₹</th> <th style="width: 50%;">Particulars</th> <th style="width: 10%;">Amt.₹</th> </tr> </thead> <tbody> <tr> <td>To profit transferred to Partners' Capital Accounts:</td> <td></td> <td>By Fixed assets A/c</td> <td>60,000</td> </tr> <tr> <td>Kanika</td> <td>40,000</td> <td>By Stock A/c</td> <td>20,000</td> </tr> <tr> <td>Disha</td> <td>20,000</td> <td></td> <td></td> </tr> <tr> <td>Kabir</td> <td>20,000</td> <td></td> <td></td> </tr> <tr> <td></td> <td>80,000</td> <td></td> <td>80,000</td> </tr> </tbody> </table> <p style="text-align: center;">Partners' Capital Accounts</p> <p>Dr. Cr.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Particulars</th> <th style="width: 10%;">Kanika ₹</th> <th style="width: 10%;">Disha ₹</th> <th style="width: 10%;">Kabir ₹</th> <th style="width: 25%;">Particulars</th> <th style="width: 10%;">Kanika ₹</th> <th style="width: 10%;">Disha ₹</th> <th style="width: 10%;">Kabir ₹</th> </tr> </thead> <tbody> <tr> <td>To Kanika's Capital A/c</td> <td>-</td> <td>35,000</td> <td>35,000</td> <td>By Balance b/d</td> <td>2,00,000</td> <td>1,00,000</td> <td>80,000</td> </tr> <tr> <td>To Profit & Loss A/c</td> <td>10,000</td> <td>5,000</td> <td>5,000</td> <td>By Revaluation A/c</td> <td>40,000</td> <td>20,000</td> <td>20,000</td> </tr> <tr> <td>To Kanika's loan A/c</td> <td>3,00,000</td> <td>-</td> <td>-</td> <td>By Disha's Capital A/c</td> <td>35,000</td> <td>-</td> <td>-</td> </tr> <tr> <td>To Balance c/d</td> <td>-</td> <td>80,000</td> <td>60,000</td> <td>By Kabir's Capital A/c</td> <td>35,000</td> <td>-</td> <td>-</td> </tr> <tr> <td></td> <td>3,10,000</td> <td>1,20,000</td> <td>1,00,000</td> <td></td> <td>3,10,000</td> <td>1,20,000</td> <td>1,00,000</td> </tr> </tbody> </table> <p style="text-align: center;">Balance Sheet of the reconstituted firm as at 1st April 2016</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Liabilities</th> <th style="width: 10%;">₹</th> <th style="width: 50%;">Assets</th> <th style="width: 10%;">₹</th> </tr> </thead> <tbody> <tr> <td>Trade creditors</td> <td>53,000</td> <td>Bank</td> <td>60,000</td> </tr> <tr> <td>Employees' Provident Fund</td> <td>47,000</td> <td>Debtors</td> <td>60,000</td> </tr> <tr> <td>Kanika's loan</td> <td>3,00,000</td> <td>Stock</td> <td>1,20,000</td> </tr> <tr> <td>Disha's capital</td> <td>80,000</td> <td>Fixed assets</td> <td>3,00,000</td> </tr> <tr> <td>Kabir's capital</td> <td>60,000</td> <td></td> <td></td> </tr> <tr> <td></td> <td>5,40,000</td> <td></td> <td>5,40,000</td> </tr> </tbody> </table>	Particulars	Amt.₹	Particulars	Amt.₹	To profit transferred to Partners' Capital Accounts:		By Fixed assets A/c	60,000	Kanika	40,000	By Stock A/c	20,000	Disha	20,000			Kabir	20,000				80,000		80,000	Particulars	Kanika ₹	Disha ₹	Kabir ₹	Particulars	Kanika ₹	Disha ₹	Kabir ₹	To Kanika's Capital A/c	-	35,000	35,000	By Balance b/d	2,00,000	1,00,000	80,000	To Profit & Loss A/c	10,000	5,000	5,000	By Revaluation A/c	40,000	20,000	20,000	To Kanika's loan A/c	3,00,000	-	-	By Disha's Capital A/c	35,000	-	-	To Balance c/d	-	80,000	60,000	By Kabir's Capital A/c	35,000	-	-		3,10,000	1,20,000	1,00,000		3,10,000	1,20,000	1,00,000	Liabilities	₹	Assets	₹	Trade creditors	53,000	Bank	60,000	Employees' Provident Fund	47,000	Debtors	60,000	Kanika's loan	3,00,000	Stock	1,20,000	Disha's capital	80,000	Fixed assets	3,00,000	Kabir's capital	60,000				5,40,000		5,40,000	<p>2</p> <p>3</p> <p>3 = 8 Marks</p>
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			<p>PART B</p> <p>(Financial Statements Analysis)</p>																																																																																																					
18	19	18	<p>Q. What is meant by 'Cash Equivalents'?</p> <p>Ans. Cash Equivalents are short term, highly liquid investments that are readily convertible into known amounts of cash and which are subject to an insignificant risk of change in value.</p>	1 mark																																																																																																				
19	18	19	<p>Q. Give any onetype of enterprise.</p> <p>Ans. (any one)</p> <ul style="list-style-type: none"> • Purchase of Goodwill • Purchase of Fixed assets. • Sale of fixed assets 	1 Mark																																																																																																				
22	21	20	<p>Q. From the following.....Common Size Statement:</p> <p>Ans.</p> <p style="text-align: center;">Common Size Statement of Profit and Loss For the year ended 31st March 2015 and 2016</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2" style="width: 30%;">Particulars</th> <th rowspan="2" style="width: 5%;">Note No.</th> <th colspan="2" style="width: 35%;">Absolute Amounts</th> <th colspan="2" style="width: 35%;">Percentage of Revenue from operations</th> </tr> <tr> <th style="width: 15%;">2014-15</th> <th style="width: 15%;">2015-16</th> <th style="width: 15%;">2014-15</th> <th style="width: 15%;">2015-16</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Particulars	Note No.	Absolute Amounts		Percentage of Revenue from operations		2014-15	2015-16	2014-15	2015-16																																																																																											
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		(₹)	(₹)			
Revenue from operations		20,00,000	30,00,000	100	100	1 X 2=2
Add Other incomes		4,00,000	3,60,000	20	12	
Total Revenue from operations		24,00,000	33,60,000	120	112	½ X 4=2
Less Expenses		10,00,000	12,00,000	50	40	
Profit before tax		14,00,000	21,60,000	70	72	= 4 Marks
Less Income Tax		5,60,000	10,80,000	28	36	
Profit after tax		8,40,000	10,80,000	42	36	

20	22	21	<p>Q. (a) Classify the capital advances. Ans. . (a)</p> <table border="1"> <thead> <tr> <th></th> <th>Item</th> <th>Major Head</th> <th>Sub- Head</th> <th></th> </tr> </thead> <tbody> <tr> <td>(i)</td> <td>Income received in advance</td> <td>Current Liabilities</td> <td>Other Current Liabilities</td> <td>1</td> </tr> <tr> <td>(ii)</td> <td>Capital Advances</td> <td>Non Current Assets</td> <td>Long term loans and Advances</td> <td>1</td> </tr> </tbody> </table> <p>(b) State any two.....Financial Statements.' Ans. Limitations of 'Analysis of Financial Statements' are : (any two)</p> <ul style="list-style-type: none"> • Does not consider price level changes. • May be misleading without the knowledge of the changes in accounting procedures followed by a firm. • Monetary information alone is considered and non-monetary aspects are ignored. • Financial analysis is historical analysis and does not reflect the future position. • Since subjectivity due to personal judgement inherent in financial statements, the analysis is not free from personal bias. <p>It only identifies the symptoms & does not offer complete diagnosis or remedy to the problems.</p>		Item	Major Head	Sub- Head		(i)	Income received in advance	Current Liabilities	Other Current Liabilities	1	(ii)	Capital Advances	Non Current Assets	Long term loans and Advances	1	<p>1</p> <p>1</p> <p>2</p> <p>=</p> <p>4 Marks</p>
	Item	Major Head	Sub- Head																
(i)	Income received in advance	Current Liabilities	Other Current Liabilities	1															
(ii)	Capital Advances	Non Current Assets	Long term loans and Advances	1															

21	20	22	<p>Q. (a) The net profit Interest Coverage Ratio. Ans. (a)</p> $\text{Interest Coverage Ratio} = \frac{\text{Net profit before interest and tax}}{\text{Interest on Long term loans}}$ <p>Net profit before interest and tax = Net profit after interest and tax + tax @40% + Interest</p> $= 1,20,000 + 80,000 + 10,000 = 2,10,000$ $\text{Interest Coverage Ratio} = \frac{2,10,000}{10,000} = 21 \text{ times}$ <p>Q. (b) From the following..... Rent Rs.5,000. Ans. (b)</p> $\text{Inventory turnover Ratio} = \frac{\text{Cost of Revenue from Operations}}{\text{Average Inventory}}$ <p>Cost of Revenue from Operations = Opening Inventory + Net Purchases + Wages + Carriage inwards - Closing Inventory</p> $= 20,000 + 79,000 + 9,000 + 4,000 - 22,000 = 90,000$	<p>2</p> <p>2</p>
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			<p style="text-align: center;">Average Inventory = $\frac{\text{Opening Inventory} + \text{Closing Inventory}}{2}$</p> <p style="text-align: center;">= $\frac{(20,000 + 22,000)}{2}$</p> <p style="text-align: center;">= 21,000</p> <p style="text-align: center;">Inventory turnover Ratio = $\frac{90,000}{21,000}$</p> <p style="text-align: center;">= 4.29 times</p>	=4 Marks																																															
-	-	23	<p>Q. Calculate..... was ₹ 5,000.</p> <p>Ans. Cash flows From Investing Activities</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;">Particulars</th> <th style="width: 20%;">Details (₹)</th> <th style="width: 20%;">Amount (₹)</th> </tr> </thead> <tbody> <tr> <td colspan="3">B. Cash flows from Investing Activities :</td> </tr> <tr> <td>Dividend Received</td> <td style="text-align: right;">45,000</td> <td></td> </tr> <tr> <td>Sale of Long Term Investments</td> <td style="text-align: right;">3,50,000</td> <td></td> </tr> <tr> <td>Interest on Long Term investments</td> <td style="text-align: right;">45,000</td> <td></td> </tr> <tr> <td>Purchase of Plant and Machinery</td> <td style="text-align: right;">(1,30,000)</td> <td></td> </tr> <tr> <td>Sale of Plant and Machinery</td> <td style="text-align: right;">40,000</td> <td></td> </tr> <tr> <td>Purchase of Goodwill</td> <td style="text-align: right;">(1,80,000)</td> <td></td> </tr> <tr> <td>Net Cash inflow from investing activities</td> <td></td> <td style="text-align: right;"><u>3,60,000</u></td> </tr> </tbody> </table> <p>Notes:</p> <p style="text-align: center;">Plant and Machinery A/c</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Particulars</th> <th style="width: 15%;">Amt.₹</th> <th style="width: 25%;">Particulars</th> <th style="width: 35%;">Amt.₹</th> </tr> </thead> <tbody> <tr> <td>To Balance b/d</td> <td style="text-align: right;">3,00,000</td> <td>By Cash A/c</td> <td style="text-align: right;">40,000</td> </tr> <tr> <td>To Statement of P/L</td> <td style="text-align: right;">15,000</td> <td>By Depreciation A/c</td> <td style="text-align: right;">5,000</td> </tr> <tr> <td>To Cash A/c (Bal figure) (Purchase)</td> <td style="text-align: right;">1,30,000</td> <td>By Balance c/d</td> <td style="text-align: right;">4,00,000</td> </tr> <tr> <td></td> <td style="text-align: right;"><u>4,45,000</u></td> <td></td> <td style="text-align: right;"><u>4,45,000</u></td> </tr> </tbody> </table>	Particulars	Details (₹)	Amount (₹)	B. Cash flows from Investing Activities :			Dividend Received	45,000		Sale of Long Term Investments	3,50,000		Interest on Long Term investments	45,000		Purchase of Plant and Machinery	(1,30,000)		Sale of Plant and Machinery	40,000		Purchase of Goodwill	(1,80,000)		Net Cash inflow from investing activities		<u>3,60,000</u>	Particulars	Amt.₹	Particulars	Amt.₹	To Balance b/d	3,00,000	By Cash A/c	40,000	To Statement of P/L	15,000	By Depreciation A/c	5,000	To Cash A/c (Bal figure) (Purchase)	1,30,000	By Balance c/d	4,00,000		<u>4,45,000</u>		<u>4,45,000</u>	<p>½ mark for each item = ½ * 6 = 3</p> <p>+ 1</p> <p style="text-align: center;">2</p> <p>= 6 marks</p>
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19	18	18	<p>Q. What.....'Query'?</p> <p>Ans. Queries provide the real power to a database in terms of its capabilities to answer more complex request.</p>	=1 Mark																																															
18	19	19	<p>Q. What is.....'Block Code'?</p> <p>Ans. In a block code, a range of computer is partitioned into a desired number of sub ranges and each range is allotted to a specific group. In most of the uses of block codes, numbers within a sub range follow sequential coding scheme, i.e. the numbers increase consecutively.</p>	½ X 2 =1 Mark																																															
21	22	20	<p>Q. Explain.....software.</p> <p>Ans.</p> <p>Any two from the following with explanation:</p> <ol style="list-style-type: none"> 1. Flexibility. 2. Cost of installation and maintenance. 3. Size of organization. 4. Ease of adaptation and training needs. 5. Utilities/MIS reports. 6. Expected level of secrecy. 7. Vendors' reputation and capabilities. 	<p>2x2</p> <p>=4 Marks</p>																																															



22	20	21	<p>Q. Give.....DBMS.</p> <p>Ans.</p> <p>SQL and MS ACCESS are the two commonly available DBMS software</p> <p>Advantages of DBMS (Any two) with explanation:</p> <ol style="list-style-type: none"> 1. Reduce Data redundancy. 2. Information protection 3. Data dictionary management. 4. Greater consistency 5. Reduced cost 6. Backup and recovery facility. 	<p>2</p> <p>2</p> <p>=4 Marks</p>
20	21	22	<p>Q. State.....accounting system.</p> <p>Ans.</p> <p>Advantages of CAS</p> <p>Following are the advantages of computerized accounting system(CAS) (Any two)</p> <ol style="list-style-type: none"> 1. Timely generation of reports and information in desired format. 2. Efficient record keeping 3. Ensures effective control over the system. 4. Economy in the processing of accounting data. 5. Confidentiality of data is maintained. <p>Limitations of CAS</p> <p>Following are the limitation of CAS software: (Any Two)</p> <ol style="list-style-type: none"> 1. Faster obsolescence of technology necessitates investment in shorter period of time. 2. Data may be lost or corrupted due to power interruptions. 3. Data are prone to hacking. <p>Un-programmed and un-specified reports cannot be generated</p>	<p>2</p> <p>2</p> <p>= 4 Marks</p>
-	-	23	<p>Q. identify the error.....removed?</p> <p>Ans.</p> <p>The Error is #NUM! Error. Following steps can be taken to correct the error.</p> <ol style="list-style-type: none"> 1. Optionally, click the cell that displays the error, Click the button that appears , and then click show Calculation steps if it appears. 2. Review the following possible causes and solutions. 3. Using an unacceptable argument in a function that requires a numeric argument. 4. Make sure that arguments used in the function are numbers <p>Use a different starting value for worksheet function.</p>	<p>1</p> <p>+</p> <p>5</p> <p>=</p> <p>6 marks</p>

