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ANSWER KEY

SECOND YEAR HIGHER SECONDARY <sup>SAY IMP</sup> EXAMINATION ~~March~~ <sup>June</sup> 2023

PART-III/III

SUBJECT: ACCOUNTANCY WITH COMPUTERISED ACCOUNTING

CODE NO: S 2250VERSION: 860 SCORES2 HOURS

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total Score
		<u>ANSWER ANY FOUR QUESTION FROM 1-5</u>		
1		(c) Profit/Loss Appropriation A/c	1	4
2		(d) Sacrificing ratio	1	
3		(a) 3:2	1	
4		(b) Realisation Account	1	
5		(e) Debited to Realisation A/c	1	
		<u>ANSWER ALL QUESTION FROM 6-7</u>		
6		Total Drawings = $3000 \times 12 = 36000$ Interest on drawings = $36000 \times 10\% \times \frac{6.5}{12}$ = <u>1950</u>	1	2
7		Meera's share of profit up to the date of retirement = $100000 \times \frac{6}{12} \times \frac{5}{10} = 25000$	1	
		Profit/Loss Suspense A/c Dr 25000 To Meera's Capital 25000	1	2
		(Estimated share of profit Credited retiring partner's Capital)		
		<u>ANSWER ANY 2 QUESTION FROM 8-10</u>		
8		Any 3 relevant difference between fixed capital method and fluctuating capital method	3x1	3
9		Normal profit = $50000 \times \frac{10}{100} = 5000$ Average profit = $\frac{4000 + 5000 + 5500 + 7000 + 8500}{5}$ = $\frac{30000}{5} = 6000$	1	

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10		<p>Super profit = Average profit - Normal profit                      = 6000 - 5000 = <u>1000</u>                      Goodwill = 1000 x 3 = <u>3000</u></p> <p>Any 3 relevant differences between dissolution of partnership and dissolution of firm (3 x 1 = 3)</p> <p>ANSWER ALL QUESTION FROM 11-12</p>	<p>1 1 3 x 1</p>	<p>3 3</p>																																																																																				
11		<p>Sacrificing ratio = Old ratio - New ratio</p> <p><math>A = \frac{3}{5} - \frac{2}{4} = \frac{2}{20}</math>  <math>B = \frac{2}{5} - \frac{1}{4} = \frac{3}{20}</math>                      S/R = 2 : 3</p> <p>Share of goodwill = <math>20000 \times \frac{1}{4} = 5000</math></p> <p>Cash A/c Dr                      50000                      To C's Capital                      50000</p> <hr/> <p>Cash A/c Dr                      5000                      To A's Capital                      2000                      To B's Capital                      3000</p> <hr/> <p>Thomas Loan A/c</p>	<p>1 1 1 1</p>	<p>4</p>																																																																																				
12		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%; text-align: center;">i</td> <td style="width: 35%;">To Cash</td> <td style="width: 10%; text-align: right;">22200</td> <td style="width: 5%;"></td> <td style="width: 5%; text-align: center;">i</td> <td style="width: 35%;">By Thomas Capital</td> <td style="width: 10%; text-align: right;">60000</td> </tr> <tr> <td></td> <td>    s Balance c/d</td> <td style="text-align: right;">45000</td> <td></td> <td></td> <td>    s Interest</td> <td style="text-align: right;">7200</td> </tr> <tr> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;"><u>67200</u></td> <td></td> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;"><u>67200</u></td> </tr> <tr> <td style="text-align: center;">ii</td> <td>To Cash</td> <td style="text-align: right;">20400</td> <td></td> <td style="text-align: center;">ii</td> <td>By Balance b/d</td> <td style="text-align: right;">45000</td> </tr> <tr> <td></td> <td>    s Balance c/d</td> <td style="text-align: right;">30000</td> <td></td> <td></td> <td>    s Interest</td> <td style="text-align: right;">5400</td> </tr> <tr> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;"><u>50400</u></td> <td></td> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;"><u>50400</u></td> </tr> <tr> <td style="text-align: center;">iii</td> <td>To Cash</td> <td style="text-align: right;">18600</td> <td></td> <td style="text-align: center;">iii</td> <td>By Balance b/d</td> <td style="text-align: right;">30000</td> </tr> <tr> <td></td> <td>    s Balance c/d</td> <td style="text-align: right;">15000</td> <td></td> <td></td> <td>    s Interest</td> <td style="text-align: right;">3600</td> </tr> <tr> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;"><u>33600</u></td> <td></td> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;"><u>33600</u></td> </tr> <tr> <td style="text-align: center;">iv</td> <td>To Cash</td> <td style="text-align: right;">16800</td> <td></td> <td style="text-align: center;">iv</td> <td>By Balance b/d</td> <td style="text-align: right;">15000</td> </tr> <tr> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;"><u>16800</u></td> <td></td> <td></td> <td>    s Interest</td> <td style="text-align: right;">1800</td> </tr> <tr> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;"><u>16800</u></td> <td></td> <td></td> <td></td> <td style="text-align: right; border-top: 1px solid black;"><u>16800</u></td> </tr> </table>	i	To Cash	22200		i	By Thomas Capital	60000		s Balance c/d	45000			s Interest	7200			<u>67200</u>				<u>67200</u>	ii	To Cash	20400		ii	By Balance b/d	45000		s Balance c/d	30000			s Interest	5400			<u>50400</u>				<u>50400</u>	iii	To Cash	18600		iii	By Balance b/d	30000		s Balance c/d	15000			s Interest	3600			<u>33600</u>				<u>33600</u>	iv	To Cash	16800		iv	By Balance b/d	15000			<u>16800</u>			s Interest	1800			<u>16800</u>				<u>16800</u>	<p>1 1 1 1</p>	<p>4</p>
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17		ANSWER ANY 3 FROM 17-20 Password Security (b.)	1																																																	
18		Work book (b.)	1	3																																																
19		DB (b.)	1																																																	
20		Libreoffice Calc (c.)	1																																																	
<p>ANSWER THE QUESTION 21</p>																																																				
21		Text [VARCHAR], Decimal [DECIMAL], Date, Time, Yes/No, Date/Time (any four) Integer, Small Integer Number [NUMERIC] etc	4 x 1/2	2																																																

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22		<p>Earnings - BP - Pay is the pay scale                      DA - Compensation to make up purchasing power                      HRA - Residential accommodation                      TA - Travel facilities to office                      Other Earnings</p> <p>Deductions - PT - Professional Tax                      PF - Provident fund                      TDS - Tax Deducted at Source                      Loan Recoveries, SLI, GIS etc</p> <p>Gross Pay - Total of earnings                      Net Pay - Gross Pay - Total deductions                      (any six)</p>	<p><math>6 \times \frac{1}{2} = 3</math></p>	3																								
23		<p>Column chart, Bar chart, Line chart                      Pie chart, Area chart, XY chart                      Radar chart etc (any 3 with explanation)</p>	<p><math>3 \times 1 = 3</math></p>	3																								
ANSWER THE QUESTION 24																												
24		<p>Advantages of Computerised Accounting                      (any 4)</p>	<p><math>1 \times 4 = 4</math></p>	4																								
ANSWER ANY 1 QUESTION FROM 25-26																												
25		<p>TODAY - Current system date = TODAY()                      NOW - Current system date and time = NOW()                      YEAR - Year from a date = YEAR("date")                      MONTH - Months from a date = MONTH("date")                      DAY - Day from a date = DAY("date")                      DATEVALUE - Converts the given date and return its corresponding date value number                      = DATEVALUE("Text")                      (Any 5 with syntax)</p>	<p><math>5 \times 1 = 5</math></p>	5																								
26		<table border="1"> <thead> <tr> <th>Transaction</th> <th>Voucher</th> <th>Debit</th> <th>Credit</th> </tr> </thead> <tbody> <tr> <td>a) Started business with cash</td> <td>Receipt</td> <td>..</td> <td>Capital</td> </tr> <tr> <td>b) Cash Deposited into bank</td> <td>..</td> <td>Bank</td> <td>Cash</td> </tr> <tr> <td>c) Purchased goods for cash</td> <td>Purchase Payment</td> <td>Purchase</td> <td>..</td> </tr> <tr> <td>d) Purchased Machinery on credit from Beena</td> <td>Journal</td> <td>Machinery</td> <td>..</td> </tr> <tr> <td>e) Paid Salary</td> <td>Payment</td> <td>..</td> <td>Cash/Book</td> </tr> </tbody> </table>	Transaction	Voucher	Debit	Credit	a) Started business with cash	Receipt	..	Capital	b) Cash Deposited into bank	..	Bank	Cash	c) Purchased goods for cash	Purchase Payment	Purchase	..	d) Purchased Machinery on credit from Beena	Journal	Machinery	..	e) Paid Salary	Payment	..	Cash/Book	<p><math>10 \times \frac{1}{2} = 5</math></p>	5
Transaction	Voucher	Debit	Credit																									
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6

1. Nijaz.H Muslim Girls HSS Erattupetta, Kottayam 9446367663 
2. SIBU.J. JACOB esi HSS PU, Manakala  
Aloor, Pathanamthitta 8606357173 
3. Shameer.P DISCHUSS KANNUR 9061861375 
4. RADHA.C KHSS KANWADI  
PALAKKAD 9446637884 
5. PRIYA.AS GHSS Azhikode  
KANNUR 8301027712 
6. Thulaseedharan.P.V. SMHSS Pariyappum 9846402880 
7. Biju.B. MKLMHSS, Kannanalloor 9745824448  
