OS-5043

Answer Key

HSE II - English Literature

1. a) 'Ulysses' by Alfred Tennyson (2)
b) Ulysses is discontented to return to his kingdom in his oldage and so wants to explore his adventurous spirit to distant lands. (2)

2 (a) A.K. Ramanujan's 'Obituary' (2)
(b) The father's abrupt entrusting of the immense responsibilities on the son (2)

3 (a) The true nature of a mirror, in reflecting anything in toto (2)
(b) 'The Mirror' - Sylvia Plath - Confessional Poetry (2)

4 (a) 'The Hangman at Home' by Carl Sandburg (2)
b) The rope is referred to in different contexts (2)

5 The sense of non-belonging as expressed by the refugee in Auden's poem (3) + language (1)

6. Knowledge of content (2) + sequence of thought and language (1) + lay out of the letter + (1)

7. Life of soldier described in the poem (3) + language (1)

8. Knowledge of content + logic of ideas + language (2+1+1)

9. Knowledge of content + Sequence of thought + language (2+1+1)
" " "

10. " " "

11. " " "

12. " " "

13. " " "

14. " "

15. Knowledge of content + sequence of thought and presentation + apt language (4+2+2)

16. Knowledge of content + sequence of thought and presentation + apt language (4+2+2)

17. 'Soldier Daddy' - a war poem by Gina M. Makowsky
Proper critical appreciation with understanding of the content, rhyme and rhythm, tone, style etc + reference to the war poem already in the syllabus ~~(4+3~~
(5+3)

(1/1)

Set II Scoring Indicators - Communicative English HSE II M'2017 OS 5044

Qn No	Key	Score	
1	Appropriateness of exchanges Effectiveness of presentation/factual correctness Language and style	2 2 1	5
2.	Any meaningful sentences which speaks for or against the topic can be given full credit No credit for partially correct answers	1×3	3
3	Aptness of expression / creativity Brevity / clarity Attractiveness / Lay out	2 1 1	4
4	Sir Arthur Conan Doyle / worked as a / 'Sherlock Holmes' is known / He lived in London / is probably 'The Hound Of Baskervilles' / which was Any 6 corrections may be given full credit	½×6	3
5	Meaningful sentences with reasons can be given full marks. eg: It's a good idea to visit old age homes because it would make the old people happy	3×2	6
6	a) /tʃɜ:t/ b) /æpl/ c) /gla:s/ d) /məubaIl/ e) /mju:ZIK/	1 1 1 1 1	5
7.	Comprehensiveness of ideas Quality of language Organisation and Cohesion	1 2 1	4
8	Suitable title Using appropriate note forms Ability to comprehend / Condense	1 1 3	

1/2

no.	Key	Score	total
	Abbreviations and Symbols used or	1	6
8	presenting ideas in briefly Linkers / cohesive devices Language and style Suitable title	1 2 2 1	6
9.	Language suitable for writing a report Comprehensiveness of ideas Logical presentation	2 2 2	6
10	Language appropriate for message creativity clarity / brevity	2 1 1	4
11	Language and style Beginning / middle / end presentation Logical sequencing of ideas	2 1 1 1	5
12	Creativity / originality Language and style Title Logical sequencing of ideas	2 2 1 1	6
13	a) Every body enjoys - do the tricks with great speed b) After reading a book by Robert Houdin he was greatly influenced c) small steel ~~like~~ needle like tool d) close observation / interest ~~to~~ in subjects Any meaningful word which is apt	1 1 1 2 1	6

SECOND YEAR HIGHER SECONDARY EXAMINATION, MARCH / MAY ~~20..~~ 2017
(Scheme of Valuation)

Subject: Business Studies 5048·05 **Code No:**

Qn.No	Scoring Indicators	Split Score	Total Score
1.	C. Job Rotation.	1	1
2.	A. Upward Communication	1	1
3.	Stag.	1	1
4.	Over-capitalisation	1	1
5.	A (B) (C) 1 4 3 2 1 4 3 2 5 4 5 2 5 3 1	½+½ ½+½ ½+½ ½+½ ½+½ ½+½	5
6.	a) Establishing standards b) measurement of performance c) Comparison of performance with standards d) Taking corrective action (½ marks each for explanation)	½ ½ ½ ½ 2.	4
7.	C. Technological environment	1	1
8.	B. Equity	1	1
9.	a) Division of work b) Grouping of jobs into departmentation c) Establishing authority relationships d) Co-ordination of activities	½ ½ ½ ½	2
10	Programmes	1	1

<table>
<tr><th>Qn.No</th><th colspan="2">Scoring Indicators</th><th>Split Score</th><th>Total Score</th></tr>
<tr><td>11.</td><td colspan="2">a) Existence of body of knowledge
b) Formal Education and training
c) Professional association
d) Ethical code
e) Service motive
(½ marks each for explanation)</td><td>½
½ ½
½ ½
2½</td><td>5</td></tr>
<tr><td rowspan="9">12.</td><td>Marketing</td><td>Selling</td><td rowspan="9">5 pairs ×
1
(½ each for individual difference)</td><td rowspan="9">5</td></tr>
<tr><td>a) Focuses on Customers' need of want satisfying goods</td><td>a) Focuses on Sellers' needs of converting goods into cash.</td></tr>
<tr><td>b) Begins before actual production takes place</td><td>b) Takes place after production</td></tr>
<tr><td>c) Emphasis on product planning & development to match products with market.</td><td>c) Emphasis placed on sale of goods already produced</td></tr>
<tr><td>d) Customer-orientation</td><td>d) Product-orientation</td></tr>
<tr><td>e) Aims at profit through consumer satisfaction.</td><td>e) Aims at profits through sales volume.</td></tr>
<tr><td>f) Principle of caveat vendor is followed</td><td>f) Principle of caveat emptor is followed</td></tr>
<tr><td>g) Integrated approach</td><td>g) Fragmented approach</td></tr>
<tr><td>h) Long term perspective
(Any</td><td>h) Short term perspective
five points)</td></tr>
<tr><td>13.</td><td colspan="2">District forum – value of goods and services & Compensation less than 20 lakh
State Commission – 20 lakh & above to 100 lakh
National Commission – 100 lakh & above</td><td>1
1
1</td><td></td></tr>
</table>

Qn.No	Scoring Indicators	Split Score	Total Score
	Appeal against orders of district forum - State Commission Appeal against orders of state Commission - National Commission	1 1	5
14.	marketing mix	1	1
15	a. physiological needs b. Safety and Security needs c. Social needs d. Esteem needs e. Self actualization needs (½ each for explanation)	½ ½ ½ ½ ½+ 2½	5
16.	Time Rate System - Suitability a) When Quality is more important than quantity b) No standard unit of output available c) Output of each worker cannot be measured d) A worker is learning a job or operation e) No clear relationship between effort and output f) There are interruptions in work (Any 3 points) Piece Rate System - Suitability a) Units of output can be measured b) Quantity is more important than quality. c) Job is standardised & flow of work is regular d) clear relationship between efforts and output	1½ ½	3

e) Possible to fix a fair and acceptable piece rate (Any 3 points

Qn No.	Scoring Indicators.	Split Score	Total Score
17.	a) Lack of accurate information b) Time and cost c) Resistance to Change d) False sense of Security e) Flexibility f) Limited scope. ($\frac{1}{2}$ each for explanation)	$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ 3	6
18.	a) Role of PSUs curtailed to core sectors b) Encouragement for FDI c) Abolition of Industrial registration scheme d) Delicensing e) Amendment of FEMA f). Restriction on acquisition/transfer of shares recommended.	$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$	3
19.	a) Scientific task setting b) Work study c) Functional foremanship d) Scientific rate setting e) planning the task f) Standardisation ($\frac{1}{2}$ each for explanation	$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ 3	6
20.	Decentralisation - Systematic effort to delegate to lowest level, all authority except that which can be excercized at central point. Benefits a) Reduction of work load of top executives b) Development of personnel c) Diversification of activities d) Improving motivation e) Quick decision making f) Promote initiative and creativity g) Better Co-ordination of activities (Any six points	1 $\frac{1}{2}$ marks each = 3	4

Qn. No.	Scoring Indicators	Split Score	Total Score
21.	a) Transfer b) Promotion c) Recalling the laid off staff (½ marks each for explanation)	½ ½ ½ 1½	3
22(A)	a) Financial leverage b) Cash flow ability for servicing the debt. c) Growth and stability of sales d) Cost of capital. e) Nature and size of the firm f) Control. g) Flexibility h) Capital market condition i) Floation cost j) Legal requirements. (Any 8 points. ½ each for explanation)	½×8 =4 4	8
	OR.		
22(B)	I External factors a) Legal restrictions b) General state of economy c) State of capital market d) Taxation policy II Internal factors a) Magnitude and trend of earnings b) Desire of the shareholders c) Nature of industry d) Age of the company e) Future financial requirements f) Liquidity (Any 8 points. ½ each for explanation)	½×8 =4 4	(8)

23(A)	For identifying SEBI	½	
	Objectives of SEBI		
	a) Protect interest of investors	½	
	b) Regulate security market and ensure fair practice	½	
	c) Promote efficient services by brokers	½	
	Functions of SEBI		
	A. Regulatory Function	½	
	B. Development Function	½	
	Regulatory Functions		
	a) Regulating activities of stock exchanges		
	b) Regulating functioning of share brokers	½ x10	
	c) Regulating mutual funds		
	d) Prohibiting fradulent and unfair practices		
	e) Prohibit insider trading		
	Development Functions		
	a) Promoting investor education		
	b) Training of intermediaries		
	c) Conduct research and publication of useful information		
	d) Promoting self regulated organisation		8
	e) Promotion of fair practices.		
23(B)	For dematerialisation - electronic format	1	
	Process of dematerialisation		
	a) Investor surrendering certificate to DP		
	b) DP informs depository through electronic media	½x7	
	c) DP sends original certificate to Registrar	=3½	
	d) Depository sends formal request for dematerialisation		
	e) Registrar informs depository of cancellation of certificates and electronic credit		
	g) Updation of accounts & information to DP		

Qn No.	~~A)~~ Scoring indicators	Split Score	Total Score
	h) DP informs customer about credit in its account		
	Steps involved in the purchase/sale of securities.		
	a) Selection of brokers		
	b) Opening a demat account with the DP		
	c) Placing order for purchase / sale of securities with the broker	½×7	
	d) Execution of order through computer terminal		
	e) Delivery of the contract note to the investor		
	f) Effecting changes in demat account		
	g) making/receiving payment of money.	3½	(8)

FIRST / SECOND YEAR HIGHER SECONDARY EXAMINATION, MARCH / JUNE/ SEPT 2017
(Scheme of Valuation)
5049 - 03

Subject: Accountancy with Analysis of Financial Stts **Code No:** 49

Qn. No	Scoring Indicators	Split Score	Total Score
1.	For identifying the maximum discount as Rs 7	1	1
2	In the absence of Partnership deed such Claim is not valid	1	1
3	Any two – Admission, Retirement or death of a Partner or Change in the Profit sharing ratio	1	1
4	Passing journal entry as Regis Capital a/c Dr To Realisation	1	1
5	For calculating gaining ratio & goodwill amt passing journal entry	1 1	2
6.	For passing journal entry for deb issue & conversion	1 each	3
7	Preparation of P&L appropriation a/c posting of Salary & int on cap " " interest on drawings balancing & division of Prof/Loss	 1 1 1	3
8	Calculation of Purchase Consideration. " No of debentures passing journal entry	1 1 1	3
9.	passing journal entries of new partners capital, Goodwill brought in & withdrawal of goodwill calculation of sacrificing ratio	4 1	5
10	For Preparation of leger a/cs – Realisation, Capital a/c & Cash a/c	2+2+2	6
11	For journal entries J-Life policy as an investment		6
12a	For Passing journal entries for issue of share forfeiture & reissue	4 2+2	8
12b	For passing journal entries for issue, forfeiture & reissue Capital Res 1500/-	4+2+2	8

Subject: AFS **Code No:** 49

Qn.No	Scoring Indicators	Split Score	Total Score
1.	For identifying liquidity ratio	1	1
2	identifying as financing activity	1	1
3.	Any two. (i) To increase equity (ii) to reduce debtor iii both	1	1
4.	Any two - ~~issue~~ Redemption of shares/debentures ~~raising~~ repaying loan redemption of preference shares etc	1	1
5.	Preparation of comparative income stt	3	3
6	Preparation of Trend Analysis	3	3
7.	Preparation of Schedule of changes in Working capital	3	3
8.	If yes Merit If No limitations 4 points.	1 each	4
9.	Calculation of cash from operation. 52500		4
10.	Calculation of each item Sales - 400.000 dm - 100.000 crs - 85,000 Stock - 170,000	1¼ each	5
11	Preparation of stt showing Fund from operation & " of stt " Sources & Application of fund FFO - 12,500 Source 17500 App - 13600	3 each	6
12a	Objectives and merits of Ratio Analysis Importance of stock turnover ratio, current ratio & Proprietary ratio	3½ 4½	8
12b	calculation of each ratio (1½ each) - current ratio 2:1 & quick ratio 1:1 - proprietary ratio .57 : 1 - Debt - equity " .75 : 1 - Fixed asset to NW 1 : 1 - Inventory Turnover ratio 4 times	2 1½	8
			80

ACCOUNTANCY WITH COMPUTERIZED ACCOUNTING

HSE II
M'2017 SCORING INDICATORS CODE : OS 5050

PART A — ACCOUNTANCY

Qn. No.	Value Points	Score	Total Score
1.	b. Revaluation Account	1	1
2.	d. Called-up Capital	1	1
3.	(a) (a) 3:2 (b) 9:6:5	1 1	2
4.	(a) New Ratio of Abhilash and Arnold = 4:6/2:3 (b) Gaining Ratio of Abhilash and Arnold = 1:1/equally	1 1	2
5.	(a) Bank Account Dr 9,50,000 Discount on issue of debentures Dr 50,000 To 12% Debentures 10,00,000 (b) Miscellaneous Expenditure / Fictitious Asset	1 1	2
6.	JOURNAL	1 2	3

JOURNAL

Date	Particulars	LF	Dr	Cr.
1-4-15	Joint Life Policy Premium Dr Bank [when premium paid)		20,000	 20,000
1.12.15	Joint Life Policy A/c Dr To Lilly's capital Lovely's capital Lissi's capital [Joint life policy amount shared by partners in his ratio]		6,00,000	 3,00,000 2,00,000 1,00,000

Qn No.	Value Points	Score	Total Score
7	Problem Solving: preparation of Profit and Loss Appropriation Account Share of Profit of Sam - 95,000/- Selvi - 75,000/- Sudhi - 30,000/-	3	4
	working note for calculation	1	
8.	Journalising M/s RPX Ltd. JOURNAL	5	5

Date	Particulars		L.F.	Dr.	Cr.
1.4.10	Bank A/c	Dr		10,00,000	
	10% deleenture application				10,00,000
"	10% debenture application	Dr		10,00,000	
	10% Debentures				10,00,000
31.3.11	Interest on deleentures A/c	Dr		1,00,000	
	10% debenture holders A/c				1,00,000
	(Interest due)				
	10% debenture holder's A/c	Dr		1,00,000	
	Bank				1,00,000
	(when payment is made)				
31.3.12	Interest on deleenture ~~holders~~ A/c	Dr		1,00,000	
	10% debenture holders A/c				1,00,000
	10% debenture holders A/c	Dr		1,00,000	
	Bank				1,00,000
	(when interest due and paid)				
"	10% Debentures A/c	Dr		10,00,000	
	To 10% Debenture holders A/c				10,00,000
	(when deleenture capital due at par)				
	10% Debenture holders A/c	Dr		10,00,000	
	Bank				10,00,000
	(when deleenture redeemed at par)				

Qn. No.	Value Points	Score	Total
9.	Problem Solving. Preparation of Realisation Account Realisation loss - Piyush - 2480 Eldo - 2480 Shamseer - 1240	3	6
	Preparation of Capital Account Cash paid to Piyush - 52,320 , Eldo - 33520 cash brought by Shamseer - 18,840 Hint :- (Joint life policy - either treated in realisation or capital account)	3	
10.	Problem Solving Preparation of Revaluation Account Revaluation Profit - 2100 Peach - 1400, Leach 700	2	6
	preparation of capital Account Capital Account balance - Peach - 35,000, Leach - 17,500, Reach - 10,500	3	
	cash brought by Peach to adjust capital - 4400 " Leach " - 11,700	1	

11. A

M/s DBC Ltd.
JOURNAL

Date	Particulars		₹ Dr	Cr.
	Bank A/c	Dr	7,20,000	
	Share Application			7,20,000
	Share Application	Dr	7,20,000	
	Share Capital			6,00,000
	Bank			1,20,000
	Share Allotment A/c	Dr	14,00,000	
	Share Capital			4,00,000
	Securities Premium			10,00,000
	Bank A/c	Dr	14,00,000	
	Share Allotment			14,00,000
	Share first and final call	Dr	10,00,000	
	Share Capital			10,00,000

Qn No.	Value Points				Score	Total
	Bank A/c	Dr	9,99,000		1	
	Calls in arrear A/c	Dr	1000			
	Share first and final call			10,00,000		
	Share Capital A/c	Dr	2,000			8
	Share forfeiture A/c			1,000	1½	
	Calls in arrear			1,000		
	(When forfeiture of 200 shares)					
	Bank A/c	Dr	3,000			
	Share Capital			2000	1	
	Securities premium			1000		
	(When re-issued at premium)					
	Share forfeited A/c	Dr	1000			
	Capital Reserve			1000	1	

11.B Journalising:

BCG Ltd.

JOURNAL

Date	Particulars		LF	Dr	Cr.		
	Bank A/c	Dr		4,00,00,000			
	Share Application				4,00,00,000	½	
	Share Application A/c	Dr		4,00,00,000			
	Share Capital				4,00,00,000	½	
	Share Allotment	Dr		12,00,00,000			
	Share Capital				8,00,00,000	1	
	Securities Premium				4,00,00,000		
	[issued at premium]						
	Bank A/c	Dr		12,00,00,000			8
	Share Allotment				12,00,00,000	½	
	Share first call	Dr		6,00,00,000			
	Share Capital				6,00,00,000	½	
	Bank A/c	Dr		6,00,00,000			
	Share first Call				6,00,00,000	½	
	Share second and final call	Dr		2,00,00,000			
	Share Capital				2,00,00,000	½	

Q.No	Value Points			Score	Total
	Bank A/c Dr Calls in arrear Dr Share second and final call [amt. not received on 50000 share]	1,95,00,000 5,00,000	2,00,00,000	1	
	Share Capital Dr Share forfeited Calls in arrear (when forfeiture of 50000 shares)	50,00,000	45,00,000 5,00,000	1	
	Bank Dr Share forfeited Dr Share capital (30,000 share re-issued @ 80 per share)	24,00,000 6,00,000	30,00,000	1	
	Share forfeited Dr Capital Reserve [balance available on 30000 share transferred to capital Reserve)	21,00,000	21,00,000	1	

PART-B COMPUTERISED ACCOUNTING

Qn.No	Value Points	Score	Total
1.	c. Direct Expenses	1	1
2.	b. AA	1	1
3.	a. Cash b. Profit and Loss Account	1.5 1.5	3
4.	a. Fixed Asset b. Bank c. Current Liability	1 1 1	3
5.	a. F2 b. F11 c. Ctrl+N	1 1 1	3
6.	a. True b. False c. True d. False	1 1 1 1	4
7.	Stock Group: 1. Commerce Books 2. Stationery Stock Items 1. Accountancy 2. Business Studies 3. Pencil 4. Pen Unit of Measurement: 1. Number 2. Dozen	1 2½ (½ for each item) 2	5
	OR		
	Step 1: Click the mouse on F3 or Press Alt+F3 from Gateway of Tally to get Company Info Menu Step 2: From the Company Info Menu, select Create Company Option, fill the required fields such as Name of the Company, Mailing name, Address, email address, Income Tax Number, Phone Number, currency symbol, and selection of maintenance of accounts as Accounts only or Accounts with Inventory Step 3: Now press Enter and save the details	1 3 1	5

FIRST/[✓ SECOND] YEAR HIGHER SECONDARY EXAMINATION, [✓ MARCH]/JUNE/SEPT 2017

SUBJECT: COMPUTER APPLICATION (HUMANITIES) CODE NO: OS 5051

Qn.No.	Scoring Indicators	Split Score	Total Score
1	Web portal	1	1
2	1 mark for each point	1+1+1	3
3	world wide web	1	1
4	list - 1 explanation - 3	1+3	4
5	.com	1	1
6	definition - 1 explanation 2	1+2	3
7	two points	1+1	2
8	name of service - 1 explanation 1	1+1	2
9	explanation	2	2
10	<A>	1	1
11	proper tags -1 code 1	1+1	2
12	left	1	1
13	proper tags -1 code 2	1+2	3
14	Remote Method Invocation	1	1
15	Explanation	2	2
16	Explanation	2	2
17	TRUE	1	1
18	Explanation	2	2
19	proper listing	2	2
20	2 points 2 marks each	1+1	2
21	list of areas - 1 explanation 4	1+4	5
22	explnation 5 guidelines 1 mark each	1+1+1+1+1+1	5
23	cardinality	1	1
24	5 advantages 1 mark each	1+1+1+1+1+1	5
25	diagram - 2 explanation 3	2+3	5
26	1 mark each for correct sql	1+1+1+1+1	5
27	Explanation of each 1 1/2 each	1 1/2 + 1 1/2	3
28	full form 1 mark explanation 2	1+2	3

1/1

Q1

HSE II

M'2017

⑤

COMPUTER APPLICATION (

[COMMERCE]

OS 5052

SCORING INDICATORS

Sl NO	Qn. No.	Value Points	Score	Total Score
1	1	Properties, methods	1	1
2	2	Myform.Hide	1	1
3	3	Specifies the color of the active hyper link	1	1
4	4	Void	1	1
5	5.	PERL (Practical Extraction and Report Language)	1	1
6	6.	Perfective Maintenance	1	1
7	7	DEFAULT, CHECK, UNIQUE, NOT NULL. PRIMARY KEY (Any 2 constraints ; 1/2 each)	1	1
8	8	(a) MULTIPURPOSE INTERNET MAIL EXTENSIONS. (b) TRANSMISSION CONTROL PROTOCOL/ INTERNET PROTOCOL.	1 (1/2 each)	1
9	9	Gateway	1	1
10	10	Private sub Form_load() — 1 Score msgbox "Computer Applications" - 1 Score end sub	2	2
11	11.	VbAbortRetryIgnore	1	1
12	12	Write the code using (1) Dblclick() event - 1 Score (2) Input box - 1 Score	2	2
13	13.	S = (a+b+c)/2 - 1 Score area = Sqr (S*(S-a)*(S-b)*(S-c)) - 1 Score	2	2

Q1

⑤

l O	Qn. No.	Value Points	Score	Total Score
14	14	~~pre~~ Controls - 2 text boxes, 1 Command button - 1 Score value in text1.text = 25 - 1 Score text2.text = 30 - 1 Score	3	3
15	15	a, c, d	2	2.
16	16	Two type of hyperlinks - External, Internal 1½ each for explanation	3	3
17	17.	<Body background = "D:\imgfiles\flower.gif"	1	1
18	18	HTML Code using <TABLE> <TR> <TH> <TD> Tags	3	3
19	19	Any 3 functions (1 Score each)	3	3
20	20	A graphic representation of conditions and outcomes resembling the branches of a tree	1	1
21	21	(1) Communication Skills (2) Problem solving Skills (3) Business Knowledge (4) Technical knowledge	½ each 2	2
22	22	Explain the functionality of 2 components Modulator, demodulator (2 each)	4	4
23	23	Input a number - 1 Score Find factorial - 2 Scores output factorial - 1 Score	4	4
24	24	(i) Write 4 steps for the creation of table - 1 Score each (ii) Code using Find First and criteria - 2 Score (iii) BOF, EOF - 1 Score	4 2 1	4 2 1 } 7
25	25*	OR i) Draw form layout (4 text boxes) - 1 Score Databound controls - properties (Data Source, data field) - 4 properties Data control 2) Differentiate between the two - Dynaset, Snapshot	1 2 2 2	5 2 } 7*
26	26	i) DML (1 Score) (iii) Network Model (1 Score) (iv) Explain two levels - logical, physical (2 each) ~~(ii) record 1 score~~	1+1 4	7
27	27*	OR (i) cardinality (ii) Candidate key not a primary key (1 score each) (2 Scores) iii) (i) Project operation and general form ~~(2) degree 3+4 = 7, cardinality 3×4 = 12 (2 scores)~~ (iv) Data dictionary	2 2 2 1	7*

2/3

Q1

S

Sl No	Qn.No.	Value Points	Score	Total score.
28	28	SELECT clause with correct criteria SELECT Clause with Criteria and IN operator	2 2	4
29				
30				

3/3