

Sociology (H/I)

Imp-19

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
1.		Man made		1
2.		Role		1
3.		Interdependence.		1
4.		Triangulation		1
5.		Ideal type.		1
6.		Power		1
7.	a)	Family of orientation		1
8.	b)	division of labour.		1
9.	c)	C. Wright Mills		1
10.	c)	French revolution		1
11.	a)	Violence		1
12.		D.R. Desai		1
13.	a)	M.N. Srinivas - Ethnographic Survey. Village society	1	
	b)	D.R. Desai - Jajmani system - mixed economy	1	
	c)	D.P. Mukherjee - Three principles of change - Tradition	1	5
	d)	G.S. Ghurye - Caste & Race in India. - Backward Hindus	1	
	e)	Savitri Chandra - Anthropologist - Manind. Roy	1	

1/5

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
14.		Corresponding to one or more states.	2	2
15.		Small differences seen in the samples	2	2
16.		Evolution theories, French revolution Enlightenment	2	2
17.		Sovereignty, Citizenship - Nationalism	3	3
18.		Speed of growth, ^{difference} between material and non material aspect of culture	3	3
19.		Class, race, mixed religion into single community	3	3
20.		Class Struggle - Karl Marx Struggle (Definition)	3	3
21.		Formal - syllabus, duration, exam institutions.	2	4
		Informal - birth to death, informal agencies	2	
22.		Very wide - studies relation between people - studies National issues - Global social process	4	4
23.		Evolutionary - long process. Darwinism	2	4
		Revolutionary - Speedy - war	2	

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
24.		Explains Competition Conflict Co-operation - (explain any two)	$\frac{2}{2}$	4
25.		Mechanical - unity of sameness. Similar lives - No specialisation division of labour - collective Consciousness Organic - unity of differences - based on division of labour - interdependence more specialised & dependent	$2\frac{1}{2}$ $2\frac{1}{2}$	5
26.		Define Interview - Structured interview Non structured interview	1 2 2	5
27.		Bureaucracy - Functioning of offices Hierarchical ordering of positions. Written documents - office management. Conduct in office		5
28.		Group - Primary - Secondary In group - Out group - Community and association (Any four)		5

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
29.	a) Enlightenment b) Alienation c) Charismatic authority d) Empathetic understanding e) French Revolution		1 1 1 1 1	5
30.	Resource depletion - Pollution - air, water, noise, - Global warming - Genetically modified organisms - Natural and man made disasters (Any - 4 points)			8.
31.	Segmental division - Hierarchical division - Restriction on social interaction - Rights and duties Choice of occupation - Restriction on marriage			8.
32.	(a) Process by which a person becomes a social being. or any definition of socialisation		2.	

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
	5)	Family School/ peer group mass media Religion Law (Any 5 points)	6	8.

Political Science (H/P)

Imp-19

Qn. No	Sub Qns	Answer Key/Value Points		Score	Total
1		a, John Rawls		1	1
2		d. Cauvery river		1	1
3		A	B		
		Nelson Mandela	Long walk to freedom	1	3
		Aubrey Menon	Ramaguna Retold	1	
		Aung San Su Kyi	Freedom from fear	1	
4		Directive principles of State policy		1	1
5		Lok Sabha		1	1
6		a - True b - True		1	2
7		c Member of State legislative Assembly		1	1
8,		- Special Majority in Parliament - Special Majority in parliament and Ratification of states		1	2
				1	
9		Political Rights	Economic Rights		
		- Right to vote. - Right to Contest election	- Right to adequate wages - Right to employment	$\frac{1}{2} \times 4$	2

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
10		Jawahar Lal Nehru	1	1
11		• Learn Ideals like democracy freedom, equality etc • Principles that shape constitutions and governments similar answers. may consider	1 1	2
12		• Act as president on death or absence. • Ex-officio chairman of Rajyasabha	1 1	2
13		• Selected by UPSC and works under central or state government. • IAS, IPS etc are examples	1 1	2
14		• Legislative function • Control of executive • Financial function • Representation • Debating function • Constituent function • Electoral function • Judicial function any three	1 1 1	3

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
15		- Natural inequalities are those emerge as a result of their different capabilities and talents - Natural inequalities based on in born abilities. - Social inequalities are the result of inequalities and in opportunities and on the result of exploitation. - They are created by society. - examples.		3
16		Explanation of given points	8 x 1 = 8	3
17		- Problem of illegal migration and restrictions imposed on them by states - Problems faced by them like cannot work, educate children etc - Challenge of absorbing them as citizens in respective countries		3

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
18		• Set Specific limits on parliaments power to amend Constitution. • Concept of Basic Structure. • Judiciary as final authority to decide whether an amendment violates the basic structure		4
19,		Explanation 10 of given points with examples	2x2	4
20		Analyse given points	2x2	4
21		• All States now passed laws to implement 73rd Amendment • Elections were conducted • 500 Zilla panchayats, 6000 block panchayats and 250000 Grama panchayats constituted. • Elections after every five years and reservations were made accordingly		4

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
22		Right claims Democratic participation Development and life style Any two	2x2	4
23		• Deliberation and discussion • Approval or Refusal of laws^{SA} • Financial Control • No Confidence motion Any two	2x2	4
24		Explanation of given points Indian Context	3 2	5
25		• Secularism as a concept which is against Inter-religious and intra religious domination • Differentiation between Theocratic and Secular state.	3 2	5
26		• Judicial Review • Power to issue writs under Article 32 and strike down a law that goes against fundamental rights.	2 3	5

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
27		Explanation of freedom of expression with examples.		5
28		Right to equality Right to freedom Right against exploitation. Right to freedom of religion cultural and educational rights Right to Constitutional rights		8
29		Analysis of given points		8
30		• Nationalism as sense of belonging • Nation as an imagined community held together by collective beliefs. • shared belief • History • Territory • shared political ideals • Common political identity.		8

Ques no.	Scoring indicators	split of score	Total score
1.	Koratha	1	1
2.	multinational companies.	1	1
3.	cellular companies.	1	1
4.	community	1	1
5.	90 - 364 days	1	1
6.	Articles of Association	1	1
7.	SIDBI	1	1
8.	mail order houses	1	1
9.	Certificate of origin	1	1
10.	merits - Suzuki ; Bharati - Artel etc	1	1
11.	a. Human causes.	$\frac{1}{2}$	2
	b. Economic causes.	$\frac{1}{2}$	
	c. Economic causes.	$\frac{1}{2}$	
	d. Human causes	$\frac{1}{2}$	
12.	Any two merits	1+1	2
13.	Any two payment mechanisms	1+1	2
14.	Differentiating ADR and GDR	2	2
15.	meaning of Itinerant retailers	2	2
16.	Any two differences between share and debenture	1+1	2

17.	for citing example for departmental undertaking, statutory corporation and government company (one each)	1+1+1	3
18.	meaning of Indemnity principle	3	3
19.	Explaining three types of pollution	1+1+1	3
20.	Listing of 3 types of feasibility studies	1+1+1	3
21.	write short & note on DIC's (Atleast 3 points)	1+1+1	3.
22.	meaning of export processing zone Example	2 1	3
23.	Three differences between employment and profession	1+1+1	3
24.	a. Transport b. Warehousing c. Banking d. Insurance.	1 1 1 1	4
25.	b. minor partner c. sleeping partner. d. secret partner. e. nominal partner	1 1 1 1	4
26.	four differences between E. Business and traditional business	1+1+1+1	4

27. Describing 4 types of social responsibility of business	1+1+1+1	4
28. meaning of licensing Differentiating from franchising (Two differences)	2 2	4
29. Explaining five features of statutory corporation	1+1+1+1+1	5
30. Describing the contents of memorandum of Association	5	5
31. Explaining 'five' factors affecting choice of source of funds	1+1+1+1+1	5.
32. meaning of Joint stock company Writing five differences between private company and public company	3 5	8
33. Explaining the various functions of commercial banks	8	8
34. Explaining 4 merits of multiple shops Explaining 4 demerits of multiple shops	1+1+1+1 1+1+1+1	8

Qn .No	Sub. Qn	Answer Key / Value Points	Score	Total
1		d) Bank overdraft.	1	1
2		(d) Skill of an employee	1	1
3		(b) Trial balance	1	1
4		(a) Cash book	1	1
5		(b) A statement	1	1
6		d) Dishonouring	1	1
7		(c) Goodwill	1	1
8		(b) Windows-operating system	1	1
9		Total credit sale	1	1
10	(a)	Current Asset	1	2
	(b)	Fixed Asset	1	
11	(a)	Purchase day books	1	2
	(b)	Cash books	1	
12		Asset = Liabilities + Capital	2	2
13		Cash Account Dr Rs 50,000 To Beena's Capital Account Rs 50,000 (Beena started Business with Rs 50,000)	2	2
14		Cheque issued not presented in Bank. Cheque deposited in Bank, But not collected Direct payment to Bank Bank charges debited (etc) (Any two points only)	2x1	2

Higher Secondary Examination 2019

Subject

Code

Qn .No	Sub. Qn	Answer Key / Value Points	Score	Total																
15		Business managers, Creditors, Investors, Employees and their Unions, Customers, Government etc (Any two ^{three})	3x1	3																
16		Explanation of Dual entity Concept	3	3																
17	a	6,000	1	3																
	b	13,000	1																	
	c	6,500	1																	
18		Passage of time, Obsolescence, Wear and tare, Innovation, (Any three)	3x1	3																
19		Dr Total Creditor's Account Cr <table><tr><td>To Cash</td><td>85,000</td><td>By Balance b/d</td><td>40,000</td></tr><tr><td>" Discount</td><td>5,000</td><td>" Credit purchase</td><td>1,00,000</td></tr><tr><td>" Balance c/d</td><td>50,000</td><td>(Balancing figure)</td><td></td></tr><tr><td></td><td><u>140,000</u></td><td></td><td><u>1,40,000</u></td></tr></table>	To Cash	85,000	By Balance b/d	40,000	" Discount	5,000	" Credit purchase	1,00,000	" Balance c/d	50,000	(Balancing figure)			<u>140,000</u>		<u>1,40,000</u>	3	3
To Cash	85,000	By Balance b/d	40,000																	
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" Balance c/d	50,000	(Balancing figure)																		
	<u>140,000</u>		<u>1,40,000</u>																	
20		Error of Commission, Error of Principle, Compensating errors	3x1	3																
21	(a)	Character	3x1	3																
	(b)	Number																		
	(c)	Number																		

Higher Secondary Examination 2019

Subject

Code

Qn .No	Sub. Qn	Answer Key / Value Points	Score	Total										
22	(a)	Ram's A/c Dr 5,000 To Ramu's Account 5,000	2	4										
	(b)	Furniture A/c Dr 4,000 To Purchases A/c 4,000	2											
23	(a)	Capital	1	4										
	(b)	Profit	1											
	(c)	Liability	1											
	(d)	Drawings	1											
24	a	Cash Account and Bank Account	1+1	4										
	(b)	Ramu's Account and Purchases Account	1+1											
25	1)	20-1-2018 - Jyothy Dr 5,000 To Sales 5,000	1	4										
	2)	25-1-18 - B/R. A/c Dr 5,000 To Jyothy 5,000	1											
	3)	25-4-18 - Cash A/c Dr - 5,000 To B/R. A/c 5,000 (one date 1 score, entry 1 score)	2											
26	<table><tr><th>A</th><th>B</th></tr><tr><td>a machinery</td><td>Fixed Assets</td></tr><tr><td>b stock of goods</td><td>Current Assets</td></tr><tr><td>c wages</td><td>Direct expenses</td></tr><tr><td>d salary paid</td><td>Indirect expenses</td></tr></table>		A	B	a machinery	Fixed Assets	b stock of goods	Current Assets	c wages	Direct expenses	d salary paid	Indirect expenses	1	4
A	B													
a machinery	Fixed Assets													
b stock of goods	Current Assets													
c wages	Direct expenses													
d salary paid	Indirect expenses													
		1												
		1												
		1												

Higher Secondary Examination 2019

Subject

Code

Qn .No	Sub. Qn	Answer Key / Value Points	Score	Total																										
27		<table><tr><td colspan="2">State ment of Profit and Loss for the year ended</td></tr><tr><td>Capital at the end of the year</td><td>90,000</td><td>1</td></tr><tr><td>Add drawings during the year</td><td>10,000</td><td>1</td></tr><tr><td></td><td><u>1,00,000</u></td><td></td></tr><tr><td>Less Additional capital brought in</td><td>12,000</td><td>1</td></tr><tr><td>Less Opening Capital</td><td>50,000</td><td>1</td></tr><tr><td></td><td><u>38,000</u></td><td></td></tr><tr><td>Profit during the year</td><td></td><td></td></tr></table>	State ment of Profit and Loss for the year ended		Capital at the end of the year	90,000	1	Add drawings during the year	10,000	1		<u>1,00,000</u>		Less Additional capital brought in	12,000	1	Less Opening Capital	50,000	1		<u>38,000</u>		Profit during the year				4			
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28		<table><tr><td colspan="2">Cost of goods sold for 2018</td></tr><tr><td>Opening stock</td><td>20,000</td><td>1</td></tr><tr><td>Add purchases</td><td>90,000</td><td>1</td></tr><tr><td>Add Direct Expenses</td><td></td><td></td></tr><tr><td>Wages 15,000 (1)</td><td>21,000</td><td>2</td></tr><tr><td>Cartage 6,000 (1)</td><td></td><td></td></tr><tr><td></td><td><u>131,000</u></td><td></td></tr><tr><td>Less Closing stock</td><td>25,000</td><td>1</td></tr><tr><td>Cost of goods sold</td><td><u>1,06,000</u></td><td></td></tr></table>	Cost of goods sold for 2018		Opening stock	20,000	1	Add purchases	90,000	1	Add Direct Expenses			Wages 15,000 (1)	21,000	2	Cartage 6,000 (1)				<u>131,000</u>		Less Closing stock	25,000	1	Cost of goods sold	<u>1,06,000</u>			5
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Cost of goods sold	<u>1,06,000</u>																													
29	(a) Mamtha (b) Jyothi (c) mamtha (d) Jyothi e mamtha.		1 1 1 1 1	5																										

Higher Secondary Examination 2019

Subject

Code

Qn .No	Sub. Qn	Answer Key / Value Points						Score	Total																																																												
30		Dr Machinery Account <table><tr><td>1/1/16</td><td>To Cash.</td><td>20,000</td><td>31/12/16</td><td>By Depreciation 10%</td><td>2,000</td><td rowspan="2">1 1/2</td></tr><tr><td></td><td></td><td></td><td></td><td>" Balance c/d</td><td>18,000</td></tr><tr><td></td><td>Total</td><td>20,000</td><td></td><td>Total</td><td>20,000</td><td></td></tr><tr><td>1/1/17</td><td>To Balance b/d</td><td>18,000</td><td>31/12/17</td><td>By Depreciation 2000 + 1000</td><td>3,000</td><td rowspan="2">2</td></tr><tr><td></td><td>" Cash</td><td>10,000</td><td></td><td>" Balance c/d</td><td>25,000</td></tr><tr><td></td><td>Total</td><td>28,000</td><td></td><td></td><td>28,000</td><td></td></tr><tr><td>1/1/18</td><td>To Balance B/d</td><td>25,000</td><td>31/12/18</td><td>By Depreciation</td><td>3,000</td><td rowspan="2">1 1/2</td></tr><tr><td></td><td></td><td></td><td></td><td>" Balance c/d</td><td>22,000</td></tr><tr><td></td><td>Total</td><td>25,000</td><td></td><td>Total</td><td>25,000</td><td></td></tr></table>						1/1/16	To Cash.	20,000	31/12/16	By Depreciation 10%	2,000	1 1/2					" Balance c/d	18,000		Total	20,000		Total	20,000		1/1/17	To Balance b/d	18,000	31/12/17	By Depreciation 2000 + 1000	3,000	2		" Cash	10,000		" Balance c/d	25,000		Total	28,000			28,000		1/1/18	To Balance B/d	25,000	31/12/18	By Depreciation	3,000	1 1/2					" Balance c/d	22,000		Total	25,000		Total	25,000			
1/1/16	To Cash.	20,000	31/12/16	By Depreciation 10%	2,000	1 1/2																																																															
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1/1/17	To Balance b/d	18,000	31/12/17	By Depreciation 2000 + 1000	3,000	2																																																															
	" Cash	10,000		" Balance c/d	25,000																																																																
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1/1/18	To Balance B/d	25,000	31/12/18	By Depreciation	3,000	1 1/2																																																															
				" Balance c/d	22,000																																																																
	Total	25,000		Total	25,000																																																																
31.		Bank Reconciliation Statement as on 31/1/2018 <table><tr><th></th><th>Particulars</th><th>+ Rs</th><th>- Rs</th><td rowspan="7">5</td></tr><tr><td>1</td><td>Balance as per Cash Book</td><td>10,000</td><td></td></tr><tr><td>2</td><td>Add: Cheque issued but not presented by Am.</td><td>5,000</td><td></td></tr><tr><td>3</td><td>Dividend collected by Bank</td><td>3,000</td><td></td></tr><tr><td>4</td><td>Direct payment By Ram</td><td>5,000</td><td></td></tr><tr><td></td><td>Less: Bank Cheque debited by Bank</td><td></td><td>500</td></tr><tr><td></td><td>Balance As per Pass Book.</td><td></td><td>22,500</td></tr><tr><td></td><td></td><td>23,000</td><td>23,000</td><td></td></tr></table>							Particulars	+ Rs	- Rs	5	1	Balance as per Cash Book	10,000		2	Add: Cheque issued but not presented by Am.	5,000		3	Dividend collected by Bank	3,000		4	Direct payment By Ram	5,000			Less: Bank Cheque debited by Bank		500		Balance As per Pass Book.		22,500			23,000	23,000																													
	Particulars	+ Rs	- Rs	5																																																																	
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		23,000	23,000																																																																		

Higher Secondary Examination 2019

Subject

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Qn. No	Sub. Qn	Answer Key / Value Points										Score	Total
32.		Dr Cash Book for January 2018											
		Date	Particulars	£	Cash	Bank	Date	Particulars	£	Cash	Bank		
		1 st	Capital A/c		60,000		2 nd	Bank	c	10,000			
		2 nd	Cash	c		10,000	4 th	Purchases		8,000			
		10 th	Sales		2,500		15 th	Cash	c		3,000		
		15 th	Bank	c	3,000		20 th	Salaries			2,000		
		18 th	Rejt			2,000	31 st	Balance c/d		44,500	7,000		
			Total		65,500	12,000				62,500	12,000		
		Each correct entry One score Each.											
33.		Trading and Profit and Loss A/c for the year ended 31/12/2018.											
		To, Opening stock	10,000	By Sales	1,60,000								
		" Purchases	70,000	" Closing stock	30,000								
		" Wages	12,000										
		" Gross Profit c/d	98,000										
			1,90,000										
		" Carriage outward	5,000	" Gross profit b/d	98,000								
		" Salary 5,000											
		add outstanding 2,000	7,000										
		Net profit transferred to Capital account	86,000										
			98,000										
		Balance sheet as on 31-12-2018											
		Liabilities	Amount	Assets	Amount								
		Creditors	8,000	Cash in hand	12,000								
		Outstanding salary	2,000	Dr's	39,000								
		Capital 35,000	1,21,000	Stock	30,000								
		add Net Profit 86,000		Building	50,000								
			1,31,000		1,31,000								

(For each correct entry 1/2 score is to be given)

1/5

FIRST YEAR HIGHER SECONDARY EXAMINATION 2019 (Special School)

SUBJECT: Accountancy with CA.

CODE. NO:

1mp-19

Qn No	Sub Qns	Answer Key/Value Points	Score	Total
1		(a) Profit	1	1
2		GAAP - Generally Accepted Accounting Principles	1	1
3		(d) Bank overdraft.	1	1
4		(d) All of these.	1	1
5		(c) Balance sheet	1	1
6		(b) Liability	1	1
7.	(a) Live - ware - Programmers (b) Input unit - Bar Code Reader (c) Accounting software - Tally/Gnu Khata (d) Identifier - Key attribute (e) DBMS - MS Access / Libre Office Base.	1 each	5	
8.	(a) Drawings a/c Dr 2,000 To Bank a/c 2,000 (b) Machinery a/c Dr 15,000 To Rajas Traders a/c 15,000	1 each	2	
9.	Errors of Principle, Errors of omission Errors of Commission and Compensating errors.	½ each	2	

10

(a) Lack of Commonsense

 $\frac{2}{5}$

(b) Zero I.A.

1 each 2

(c) Lack of decision making (explain any two)

11

(a) It is suitable to small business

(b) Cost of installation and maintenance is low

(c) Software and data secrecy is low.

$\frac{1}{2}$ each	2
--------------------	---

(d) Training requirement is low.

12.

(a) Height of a person.

(b) Qualifications of a person -

1 each 2

13

Current Assets

Fixed Assets

(b) stock of goods

(a) Furniture

(c) Sundry Debtors

(d) motor vehicle

(e) Cash in hand

f) machinery

 $\frac{1}{2}$ each 3

14.

Journal Vs. Ledger

(any 3 differences)

1 each 3

15

Wages Carriage inwards Fuel and power

Primary packing materials etc (any 3)

1 each 3

16

Tables, Forms, Queries, Reports etc. (Explain any 3)

1 each 3

17.

(a)	Business entity Concept
-----	-------------------------

(b) Dual aspect Concept

(1) Consistency Concept -

(d) Objectivity Concept. (Brief explanation of each concept)

1 each 4.

18.

(a)	Machinery etc
-----	---------------

Dr. 15000

To purchases a/c

15,000

(b) Wages a/c Dr. 500
 To Salary a/c 500

(c) Joseph's a/c Dr. 5,000
 To Sales a/c 5,000

(d) Rajesh's a/c Dr. 4,500
 To Rajan's a/c 4,500

1 each 4

19. Statement of Profit or Loss.

Closing Capital	1,20,000
Add Drawings	10,000
Less Additional Capital	1,30,000
	20,000
Adjusted Capital	1,10,000
Less opening Capital	80,000
Profit made during the year	30,000

1 each 4

20. Bank Reconciliation Statement as on 31/3/2018

Balance as per cash book	12,500
Add	
Cheque not presented	4,000
Interest on deposit	500
	4,500
Less	
Cheque not collected	2,000
Bank charges	200
	2,200
Balance as per Pass Book.	
	14,800

1 each 5

21 (a) Depreciation = $\frac{\text{Cost of Asset} - \text{Scrap value}}{\text{Life of Asset}}$
 $= \frac{(55,000 + 5,000) - 10,000}{10}$
 $= \underline{5,000}$

2

(b)

Machinery Account.

4/5

Date	Particulars	Rs.	Date	Particulars	Rs.	
1/4/16	Cash	60,000	31/3/17	Depreciation	5,000	1 1/2
			"	Balance c/d	55,000	
		<u>60,000</u>			<u>60,000</u>	
1/4/17	Balance b/d	55,000	31/3/18	Depreciation	5,000	1 1/2
			"	Balance c/d	50,000	
		<u>55,000</u>			<u>55,000</u>	

5

22

- (a) Arun
 (b) Balu
 (c) 4/3/2018
 (d) Bills Receivable a/c Dr 20,000
 To Balu's a/c 20,000

1
1
1
2

5.

23

Cash Book.

Date	Receipts	£	Cash	Bank	Date	Payments	£	Cash	Bank
1/1/18	Balance b/d		8,200	26,500	11/1/18	Mohan			5,000
5/1/18	Sales		4,800		14/1/18	Purchases		6,000	
17/1/18	Suresh		8,000		22/1/18	Bank		5,000	
22/1/18	Cash			5,000	25/1/18	Drawings		2,000	
					30/1/18	Salary			6,000
					31/1/18	Balance c/d		8,000	20,500
			<u>21,000</u>	<u>31,500</u>				<u>21,000</u>	<u>31,500</u>

1 each 8

Trading, Profit and Loss a/c for the year ended 31/3/18

Particulars	Rs.	Particulars	Rs.
Opening Stock	22,000	Sales	75,000
Purchases	45,000	Closing stock	20,000
Wages	2,000		
Gross Profit c/d	26,000		
	95,000		95,000
Salary 6000 add c/s 2,000	8,000	Gross Profit b/d	26,000
Net Profit transferred to Capital a/c.	18,000		
	26,000		26,000

3

2

Balance Sheet as on 31/3/2018.

Liabilities	Rs.	Assets	Rs.
O/s Salary	2,000	Cash	8,000
Creditors	10,000	Bank	12,000
Capital 85,000		Debtors	15,000
add Net Profit 18,000		Closing Stock	20,000
	1,03,000	Furniture	10,000
		Buildings	50,000
	1,15,000		1,15,000

3

8

(except choices) TOTAL

60 60

Computer Application (Com) (H/I)

Imp-19

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
1.		Information	1	1
2.		Any one (GNU/LINUX, GIMP, Mozilla, open office.org etc)	1	1
3.		syntax error, logical error	$\frac{1}{2} + \frac{1}{2}$	1
4.		'\n'	1	1
5.		option b or 1	1	1
6.		Option b or $x = x + 1$	1	1
7.		? : or conditional operator	1	1
8.		Option b or Network Interface card	1	1
9.		Option a or Vinton Cerf	1	1
10.		Option a or Croogle	1	1
11.		(12E) ₁₆ or Conversion to binary only to Hexadecimal	2 1 1	2
12.		Name of any four input devices $\frac{1}{2}$ mark each	$\frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2}$ 1	2
13.	i	Input / Output	1	2
	ii	Decision box / condition checking	1	

1/4

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
14		Source code, Object code	1+1	2
15		Any four data types (int, char, float, double, void)	1+1+1+1	2
16		unsigned, signed, long, short	1+1+1+1	2
17		Syntax or example	2	2
18		Explanation or diagram of any one topology	2	2
19		(Protocol, domain name, file name) any two	1+1	2
20		Any four advantages of social medias	1+1+1+1	2
21		Complete diagram (each unit {mark each})	3	3
22		O.S - windows, Linux Application Package - Msword, Open office, Adobe flash Utility Programs - Winrar	1+1 1+1+1 1	3 : :

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
23.		&& - AND - use - OR - use ! - NOT - use only 3 symbols $\frac{1}{2}$ mark each ($\frac{1}{2} + \frac{1}{2} + \frac{1}{2}$)	1 1 1	3
24.		Contain information about functions, objects and predefined data types Two examples ($\frac{1}{2} + \frac{1}{2}$)	2 1	3
25.		Complete C++ program or only program structure or correct usage of switch	3 1 2	3
26.		a - ii b - iii c - i	1+1+1	3
27.		Travelling through web pages of www Two examples 1 mark each	1 1+1	3
28.		Any six services of Akshaya	$\frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2}$ $\frac{1}{2} + \frac{1}{2} + \frac{1}{2}$	3
29.		Definition of identifier Definition of keyword or only example (1+1)	1 $\frac{1}{2}$ 1 $\frac{1}{2}$	3
30.		List six errors of correct code. using namespace std; cout << rem; int a, b; cin >> a >> b; rem = a % b;	$\frac{1}{2} + \frac{1}{2} + \frac{1}{2}$ $\frac{1}{2} + \frac{1}{2} + \frac{1}{2}$	3

Qn. No	Sub Qns	Answer Key/Value Points	Score	Total
31.		Correct flowchart or only symbols { mark each maximum 3	5	5
32.	a.	Initialization - $\text{int } n=60, s=0$ Test expression - $n > 0$ Update expression - $n /= 10$ Body of the loop - $s += n \% 10$	{ { { {	5
	b.	Rewrite using while loop	3	
33.		Explanation of five memories or Example for memories maximum 3 marks.	5	5