

SOMAIYA

VIDYAVIHAR UNIVERSITY

Dr. Shantilal K. Somaia School of Commerce and Business Studies

QUESTION PAPERS

BRANCH: Bachelor of Business Administration (Hons.)	SEM: I
	NOV/DEC-2024

Sr. No.	Subject	Available
1.	Business Accounts	
2.	Basics of Computer	
3.	131U07C101 – Quantitative Techniques I	
4.	131U07E105 – Human Resource Management	
5.	231U07C108 – Enrichment Course: German	
6.	231U07C109 – Spanish	
7.		
8.		
9.		
10.		

LIBRARY





SOMAIYA
VIDYAVIHAR UNIVERSITY

Semester (June 2024 to Dec 2024)		
Examination: End Semester Examination Dec 2024 (UG Programmes) ATKTK		
Programme code: Programme: BBA Hons	Class: FY	Semester: I
Name of the Constituent College: S. K Somaiya college	Name of the Department- Business Studies	
Course Code:	Name of the Course: Business accounts	
Duration : 2 Hrs.	Maximum Marks : 60	
Instructions: 1) All questions are compulsory		

Question No.		Max. Marks
Q.1	A. Journalize the following transactions in the month of March - Commence business with cash Rs 1,00,000 - purchased goods for cash Rs 5000 - sold goods for cash Rs 700 - purchased motor car for cash Rs 35,000 - sold machinery for cash Rs 10,000 - Received commission Rs 500 - Paid salary Rs 8,000 - Paid for Conveyances Rs 200 - Sold goods to Mr X for Rs 4400 - Received dividend Rs 220 OR B. From the following transaction prepare ledger in the books of Sanjay general stores and balance the same 2019 June, - Started Business with cash Rs. 50,000, Bank Rs. 1,00,000, Goods worth Rs. 50,000. - Purchased Goods from Mohan on credit Rs.80,000 at 10% Trade Discount. - Sold goods to Urmila Rs. 30,000 at 5% Trade Discount. - Paid into Dena bank Rs.40,000. - Goods worth Rs. 5,000 distributed as free sample. - Paid for Commission Rs. 5,000 to Anand. - Received Rs. 28,000 from Urmila in full settlement of her account by Debit Card. - Paid for Advertisement Rs. 9,000. OR paid for google ads Rs. 9,000	15 marks 15 marks
Q.2	A. Kishor Ltd. Purchased a machine for Rs 30,000 on 1 st July, 2011. On 1 st Jan	15



2012 company purchased an additional machine costing Rs. 10,000. On 31st dec 2013 the machinery purchased on 1st July 2011 became obsolete and was sold for Rs 20,000. Depreciation was provided annually on 31st December every year at 10% p.a. on Straight line method. Prepare machinery account and depreciation account for the period from 2011 to 2013.

OR

B. Determine if the following is capital, revenue, or deferred revenue with reasons:

1. Cost of acquisition of copy rights
2. Heavy current repairs to the roof of the building
3. Cost of alteration to a cinema theatre in accordance with municipal law
4. Cost in relation to mortgage
5. Claim received from an insurance company for suspension of business activity due to fire
6. Amount of Rs 25000 spent for dismantling (old factory) \, removing and reinstallation (at new factory)
7. Wages paid to worker
1. Second hand machinery purchased

marks

15
marks

Q.3

A. Prepare Trading and Profit and Loss Account for the year ended on 31st March, 2010 and Balance Sheet as on that date-

Dr. Trial Balance as on 31-03-2011

Cr.

Particulars	Debit ()	Particulars	Credit ()
Opening Stock	60,000	Capitals:	1,88,000
Wages	19,000	Bills Payable	15,000
Purchases	1,05,000	10% Bank loan	20,000
Investments	20,000	Bank Overdraft	13,000
Postage	2,000	Creditors	50,000
Printing & Stationery	5,000	Sales	1,41,000
Carriage Outwards	2,600	R.D.D	6,000
Insurance	6,400		
Debtors	70,000		
Furniture	11,000		
Bad debts	2,400		
Carriage Inwards	3,600		
Cash in hand	10,800		
Machinery	64,000		
Salaries	30,000		
Sundry Expenses	4,200		
Bills Receivable	17,000		
	4,33,000		4,33,000

Adjustments:

- (1) Closing stock was valued at 1,23,000.
- (2) Printing and Stationery included 1000 paid for purchase of postal stamps.
- (3) Depreciate Furniture and Machinery at 10% p.a.
- (4) Of the debtors 500 were bad and should be written off and R.D.D. should be maintained at 5%.

15
marks

	OR B. Elaborate limitations of computerized accounting system C. Elaborate the features of financial accounting	8 marks 7 marks
Q.4	Explain the following concepts A. Advantages of computerized accounting system B. Advantages of financial accounting C. Explain debtors and creditors	15 marks





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ATKT Examination December 2024
Examination: ESE Examination

Programme code: 06/07	Class: FY	Semester: I
Programme: BBA(Hons)/BBM		(SVU 2020)
Name of the Constituent College: S K Somaiya College	Name of the department/Section/Center: Business Studies	
Course Code:	Name of the Course: Basics of Computer	
Instructions:	1) Drawing diagram wherever necessary 2) Working notes should form part of your answer	

Questi on No.		Max. Marks
Q1 (a)	Solve the following : 1) Convert (217) ₁₀ to binary 2) Convert 10101001011000011 from binary to hexadecimal 3) Convert 1110 1001 0101 0111 from base 2 to octal 4) Convert (225) ₁₀ to octal and hexadecimal 5) Convert 10100011 from base 2 to decimal 6) Convert (FA) _H to decimal 7) Covert (266) ₈ to decimal 8) Convert 11011110 to decimal 9) Convert 10101011111 to octal and hexadecimal 10) Convert (C8D5) _h to octal	10 marks
Q1 (b)	Perform the following operations: 1) 11100011 -11010 2) 110101 -+1110 3) 101011 * 101 4) Give the 1's complement of 1001110110 5) Give the 2's complement of 10101110	05 marks
Q.2.	a) Explain the different classification of computers b)Elaborate the features of computers with its purpose OR c)Explain the various applications of computers in various fields d)What is primary memory and explain different types of main memory	8 marks 7 marks 5 marks 10 marks
Q.3.	a) Short note on secondary storage devices b) Explain different services and functions of OS OR c) What are different types of networks d)Short note on cache memory	8marks 7 marks 10 marks 5 marks
Q.4.	a) Evaluate different types of network and its transmission methods b) What is booting process and explain its types OR c) Explain the different types of Guided medium d) Short note on word processor	8 marks 7 marks 10 marks 5 marks





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Semester: November 2024 Examination: ATKT Examination

Programme code: Programme: BBA (Hons)

Class: FY

Semester: I

Name of the Constituent College: S K Somaiya College

Name of the department/Section/Center:

Business Studies

Course Code: 131U07C101

Name of the Course: Quantitative Techniques-1

Instructions: 1) Q4 is Compulsory. Q1-Q3 has internal options

2) Working notes should form part of your answer

Question No.		Max. Marks																								
Q.1	a) Find the mean and mode for the following data that gives the weight distribution of students in a class:	07																								
	<table><tr><td>Weight (in kgs)</td><td>41</td><td>42</td><td>43</td><td>44</td><td>45</td><td>46</td><td>47</td><td>48</td></tr><tr><td>No. of Students</td><td>4</td><td>6</td><td>8</td><td>12</td><td>17</td><td>13</td><td>5</td><td>5</td></tr></table>		Weight (in kgs)	41	42	43	44	45	46	47	48	No. of Students	4	6	8	12	17	13	5	5						
	Weight (in kgs)	41	42	43	44	45	46	47	48																	
	No. of Students	4	6	8	12	17	13	5	5																	
	b) Find coefficient of variance for the following data:	08																								
	<table><tr><td>Class Interval</td><td>0-10</td><td>10-20</td><td>20-30</td><td>30-40</td><td>40-50</td><td>50-60</td></tr><tr><td>frequency</td><td>11</td><td>8</td><td>12</td><td>15</td><td>20</td><td>14</td></tr></table>		Class Interval	0-10	10-20	20-30	30-40	40-50	50-60	frequency	11	8	12	15	20	14										
	Class Interval	0-10	10-20	20-30	30-40	40-50	50-60																			
	frequency	11	8	12	15	20	14																			
	OR																									
	c) Find rang and standard deviation: 10,4,7,6,6,12,11	07																								
d) Draw the Less than Ogive for the following data showing sales of a shop. Hence locate median.	08																									
<table><tr><td>Sales (in rupees)</td><td>0-10</td><td>10-20</td><td>20-30</td><td>30-40</td><td>40-50</td></tr><tr><td>No. of days</td><td>9</td><td>18</td><td>35</td><td>27</td><td>11</td></tr></table>	Sales (in rupees)	0-10	10-20	20-30	30-40	40-50	No. of days	9	18	35	27	11														
Sales (in rupees)	0-10	10-20	20-30	30-40	40-50																					
No. of days	9	18	35	27	11																					
Q.2	a) Calculate the coefficient of correlation r from the following data.	07																								
	<table><tr><td>X</td><td>18</td><td>12</td><td>16</td><td>14</td><td>10</td><td>15</td><td>17</td></tr><tr><td>Y</td><td>9</td><td>13</td><td>20</td><td>15</td><td>11</td><td>24</td><td>26</td></tr></table>	X	18	12	16	14	10	15	17	Y	9	13	20	15	11	24	26									
	X	18	12	16	14	10	15	17																		
	Y	9	13	20	15	11	24	26																		
b) Construct index number from the following data by (i) Laspeyres index number, (ii) Paasche's index number and hence (iii) Fisher's index number	08																									
<table><tr><th>Commodity</th><th>Price (2000)</th><th>Quantity (2000)</th><th>Price (2001)</th><th>Quantity (2001)</th></tr><tr><td>A</td><td>2</td><td>8</td><td>4</td><td>5</td></tr><tr><td>B</td><td>5</td><td>12</td><td>6</td><td>10</td></tr><tr><td>C</td><td>4</td><td>15</td><td>5</td><td>12</td></tr><tr><td>D</td><td>2</td><td>18</td><td>4</td><td>20</td></tr></table>	Commodity	Price (2000)	Quantity (2000)	Price (2001)	Quantity (2001)	A	2	8	4	5	B	5	12	6	10	C	4	15	5	12	D	2	18	4	20	
Commodity	Price (2000)	Quantity (2000)	Price (2001)	Quantity (2001)																						
A	2	8	4	5																						
B	5	12	6	10																						
C	4	15	5	12																						
D	2	18	4	20																						
OR																										
																										



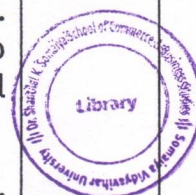
	c) Find 3 yearly moving averages for the following data.	07																						
	<table> <tr> <th>Year</th><th>1999</th><th>2000</th><th>2001</th><th>2002</th><th>2003</th><th>2004</th><th>2005</th><th>2006</th><th>2007</th></tr> <tr> <td>Production (in thousand units)</td><td>12</td><td>15</td><td>20</td><td>18</td><td>25</td><td>32</td><td>30</td><td>40</td><td>44</td></tr> </table>	Year	1999	2000	2001	2002	2003	2004	2005	2006	2007	Production (in thousand units)	12	15	20	18	25	32	30	40	44			
Year	1999	2000	2001	2002	2003	2004	2005	2006	2007															
Production (in thousand units)	12	15	20	18	25	32	30	40	44															
	d) The following table shows ranks given by two judges to 10 participants in singing competition. Calculate Spearman's rank correlation coefficient and comment.	08																						
	<table> <tr> <td>Judge 1</td><td>1</td><td>9</td><td>4</td><td>2</td><td>8</td><td>5</td><td>7</td><td>3</td><td>10</td><td>6</td></tr> <tr> <td>Judge 2</td><td>3</td><td>10</td><td>6</td><td>1</td><td>8</td><td>2</td><td>4</td><td>5</td><td>9</td><td>7</td></tr> </table>	Judge 1	1	9	4	2	8	5	7	3	10	6	Judge 2	3	10	6	1	8	2	4	5	9	7	
Judge 1	1	9	4	2	8	5	7	3	10	6														
Judge 2	3	10	6	1	8	2	4	5	9	7														
Q.3.	Answer any 3 out of 4:	15																						
	a) A box containing 8 red ,3 white and 9 blue balls. If three balls are drawn at random obtain the probability that 2 are red and one is white.																							
	b) The mean height obtained from a random sample of size 100 is 64 inches. The standard deviation of the distribution of height of the population is known to be 3 inches. Test the statement that the mean height of the population is 67 inches at 5% level of significance. Also set up 99% limits of the mean height of the population.																							
	c) A random variable x has following probability distribution <table> <tr> <td>X</td><td>0</td><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td></tr> <tr> <td>p(x)</td><td>k²</td><td>K</td><td>2k</td><td>k</td><td>3k²</td><td>k²</td></tr> </table> Find k, E(X) and V(X).	X	0	1	2	3	4	5	p(x)	k ²	K	2k	k	3k ²	k ²									
X	0	1	2	3	4	5																		
p(x)	k ²	K	2k	k	3k ²	k ²																		
	d) A sample of 900 members has a mean 3.4 cm and SD 2.61 cm. Is the sample taken from a large population with mean 3.25 cm. and SD 2.62 cm? (table value $Z_{\alpha/2} = 1.96$)																							
Q.4.	Answer the following:	15																						
	a) Write a note on types of data. b) Explain components of time series c) Define and give one example: Event, Sample Space, Probability, Random variable and Expectation.																							



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November / December 2024 Examination: End Semester Examination (UG/PG Programmes)		
Programme code: 07 Programme: BBA Hons	Class: FY	Semester: I
Name of the Constituent College: S K Somaiya College		Name of the Department: Business Studies
Course Code: 131U07E105	Name of the Course: Human Resource Management	
Duration : 2 Hrs.	Maximum Marks : 60	
Instructions: 1) Draw neat diagrams 2) Assume suitable data if necessary		

Quest ion No.		Max. Marks	CO Attainmen t
Q.1.	Prime Pharmaceuticals is a respected company known for its progressive HR policies and practices. The company's vision and mission statements emphasize corporate social responsibility, particularly in promoting environmentally friendly manufacturing processes. Some of the company's innovative HR practices include: • Developing change management plans to prepare for the GATT scenario • Implementing culture-building activities that foster self-initiative, openness, honesty, integrity, teamwork, and more • Offering career planning for high performers • Providing challenging and learning-based assignments to prepare future leaders • Sharing a knowledge management system, such as an intranet, to support collective learning However, the company's Chairman and Managing Director (CMD) received a show cause notice from the Pollution Control Board regarding pollution from one of their manufacturing units. This notice was widely covered in both print and electronic media, tarnishing the company's image as a socially responsible entity. In response, the PR team conducted extensive campaigns to reinforce the company's commitment to environmental protection. The company's employees, confused by the negative publicity,	15	



	began to question the authenticity of the company's vision, mission statements, and the integrity of top management. The HR head met with the PR team to determine the next steps and arranged for the CMD and other top executives to hold personal meetings with employees at both the corporate office and manufacturing sites, in addition to giving media interviews. The HR head, in collaboration with the PR team, also formed Employee Awareness Groups (EAGs), which were authorized to inspect the company's pollution control efforts. EAG members were further encouraged to visit nearby villages to raise awareness about the company's responsible actions. 1. Is the HR department proactive and does it display leadership capabilities in the crisis situation? 2. Would you suggest any additional steps to the HR department to address the challenges?		1 2
Q.2.A	Define HRM. Explain the strategic values of HRM for the organization.	15	1
	OR		
Q.2.B	Describe the HRM process in detail.	15	2
Q.3.A	Classify few challenges in HR planning.	15	3
	OR		
Q.3.B	Define recruitment. Explain the recruitment cycle.	15	3
Q.4.A	What is the impact of globalization on HRM?	15	4
	OR		
Q.4.B	Write a detailed note on Trade Union Act, 1926.	15	4



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Semester (July 2024 to November 2024)

Examination: End Semester Examination November 2024 (UG Programmes)

Programme code: 07 Programme: BBA Hons		Class: FY	Semester: I
Name of the Constituent College: SK Somaiya College		Name of the Department Business Studies	
Course Code: 231U07C108	Name of the Course: Enrichment Course - German		
Duration: 2 Hrs.	Maximum Marks : 60		
Instructions: 1) Q1 and Q2 are compulsory 2) Q3-A is compulsory, attempt Q3-B or Q3-C. 3) Q4-A is compulsory, attempt Q4-B or Q4-C.			

Question No.		Max. Marks	CO Attainment
Q.1.A	Leseverstehen (Read the following texts and fill in the missing information in the table. Make a table in the answer sheet and write the answers in the table.)  Rose Lewis kommt aus den USA. Sie wohnt in San Francisco. Sie spricht Englisch und Deutsch. Sie lernt Spanisch. Boris Walder kommt aus Österreich. Er wohnt in Salzburg. Er spricht Deutsch und Englisch. Er lernt Arabisch. Kateb Brahim kommt aus Algerien. Er wohnt in Genf. Er spricht Arabisch, Französisch und lernt Deutsch. Hong Yang kommt aus China. Sie wohnt in Shanghai. Frau Hong spricht Chinesisch und Deutsch.	10	CO1, 4



	<table><tr><td></td><td>kommen</td><td>wohnen</td><td>machen</td><td>lernen</td></tr><tr><td>ich</td><td>.....</td><td>wohne</td><td>.....</td><td>.....</td></tr><tr><td>du</td><td>kommst</td><td>.....</td><td>.....</td><td>lernst</td></tr><tr><td>er/sie</td><td>.....</td><td>.....</td><td>macht</td><td>lernt</td></tr><tr><td>sie/Sie</td><td>.....</td><td>wohnen</td><td>.....</td><td>.....</td></tr></table>		kommen	wohnen	machen	lernen	ich		wohne			du	kommst			lernst	er/sie			macht	lernt	sie/Sie		wohnen				
	kommen	wohnen	machen	lernen																								
ich		wohne																										
du	kommst			lernst																								
er/sie			macht	lernt																								
sie/Sie		wohnen																										
Q.3.B	Füllen Sie das Formular aus. (Fill in the correct information in the form with the help of the text.) Sascha Schiller ist am 29. November 2000 in der Schweiz geboren. Sie wohnt schon 4 Jahre in Freiburg. Sie arbeitet als Lehrerin. Reisen ist ihr Hobby. _____ Vorname _____ Nachname _____ Geburtsdatum _____ Wohnort _____ Beruf _____ Hobbys			5	CO1, 2																							
OR																												
Q.3.C	Schreiben Sie Sätze. Achten Sie auf die Verbkonjugation. (Make sentences. Pay attention to verb conjugation.) 1. wohnen – wir – in – Stuttgart – . 2. ich – Italienisch – sprechen – etwas – . 3. Cenk – aus der – kommen – Türkei – . 4. dein – wie – Name – sein – ? 5. zum – essen – Brot mit Butter – Frühstück – ich – .			5	CO1, 2, 3, 4																							
Q.4.A	Was passt? (Match the columns.) <table><tr><td>1. Portugal</td><td>a. Griechisch</td></tr><tr><td>2. Griechenland</td><td>b. Italienisch</td></tr><tr><td>3. Ungarn</td><td>c. Portugiesisch</td></tr></table>			1. Portugal	a. Griechisch	2. Griechenland	b. Italienisch	3. Ungarn	c. Portugiesisch	8	CO1																	
1. Portugal	a. Griechisch																											
2. Griechenland	b. Italienisch																											
3. Ungarn	c. Portugiesisch																											

	4. Thailand 5. Mexiko 6. Italien 7. Polen 8. Tunesien	d. Spanisch e. Arabisch f. Ungarisch g. Thai h. Polnisch		
4.B	Welche Form ist richtig? (Select the correct option.)		7	CO1, 2
	1. Ich ☐ heißen ☐ heißt ☒ heiße Pia und ich ☐ kommt ☐ komme ☐ kommen aus Hamburg. 2. Hamburg ☐ bin ☐ ist ☐ sind in Deutschland. 3. ○ Wo ☐ wohnen ☐ wohnst ☐ wohnt du? ● Ich ☐ wohne ☐ wohnen ☐ wohnt in Zürich. 4. ○ Wer ☐ bist ☐ ist ☐ sind Sie? ● Mein Name ☐ ist ☐ bin ☐ sind Nina Weber. 5. ○ Woher ☐ komme ☐ kommst ☐ kommen Sie, Frau Weber? ● Aus Frankfurt.			
C	Ergänzen Sie die Formen von mögen. (Fill in the blanks using the correct forms of the verb <i>mögen</i> .)		7	CO4
	Wer mag was? Ergänzen Sie die Formen von <i>mögen</i>. 1. Timo _____ gern Eis, aber keine Schokolade. 2. Sandra und Sarah _____ Pizza. 3. ○ Isst Lando auch Salat? ● Nein, er _____ keinen Salat. 4. ○ Guten Appetit, es gibt Fischsuppe. ● Oh, Fischsuppe ... Ähm, es tut mir leid, meine Frau und ich, wir _____ keinen Fisch. 5. ○ Welches Eis _____ ihr? ● Schoko und Banane! 6. ○ Elea, _____ du Brot? ● Ja, ich esse morgens und abends Brot. 7. ○ Und deine Kinder? _____ sie Kuchen? ● Natürlich!			

Semester: August 2024 to December 2024		
Examination: End Semester Examination December 2024 (UG Programmes)		
Programme code: 07 Programme: BBA Hons	Class: FYBBA	Semester: I
Name of the Constituent College: S K Somaiya College		Name of the Department: Business Studies
Course Code: 231U07C109	Name of the Course: Spanish	
Duration: 2 Hrs.	Maximum Marks: 60	
Instructions: 1. Questions 1 (A, B, C), 2 (A, B, C), 3A and 4A are compulsory. Only one question from 3B or 3C needs to be attempted and one question from 4B or 4C needs to be attempted. 2. Wherever applicable, just writing the options a, b, or c against the question numbers would be sufficient. 3. Kindly write in legible handwriting. Spelling errors would lead to loss of marks. 4. Mention the question number with sub question and answer option clearly and correctly		

Quest ion No.		Max. Marks	CO Attainmen t
Q.1.A.	Lee esta carta. A continuación, responda las cinco preguntas sobre el texto. Elije la respuesta correcta: a), b), c) o d). Barcelona, 2 de noviembre de 2020 Querida Carla: Tengo muchas cosas que contarte, pero lo más importante es que tengo novio. Es un compañero de trabajo. Se llama Augusto y tiene 35 años. Es muy guapo, un poco bajo, moreno y lleva gafas. Es una persona amable y muy sensible. Augusto vive con su familia. Algunos domingos comemos con sus padres. Son simpáticos. Su madre es una mujer mayor, muy elegante y activa. Su hermana, Alicia, que está casada con Carlos es alta y rubia.	5	CO1

Bueno, Carla, esas son mis noticias. Estoy muy contenta. La semana próxima es el cumpleaños de Augusto y hay una fiesta con todos nuestros amigos. Tienes que venir por supuesto. Te envío un SMS para confirmar la hora. Un beso, Sofía 1. Sofía escribe una carta sobre: a. Sus compañeros de trabajo b. Su novio c. Su trabajo d. Su fiesta de cumpleaños. 2. El novio de Sofía: a. Es un compañero de trabajo b. Es rubio c. Es muy divertido d. Tiene 40 años 3. La madre de Augusto: a. Es alta b. Es rubia c. Es elegante d. Es amable 4. La hermana de Augusto: a. Es muy guapa b. Está casada c. Es elegante y activa d. Tiene 35 años 5. Sofía va a comunicarse con su amiga por: a. Una carta b. El teléfono c. El correo electrónico d. El móvil		
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Q.1.B.	Lee estas notas. Relaciona cada una con la frase correspondiente. A 14:00 h tapas con Lucía en La Perdida. B A las 19:00 h clase de tenis. C A las 22:00 h mesa para dos personas en el restaurante indio. D Domingo, 12:00 h Museo del Prado. E Concierto de Juanes con Carlos y María. 1. Ir a ver obras de arte. 2. Ir a un concierto con amigos 3. Cenar fuera 4. Comer con una amiga 5. Hacer deporte	5	CO1, CO2, CO3, CO4
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Q.1.C.

Lee estos textos sobre establecimientos comerciales y complete las oraciones con la información del texto.

5

CO3, CO4

Tienda	Dirección	Horario	Ropa en Promoción	Precio	Forma de pago
ETIQUETA ROJA	C/ Agraciada, 34	De lunes a viernes de 9:00 h a 20.30 h Sábados de 10:00 h a 21:30 h.	Vaqueros de todas las marcas. Para chico y chica Colores: blanco, azul y negro.	Desde 40 €	Metálico
Sport Ocio	C/ Santa Catalina, 45	De lunes a sábado de 10:30 h a 21:00 h	Zapatillas de deporte para mujer y niño. Colores: azul, verde, rojo y blanco	30 €	Metálico
MUJER DE HOY	Avda. Paseo Real, 73	De lunes a viernes de 9:00 h a 21:00 h. Sábados mañana de 10:00 h a 14:00 h Sábados tarde y domingos cerrado.	Faldas, vestidos y trajes de primavera. Solo tallas pequeñas.	Desde 10 € hasta 50 €	Tarjeta aceptada
Centro de Moda	C/ Buenos Aires, local 12	De lunes a sábado de 10:00 h a 21:00 h.	Trajes todas las tallas. Colores: gris y negro. Camisas blancas de hombres y corbatas de colores.	Desde 80 €	Tarjeta aceptada
Mi bebé	Avda. Coronel Días, 23	De lunes a viernes de 10:00 h a 20:00 h. Sábados y domingos abierto hasta el mediodía.	Pijama de algodón para niños hasta 4 años.	10 €	Metálico

1. Las zapatillas de deporte cuestan _____ euros.
2. La tienda Mujer de hoy no abre los _____ por la tarde.
3. Las camisas para hombres son _____.
4. Para comprar un vaquero negro vas a _____.
5. La tienda más cara es _____.

Q.2.A	Quieres conocer amigos por Internet. Completa el formulario de este sitio web para conectar con gente. Rellena al menos dos respuestas para las últimas tres preguntas. ¡BIENVENIDO A AMISTADES.COM! - Nombre y Apellido/s: _____ - Fecha de Nacimiento: _____ / _____ / _____ - Nacionalidad: _____ - Sexo: M _____ o H _____ - Estado Civil: _____ - Domicilio: Calle/Avda.: _____, N° _____, C.P. _____ - Correo Electrónico: _____ - Móvil/Teléfono: _____ - Profesión: _____ - Lenguas que hablas: _____ ¿Cómo eres tú?: _____ ¿Qué haces en tu tiempo libre?: _____ ¿Cómo son las personas que buscas (nacionalidad, edad, gustos, profesión o estudios...)?: _____	8	CO1, CO2
Q.2.B	Escribe un blog sobre tu ciudad favorita (30-40 palabras). Utiliza las pautas siguientes: - ¿Cómo es el clima? - Usa la palabra 'hay' - Usa la palabra 'maravilloso/a'	7	CO3



Q.3.A.	Conjuga estos verbos según los pronombres de sujeto y escribe. 1. Yo _____ (llevar) 2. Tú _____ (tener) 3. Vosotros _____ (describir) 4. Usted _____ (ser) 5. Nosotros _____ (beber)	5	CO 1, CO2, CO 3, CO 4
Q.3.B.	Rellena los huecos con la opción correcta 1. Salamanca tiene _____ turistas todo el año. (a. muchos, b. muchas, c. mucha) 2. Él que tiene su pelo de color negro es _____. (a. rubio b. castaño, c. moreno) 3. Quiero comprarme _____ camisa. (a. esta, b. esto, c. este). 4. _____ capital de Venezuela es Caracas. (a. el, b. la, c. una) 5. En la clase hay _____ alumnos. (a. cinco, b. unas, c. las) 6. Ella canta bastante bien pero no baila bien como su hermana. (Traducir la frase en inglés) 7. ¿_____ viven tus padres? (a. Cómo, b. Dónde, c. Cuándo) 8. La artista es estadounidense. (Convierte el género de la frase) _____ 9. No _____ coches en el parque. (a. Están, b. Son, c. Hay) 10. Estudio español _____ viajar al Sudamérica. (a. Por, b. para, c. a)	10	CO 1, CO2, CO 3, CO 4
	OR		

Q.3.C.	Rellena los huecos con la opción correcta - La Universidad de Salamanca no es _____. (a. inquieta, b. antigua, c. moderno) - Mi tía tiene _____ coche de color azul. (a. el, b. la, c. un) - Prefiero _____ vestido de color negro. (a. este, b. esa, c. esto). _____ que visitar el museo, Roberto dice es precioso. (a. tengo, b. es, c. yo) - Los papeles están _____ el ordenador. (a. dentro de, b. debajo c. sobre) _____ personas no entendemos el sistema político del país. (a. muchos, b. muchas, c. mucho) - Hoy _____ felices porque acaba el examen. (a. tienen, b. Son, c. Están). ¿_____ quieres trabajar en el hospital? (a. Qué, b. Cuando, c. Cuál) - Yo quiero salir _____ mis amigos este domingo. (a. con, b. por, c. de) - Los niños tienen _____ y no salen de noche. (a. hambre, b. suerte, c. miedo)	10	CO 1, CO2, CO 3, CO 4
Q.4.A.	Selecciona la opción correcta. 11- _____ (a. dieciuno, b. once, c. diez y uno) 7- _____ (a. siete, b. seite, c. seis) 42 - _____ (a. cuatro y doce, b. cuarentados, c. cuarenta y dos) 500 - _____ (a. quinientos, b. cinco cientos, c. cincuentas) 2000 - _____ (a. dos cientos, b. dos miles, c. dos mil)	5	CO 1, CO2, CO 3, CO 4



Q.4.B.	Unir las dos columnas con palabras relacionadas.	10	CO 1, CO2, CO 3, CO 4																				
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