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Subject	Marks	Time
Social Studies	25	45 Minutes
Mathematics	25	45 Minutes
Science	25	45 Minutes
English	25	45 Minutes
Total	100	180 Minutes

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INSTRUCTIONS FOR THE STUDENT

Objective Part

شاگردجي لاءِ هدايتون معروضي حصو

 The assessment paper is divided into four parts/subjects. Each part/subject contains objective part and subjective part. 	■ پيپر کي چئن حصن/مضمونن ۾ ورهايو ويو آهي. هر هڪ حصو/مضمون معروضي ۽ موضوعي حصي تي مشتمل آهي.
 All questions are compulsory. 	 سڀسوال لازمي آهن.
• Each MCQ carry 1 mark.	 سيني سوالن تي هڪ جيتريون مارڪون رکيل آهن.
• Fill only one circle for each question. If more than one circle is filled in for a single question, the answer for that question will be declared invalid.	 هر هڪ سوال جي جواب لاءِ فقط هڪ گولڙي کي ڀريو. جيڪڏهن هڪ سوال جي جواب لاءِ هڪ کان وڌيڪ گولڙن کي ڀريو ويو تہ ان جواب کي غلط تصور ڪيو ويندو.
 If you need to change an answer, first erase the originally filled circle thoroughly, and then fill the circle against alternative option. 	 جيڪڏهن توهان ڪنهن به سوال جي ڏنل جواب کي تبديل ڪرڻ چاهيو ٿا ته پهريان کان ڀريل گولڙي کي چڱيءَ طرح ڊاهيو ۽ پوءِ ٻئي گولڙي کي ڀريو.
 Fill correct option according to the following example. 	 جواب کي هيٺ ڏنل مثال مطابق چڱيءَ ريت ڀريو.
 Pencil should be used to fill the answers. 	 جوابن واري گولڙي کي ڀرڻ لاءِ پينسل جو استعمال ڪريو.
• Finish each part in the given time as mentioned in the paper.	 پیپر ۾ ڏنل هر هڪ حصي کي ڏنل وقت مطابق حل ڪريو.
 Use the given blank page for mathematics rough work. 	■ رياضيءَ جورف كر كرڻ لاءِ ذنل خالي صفحو استعمال كريو.

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INSTRUCTIONS FOR THE STUDENT

شاگردجي لاءِ هدايتون موضوعي حصو

Subjective Part

 All questions are compulsory. 	■ سڀسوال لازمي آهن.
 Marks of each question in subjective paper are given at the end of the question. 	 موضوعي حصي ۾ هرهڪ سوال جي آخر ۾ ان جون مارڪون ڏنل آهن.
 Pencil should be used to write the answers. 	 جوابَ لكڻ لاءِ پينسل جو استعمال كريو.
 Avoid over writing or untidy work. 	 ٻٽي لکڻي ۽ ڊاهه ڊوهه واري ڪر کان پاسو ڪريو.
 Use the given blank page for mathematics rough work. 	 رياضيءَ جورف كم كرڻ لاءِ ذنل خالي صفحو استعمال كريو.

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	-	,
	MCQ Practice	
1. Name of our country is		1. اسانجي ملڪ جو نالو آهي
Kenya.	(A)	كينيا.
Pakistan.	B	پاکستان.
Indonesia.	©	اندونیشیا.
Malaysia.	(D)	ملائيشيا.
2. Add.		2. جوڙ ڪريو.
	2 + 2 =	
2	(A)	
4	®	
6	©	
8	1	

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	Socia	l Studies		
1.	Industrial and domestic waste which is channeled towards rivers is the major cause of	ـال جيڪو دريائن ۾ ڇڏيو وڃي ٿو S	صنعتي ۽ گهرونيڪ اهوسبب بڻجي ٿو	.1
	air pollution.	(A)	هوائي گدلاڻ جو.	
	soil pollution.	B	زميني گدلاڻ جو	
	water pollution.	©	پاڻيءَ جي گدلاڻ جو.	
	sound pollution.	(D)	آواز جي گدلاڻ جو.	
2.	The information technology refers to the use of digital machines for exchange of information from one place to another. Which of the following is a tool of information technology?	جي جو مطلب آهي مشينن ۽ هڪ جڳه کان ٻي جڳه تائين ن مان ڪهڙو اوزار انفارميشن ۽؟	ذريعي معلومات كي	.2
	Book	(A)	كتاب	
	Computer	B	ڪمپيوٽر	
	Magazine	©	ڪمپيوٽر رسالو اخبار	
	Newspaper	(D)	اخبار	

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3.	The means of transportation which consumes least time for individuals is the travel via		سفر جو اهو ذريعو جيڪو ڪنهن فرد جي سفر ۾ سڀ کان گهٽ وقت وٺي، اهو سفر آهي	.3
	air.	A	هوا ذريعي.	
	sea.	B	هوا ذريعي. سمند ذريعي.	
	road.	©	ر وډ ذريعي .	
	train.	(روډ ذريعي. ريل ذريعي.	
4.	The first European to reach India through sea was		اهو پهريون يورپي جيڪو سمنڊ وسيلي ڀارت پهتو. اهو هو	.4
	King of Portugal.	A	پور پو پال بو پالسانتو.	
	Vasco da Gama.	B	پويپو تامو. واسڪو ڊي گاما .	
	King Ferdinand.	©		
	Christopher Columbus.	(كرسٽوفر كولمبس.	

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5.	Mining is the process of obtaining useful minerals from the layer of earth. Which of the following is a mineral?		كاڻيون كوٽڻ هڪ اهڙو طريقو آهي، جنهن ذريعي ڌرتيءَ جي تهم مان كارآمد معدنيات كڍيا ويندا آهن. هيٺ ڏنل مان كهڙي معدنيات آهي؟	.5
	iron	(A)	لوهم	
	plastic	B	پلاسٽڪ	
	rubber	©	رېڙ	
	wood	(ڪاٺ	
6.	Identify the sparsely populated region from the following.		هيٺ ڏنل مان ڇڊي آباديءَ واري خطي جي سڃاڻپ ڪريو.	.6
	Antarctica	A	اينٽارڪٽيڪا	
	Western Europe	B	اینٽارڪٽيڪا اولھ يورپ	
	Japan and Taiwan	©	جاپان ۽ تائيوان	
	Southeastern Canada	(ڏاکڻيون ڪئنيڊا	

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7.	The earth has four seasons. they are caused by	چار مندون ٿينديون آهن. اهي جنهن سبب اٿين ٿيون اهو آهي ڌرتيءَ جو پنهنجي		.7
	tilt on its axis.	هڪاءُ	مدار تي ج	
	rotation on its axis.	® ————————————————————————————————————	مدار ت <i>ي</i> چ	
	revolution on orbit.		مدار تي ڦ	
	distance from the sun.	اصلو. ①	سج کان ف	
8.	When the origin of an earthquake is in an ocean, it causes the movement of water which is called			.8
	currents.	(A)	ڪرنٽ.	
	tsunami.	B	سونامي.	
	waves.	©	كرنت. سونامي. لهرون. ويرون.	
	tides.	(D)	ويرون.	

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9.	A climatic region which is situated between 66.5 degrees to 90 degrees on both sides of equator, is called		اهو آبهوائي خطوجيڪو خط استواجي ٻنهي پاسي 66.5 کان 90 ڊگرين جي وچ ۾ هجي ان کي چئبو آهي	.9
	hot desert region.	(A)	گرمر بیاباني خطو.	
	equatorial region.	B	خط استوائي خطو.	
	monsoon region.	©	چوماسيءَ وارو خطو.	
	polar region.	(چوماسيءَ وارو خطو. قطبي خطو.	
10	Identify the region from the following which will have highest population.		[. هيٺ ڏنل مان ان خِطي جي سڃاڻپ ڪريو جتان جي آبادي گهاٽي/ڳتيل هوندي.	10
	desert region	A	بيابان <i>ي خط</i> و	
	polar region	B	قطبي خطو	
	coastal region	©	بياباني خطو قطبي خطو ساحلي خطو جابلو خطو	
	mountainous region	(جابلو خطو	

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11. Write a note on the given topic	11. هيٺ ڏنل موضوع تي نوٽ لکو	
(Marks 03)		
"Industries"	99	
صنعتون		
-		
		

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12.	The rapid population growth brings many problems in the societies. In your opinion what kind of transportation problem Pakistan may face if population grows too fast? The rapid population growth brings may have a continuous problems in the societies. In your opinion what kind of transportation problem Pakistan may face if population grows too fast?	پيدا ڪند: معاشري ۾	.12
_	(Marks 03)		_
_			_ _ _
			—
_			<u> </u>
_			_ _ _
			_

arge and dark spots on the sun are alled sunspots. Write any three haracteristics of sunspot. (Marks 03)
spots on the sun are مٿان وڏن ۽ اونداهن نشانن کي سن اسپاٽ Write any three عئبو آهي. سن اسپاٽ جون ڪي بہ ٽي خاصيتون کو.
سج جي مٿان وڏن ۽ اونداهن نشانن کي سن اسپاٽ
سج جي مٿان وڏن ۽ اونداهن نشانن کي سن پئبو آهي. سن اسپاٽ جون ڪي بہ ٽي خاص
سج جي مٿان وڏن ۽ اوند جئبو آهي. سن اسپاٽ

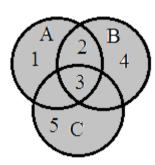
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14. Write any three natural regions in which North America can be	14. ڪي بہ ٽي قدرتي خطالکو جن ۾ اتر آمريڪا کي ورهائي سگهجي ٿو.
divided. (Mark	
	5 00)
-	
	_

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	••
15. Describe the climate of the hot	15. گرم بياباني ڀاڱي جي آبهوا کي بيان ڪريو.
desert region.	
(Mar	rks 03)

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"Dough Worls"
"Rough Work"

Mathematics

- **16.** Identify the operation between three sets A, B and C through the given Venn diagram.
- وچ C وين ڊاياگرام جي ذريعي ٽن سيٽن C ۽ C وچ ۾ C عمل جي سڃاڻپ ڪريو.



 $A \cup (B \cup C)$

A

 $A \cap (B \cup C)$

(B)

 $A \cup (B \cap C)$

©

 $A \cap (B \cap C)$

- **(**
- **17.** If $Z = \{1, 2\}$, then P(Z) is

آهي P(Z). ته پوءِ P(Z) آهي .17

Ø

(A)

{{1}, {2}}

B

 $\{\emptyset, \{1\}, \{2\}\}$

©

- $\{\emptyset, \{1\}, \{2\}, \{1, 2\}\}$
- **(**

			•	
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- **18.** A man invested Rs 30,000 at the rate of 10% per annum for 2 years. The profit he receives in rupees would be
- 18. هڪ ماڻهو 30000 روپين جي سيڙپ ڪاري %10 سالياني حساب سان 2 سالن لاءِ ڪئي. هن کي جيڪو منافعو روپين ۾ ملندو، اهو هوندو

4,250

A

4,750

(B)

5,500

©

6,000

- (D)
- **19.** When a = 3x and b = x 3y, then a + b =_____.
- تہ پوءِ. b = x 3y ۽ a = 3x تہ پوءِ. 19 a + b =

4x

(A)

3*y*

B

3x - 4y

©

4x - 3y

(

20. $\{(2, -1)\}$ is the solution set of

حل سيٽ آهي $\{(2,-1)\}$ حل سيٽ آهي

x + y + 1 = 0

A

x - y - 1 = 0

B

$$x + y - 1 = 0$$

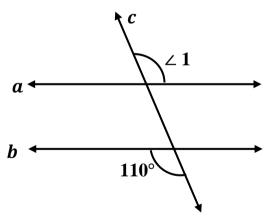
©

$$x - y + 1 = 0$$

(

21. The measurement of ∠1 in the following figure would be

21. هيٺ ڏنل شڪل ۾ 1 عجي ماپ ٿيندي



100°

A

110°

B

120°

©

140°

(D)

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22.		are root of the following number up to one decapted be		هيٺ ڏنل ٻئي مول جو ڏهائي جي هڪ درجي تائير ڏهائي انگ ٿيندو	.22
			$\sqrt{4.84}$	<u>.</u>	
	1.5		A		
	1.8		B		
	2.2		©		
	2.6		(
23.	Multiply	7.		ضرب ڪريو.	.23
			16 ₈ × 6 ₈		
	117 ₈		(A)		
	121 ₈		B		
	124 ₈		©		
	133 ₈		(D)		

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24.	 Identify the number of variation the given expression. 	ables in	هيٺ ڏنل اظهار ۾ متغير/بدلجندڙ جي تعداد جي	.24
	the given expression.		سڃاڻپ ڪريو.	
		$x + y^3 -$	xyz	
	0	A		
	1	B		
	2	©		
	3	(
25.	• Identify the factors of the fo	ollowing	هيٺ ڏنل اظهار جي جزن جي سڃاڻپ ڪريو.	.25
		$n^2 + 6n$	+8	
	(n+2)(n+4)	A		
	(n-3)(n-3)	B		
	(n+2)(n+3)	©		
	(n-2)(n-3)	(

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26. If $P = \{a, b, c\}, Q = \{a, c, d\}$ and	$Q = \{a, c, d\}.P = \{a, b, c\}$ ۽ 26
$R = \{a, b, d\}$. Verify the following	ع ج المحدود على المحدود المحد
and show steps.	ڏيکاريو. ڏيکاريو.
(Mar	ks 04)
ዞ	$= (P \cap Q) \cap R$

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27. A man left a property of Rs 1,200,000. Divide the amount amongst his widow, a son and a daughter. Show steps.	27. هڪ ماڻهو وراثت ۾ 1,200,000روپيا ڇڏيا. هن جي رقم هڪ بيواه. هڪ پٽ ۽ هڪ ڌيءَ ۾ ورهايو. مرحلاڏيکاريو.	
(William)	AS U4)	

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28. Simplify the following and express the answer into binary system. Show steps. 28. Simplify the following and express يم ان جو جواب ڏيو. مرحلا ڏيکاريو.
(Marks 04)
$14 + 17_8 + 14_5$
ı

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29. Divide the following. Show steps. (Marks 03)	29. ونڊ ڪريو. مرحلاڏيکاريو.
$(2x^3 - 6x^2 + 8x) \div 2x$	

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Se	cienc	ce	
30. Identify the gas which has following properties.		ان گئس جي سڃاڻپ ڪريو جنهن ۾ هيٺ ڏنل خاصيتون آهن.	.30
 It neither burns nor supports combustion. 		 اها پاڻ نہ ٻرندي آهي، نہ ئي ٻرڻ ۾ مدد ڪندي آهي. 	
• It is used in fire extinguisher.		 باهه وسائڻ جي اوزارن ۾ ڪر ايندي آهي.)
helium	A	هيليم	
oxygen	B	آڪسيجن	
nitrogen	©	نائٽروجن	
carbon dioxide	(كاربان داءِ آكسائيد	
31. The gradual rise in the temperature of the earth is due to increase in the amount of	U	ڌرتيءَ جي گرمي پد ۾ ٿيندڙ مسلسل واڌ جنهن گئس جي مقدار وڌڻ جي ڪري ٿئي ٿي، اها آهي	.31
oxygen.	(A)	آڪسيجن.	
nitrogen.	B	نائٽروجن.	
hydrogen.	©	هائيدروجن.	
carbon dioxide.	(كاربان داءِ آكسائيد.	

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32.	The ratio of atoms in the Hydrochloric acid (HCl) compound is	l	هائدروكلورك ايسد (HCl) جي مركب ۾ ائٽمن جي نسبت آهي	.32
	1:1	(A)		
	1:2	B		
	2:1	©		
	2:2	(
33.	When base react with acid it produces salt and		جڏهن اساس تيزاب سان عمل ڪندو آهي، تہ پيدا ٿيندو آهي لوڻ ۽	.33
	water.	(A)	پاڻي.	
	nitrogen.	B	نائٽروجن.	
	hydrogen.	©	هائدروجن.	
	carbon dioxide.	(كاربان داءِ آكسائيد.	

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	s and oranges belong to the roup of	(گجرون ۽ نارنگيون جنهن کاڌي جي گروه سان تعلق رکن ٿا، اهو آهي	.34
fat.		A	سځي.	
protein		B	پروٽين.	
vitamir	18.	©	وٽامن.	
carboh	ydrates.	(نشاستو.	
35. Density	y is an important property of	f	گهاٽائي جنهن جي اهر خاصيت آهي. اها/اهو آهي	.35
matter.		(A)	مادو.	
liquid.		B	پاٹیاٺ.	
solid.		©	نهرو. گئس.	
gas.		(گئس.	

i age	28 01 40 (SAS-ESSP-SMHS-Assessmen	nt Mar	: – Apr 2019) Grade-VIII V-III Sindhi	
36.	The central hole of the Iris in human eye is called	ر	انساني اک جي آئرس جي مرڪزي سوراخ کي چئبو آهي	.36
	cornea.	(A)	كارنيا.	
	retina.	B	ريٽينا.	
	pupil.	©	پيوپل.	
	sclera.	(اسكليرا.	
27				
31.	A piece of transparent material, usually glass whose curved surfaces are parts of sphere is called	S	اهو گول شفاف شيشي جو ٺهيل ٽڪرو جنهن جا مٿاڇرا ٻن گول جسمن جي حصن مان ٺهيل هوندا آهن، ان کي چئبو آهي	.37
31.	usually glass whose curved surfaces	s A	مٿاڇرا ٻن گول جسمن جي حصن مان ٺهيل هوندا آهن، ان کي چئبو آهي	.37
31.	usually glass whose curved surfaces are parts of sphere is called		مٿاڇرا ٻن گول جسمن جي حصن مان ٺهيل هوندا آهن، ان کي چئبو آهي ڪرڻو.	.37
31.	usually glass whose curved surfaces are parts of sphere is called ray.	(A)	مٿاڇرا ٻن گول جسمن جي حصن مان ٺهيل هوندا آهن، ان کي چئبو آهي ڪرڻو.	.37
31.	usually glass whose curved surfaces are parts of sphere is called ray.	(A) (B)	مٿاڇرا ٻن گول جسمن جي حصن مان ٺهيل هوندا آهن، ان کي چئبو آهي	.37
31.	usually glass whose curved surfaces are parts of sphere is called ray. lens. light.	(A) (B) (C)	مٿاڇرا ٻن گول جسمن جي حصن مان ٺهيل هوندا آهن، ان کي چئبو آهي ڪرڻو.	.37
31.	usually glass whose curved surfaces are parts of sphere is called ray. lens. light.	(A) (B) (C)	مٿاڇرا ٻن گول جسمن جي حصن مان ٺهيل هوندا آهن، ان کي چئبو آهي ڪرڻو.	.37
31.	usually glass whose curved surfaces are parts of sphere is called ray. lens. light.	(A) (B) (C)	مٿاڇرا ٻن گول جسمن جي حصن مان ٺهيل هوندا آهن، ان کي چئبو آهي ڪرڻو.	.37

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38.	Following is a diagram of a nerve cell. Identify the part labelled X.	جي آهي. X نشان X	هيٺ ڏنل شڪل تنتي جيوگهرڙي لڳل حصي جي سڃاڻپ ڪريو	.38
	axon	A	ايكسان	
	dendrites	B	ڊينڊرائيٽ <i>س</i>	
	motor neuron	©	موٽرنيوران	
	sensory neuron	()	حسي نيوران	
39.	Sound waves cannot travel through		آواز جو لهرون سفرنه كنديون آهن	.39
	gas.	A	گیس مان.	
	solid.	B	نهري مان.	
	liquid.	©	گیس مان. نهري مان. پاڻياٺ مان.	
	vacuum.	0	خلامان.	

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40 Explain the pr	ocass of conductance		40
	ocess of conductance hrough salt solution	ل جي مدد سان لوڻ جي ڳار مان بجليءَ جي گذرڻ يبان ڪريو	.40 شڪ ح
with the help of			لعي ا
	(Mar	ks 06)	
		gram	
	<u>کل</u>	شڪ	
-			

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	Answer the questions by looking at he food web.	هيٺ ڏنل کاڌي جي ڄار کي ڏسندي سوالن جا جواب ڏيو.	.41
	Rabbits Mice Carrots	Owls Grasshoppers Grasses Grains	
i)	Define a food web.	کاڌي جي ڄار جي وصف لکو.	(i
ii)	Identify any two herbivores in the given food web.	مٿي ڏنل کاڌي جي ڄار مان ڪن بہ ٻن گاهہ خورن جي سڃاڻپ ڪريو.	(ii
iii)	Identify any two carnivores in the given food web.	2. مٿي ڏنل کاڌي جي ڄار مان ڪن بہ ٻن گوشت خورن جي سڃاڻپ ڪريو.	(iii
iv)	How many primary consumers are there in the food web?	2 کاڌي جي ڄار ۾ ڪيترا شروعاتي واپرائيندڙ/صارف آهن؟	(iv

Name three characteristics of sound. (Marks)	آواز جون ٽي خاصيتون لکو. (03)
)	
)	

	English	
43. Complete the following	g sentence.	
S	tunts are actions that are often	
safe.	(A)	
foolish.	B	
dangerous.	©	
courageous.	(1)	
44. Identify the correct opt	ion for the given question. ce was the forest that Basit and Raheel v	igitad?
_		Isiteu?
Lovely	(A)	
Too dark	B	
Very small	©	
Dangerous	(D)	

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45. Choose the correct meaning of the	given word.
F	Rapidly
Slowly	(A)
Quickly	B
Suddenly	©
Beautifully	0
46. Identify the meaning of the underly	ined word in the following sentence.
Passengers who	o <u>distract</u> the drivers.
warn them	(A)
guide them	B
take away their vehicles	©
take away their attention	(D)

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47. Apply the appropriate	e word in the following sentence.	
	Youwork hard.	
have	(A)	
could	B	
would	©	
should	(D)	
48. Complete the sentence	ce with the correct word.	
When Seema	was a child, sheto play with dolls.	
be to	A	
out to	B	
used to	©	
ought to	(D)	

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49.	49. Read the given sentence and identify the preposition.					
	The girl sitting in front of me was very naughty.					
	girl		(A)			
	sitting		®			
	in front		©			
	naughty		(D)			
50. Identify the imperative sentence from the following.						
	Does he	go for a walk?	(A)			
	They are	e good friends.	®			
	Listen to	o me carefully.	©			
	This is a	blue pen.	(D)			

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51. Choose the appropriate Adver	b of manner.
Easy	(A)
Lazy	B
Нарру	©
Angrily	(D)
52. Identify the tense of the given	sentence.
She had i	not been writing a book.
Past Simple.	(A)
Past Perfect.	®
Past Continuous.	©
Past Perfect Continuous.	(D)
53. Use following words in your o	own sentences
co. Ose following words in your o	(Marks 02)
i) Education:	
-,	
ii) Safety:	

	4. Read the text carefully and answer the questions. (Marks 05)					
"The Dove and Ant"						
	Once upon a time there was an ant. The ant was very thirsty. She went to the river bank to quench his thirst. She began to drink water. While drinking water the ant fell into the river. She cried aloud for help. A dove was sitting on the branch of a tree nearby. He saw the ant in danger. Soon the dove plucked a leaf and dropped it near the ant. The ant climbed on the leaf and saved its Life. The ant looked at the dove thankfully. Days passed. One day the ant saw a hunter aiming his arrow at the dove. The ant ran to the hunter. She bit the hunter's foot. The hunter turned in pain. He lost his aim and the dove flew away.					
	How did the ant fall into the river?					
)	Where was the dove sitting?					
i)	How did the dove save Ant's life?					
7)	What did the ant see?					
)	What did the ant do to save dove's life?					

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1
55. Write an application to your head mistress to "improve the facilities of
library" in your school.
norary in your school.
(Montra 02)
(Marks 03)

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56. Write an essay of 120 words on any one of the following topics.
(Marks 05)
> Importance of Internet.
➤ Value of speaking truth. ➤ My favourite personality
My favourite personality.
(NOTE: Use correct punctuation, grammar and spellings)