Student Bounty Com SECONDARY SCHOOL ANNUAL EXAMINATIONS 2010

Directorate for Quality and Standards in Education **Educational Assessment Unit**

FORM 4

ENGLISH LISTENING COMPREHENSION

Teacher's Paper

Instructions for the conduct of the Listening Comprehension Examination

The teacher should instruct the candidates to answer the questions on the paper provided. The following procedure for reading the Listening Comprehension passage is to be explained to the candidates immediately before proceeding with the examination.

> You have been given a sheet containing the Listening Comprehension questions. I shall first read through the questions and then read the passage at normal reading speed. You may take notes on the blank sheet provided during the reading. After this reading there will be a pause of another three minutes to allow you to answer some of the questions. The passage will be read a second time and you may take further notes and answer the rest of the questions. After this second reading you will be given a further three minutes for a final revision of answers.

- 3 minutes -Teacher reads out the questions a.
- 3 minutes -First reading aloud of passage while students take notes b.
- 3 minutes -Students may answer questions c.
- 3 minutes -Second reading of passage and possibility of answering questions d.
- 3 minutes -Final revision e.

SECONDARY SCHOOL ANNUAL EXAMINATIONS 2010

Directorate for Quality and Standards in Education **Educational Assessment Unit**

Student Bounty.com FORM 4 **ENGLISH** TIME: 15 minutes LISTENING COMPREHENSION

Teacher's Paper

Hedgehogs

Hedgehogs first arrived on earth 50 million years ago. They have not changed much in the last 15 million years. This suggests that hedgehogs have established a fairly successful way of life that allows them to survive pretty much as they are, in spite of the many changes to their environment.

You will find hedgehogs almost anywhere in Britain. In some areas they are very numerous, but their populations are smaller in pine forests or in mountainous areas such as the Lake District and the Highlands of Scotland, where food is harder to find.

Hedgehogs are noisy creatures; they do not have to hide from other animals the fact that they are around. The reason hedgehogs are so confident of their safety is that they can protect themselves against predators very effectively. When they sense danger, they roll themselves into a ball of very spiky spines, leaving no part of their body vulnerable to attack. In such a situation, most predators simply stop trying to bite into the flesh beneath the spines and go away. In fact, the few natural predators they have, such as foxes, dogs and large birds of prey, are mainly successful when they come across and attack weak or injured hedgehogs. This defence system has served hedgehogs for millions of years.

Hedgehogs search for food during the night and sleep during the day. Their varied diet includes insects of every kind, birds' eggs, slugs, snails, frogs and even small snakes. Although hedgehogs usually sleep through the winter, they may come out to search for food during a period of mild weather conditions.

The largest male hedgehogs weigh about 1.5 kg and their bodies are between 12 and 18 centimetres long. Hedgehogs also have a short tail that is generally between two and five centimetres long, while their thick spines are three centimetres long. These spines are grey at the bottom and brownish-black on top. Moreover, hedgehogs have a set of long whiskers on either side of their nose. These whiskers allow them to feel their way through narrow spaces that are just big enough for their body to wriggle through. Finally, hedgehogs have poor eyesight but a fantastic sense of smell. They follow scents over long distances. In fact, hedgehogs are known to cover distances of three kilometres in one night in their search for food. No wonder then, that they end up establishing large territories.

SECONDARY SCHOOL ANNUAL EXAMINATIONS 2010

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FOI	RM	4 ENGLISH LISTENING COMPREHENSION	Time: 1	5 minutes
Nam	ne:	Index No:	Class: _	
1.	Sta	te whether the following statements are True (T) or False (F).		(2 marks)
	a)	Hedgehogs first appeared 15 million years ago.		
	b)	Hedgehogs are great survivors.		
	c)	You will find more hedgehogs in mountainous areas.		
	d)	Hedgehogs can be heard easily.		
2.	On	e of the following statements is wrong. Which one is it?		(1 mark)
	a)	Hedgehogs can defend themselves against predators.		
	b)	When they sense danger, hedgehogs run away.		
	c)	Hedgehogs don't have many natural predators.		
	d)	Foxes are predators of hedgehogs.		
3.	Fill	in with information from the passage.		(4 marks)
	a)	The weight of the largest male hedgehogs		
	b)	The length of their bodies		
	c)	The length of their tail		
	d)	The length of their spines		
4.	Fill	in with a suitable word from the passage.		(3 marks)
	a)	Hedgehogs during the day.		
	b)	They eat a varied		
	c)	Long whiskers help them feel their way through	space	S.
	d)	Hedgehogs have eyesight but a great sense	of	
	e)	They cover distances of up to kilometres	in one nigh	nt.

SECONDARY SCHOOL ANNUAL EXAMINATIONS 2010

FORM 4	ENG	LISH	TIME: 2 hours
Name:			Class:
	MA	RKS	
Listening Compr.	Oral Assessment	Written Paper	Total
	able preposition. The first		•
	-		tself (1)
			o note that a number
			the last fifteen years
			ecently decided to de
			s. (8)
_			sharply as a result (10)
the	general economic situation	1.	
			marks
B. Fill in each blank	s space with a suitable w	ord. The first one has	been worked out for you (5 marks)
According (0) to a rece	nt study, wind farms in the	e United States kill more	(1)
7000 birds a year, as t	hese crash (2)	their tower	rs, blades and power lines
Observations from a ((3) wi	nd farm in California	showed that as many (4)
	1300 birds of prey are k	illed (5)	year, about three a
day. Conservationists	were upset by this news	and they said that wind	farms should be kept (6)
	from bird migration rout	tes in order to (7)	as many
birds as possible from a	a cruel death. However,	a Florida company claim	s that it has developed the
technology to (8)	this pro	oblem. It uses radar tech	nology, which can shut (9)
	wind farms automatically	once the system detects	the approach of huge (10
	of birds.		
			1 1

C.	Fill in the blank spaces with the correct verb phrase from the box below.	The r
	been worked out for you.	

been w	orked out for	you.					4
		. 1		C*11			
	•	went down et to call for	got up broken o	-	put on run out	came acr	The holling
As soon as he	(0) got up , A	andrew (1)		a s	hirt and a	oair of trouse	ers. Afterwards,
he (2)	 	_ to have break	xfast. His n	nother to	ld him to l	urry or he w	ould be late for
school. Andr	ew told her tha	at David's fathe	er would (3	3)		hin	n at eight o' clock.
David and A	ndrew were in t	the same class	and they (4	l)		very	well at school.
However, tha	t day a number	r of things wen	t wrong. F	irst, Dav	id's father	was late bec	ause he had to
(5)	a1	t the petrol stat	ion as the c	car had a	most (6) _		of fuel.
Then they (7)		a traf	fic jam cau	sed by a	car which	had (8)	
and caught fir							
				caio()			the fire, found it
difficult to (1		the p		ca to (3)			the fire, found it
difficult to (1				cu 10 (2)			marks
difficult to (1				ca 10 (3)			
	0)	the p	lace.				marks
D. Fill in t	0)	the p	lace.				
D. Fill in t been do	0) he blank spac one for you.	the p	lace. rrect form	of the v	erb withir	brackets. 7	marks The first one has (5 marks)
D. Fill in t been do Some years a	he blank spacene for you.	the person that the contact the contact that the contact	rrect form	of the v	erb withir	brackets.	marks The first one has
D. Fill in to been do Some years a attention of n	he blank space one for you. ago something nany people in	the p tes with the con (0) happened Britain and ac	rrect form (happen) ross the wo	of the v which (i	erb within	brackets. The legislation is a second	The first one has (5 marks) (draw) the
D. Fill in to been do Some years a attention of no (catch) fire.	he blank space one for you. Igo something nany people in Firemen (3)	the period the context (0) happened Britain and ac	rrect form (happen) ross the wo	which (2) orld. Windows (do) their	erb within) ndsor Cast r best (4)	brackets. The letter is a second control of the letter is a second control	The first one has (5 marks) (draw) the
D. Fill in to been do Some years a attention of match (catch) fire. It the terrible do	he blank space one for you. ago something nany people in Firemen (3)	the p tes with the cor (0) happened Britain and ac one hundred re	rrect form (happen) ross the wo	which (1) orld. Windows (do) their castle (5)	erb within) ndsor Cast r best (4)	brackets. 7	The first one has (5 marks) (draw) the (stop)
D. Fill in to been do Some years a attention of matter (catch) fire. If the terrible do With the sup	he blank space one for you. ago something nany people in Firemen (3) estruction, but a port of the Qu	the p tes with the con (0) happened Britain and according to the point of the po	rrect form (happen) ross the wo	which (1) orld. Windows (do) their castle (5)	erb within	brackets. 7	marks The first one has (5 marks) (draw) the (stop) (damage) (complete) in a
D. Fill in to been do Some years a attention of matter (catch) fire. If the terrible do With the superelatively shows	he blank space one for you. ago something nany people in Eiremen (3) estruction, but a port of the Quart time. One of	the p tes with the cor (0) happened Britain and according to the most imp	trect form (happen) ross the wo	which (1) orld. With (do) their castle (5)	erb within	brackets. 7	The first one has (5 marks) (draw) the (stop) (damage)

marks

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STATE OF THE OWNER OWNER OF THE OWNER OF THE OWNER OF THE OWNER O In Europe insects are not commonly consumed as food. However, in other continents, hundreds of communities eat them with relish. From North and South America to Asia and Africa, insects are an accepted food. Strangely, we are quite happy to eat snails, and even frogs, and yet we would be most unwilling to eat a spider or grasshopper.

5 The reason for this lies in how insects are perceived in European culture, and nothing more. They are an excellent source of protein and fantastically nutritious, not to say numerous. They were in fact consumed in Europe until little more than a century ago. So what happened to put us off them in the first place?

They are the most numerous and varied creatures on earth. Over a million species of true insects exist, and with hundreds of new species being discovered all the time, the actual number of species is much higher. Dr. E.O. Wilson of Harvard University has estimated that for every person living on Earth, there are about 1.5 billion insects! That's a lot of them, and scientists are now asking whether this seemingly infinite supply could solve some of our global food problems. With the world's population estimated to reach ten billion by the year 2050, new sources of food are a must. And though we may not find insects appetizing, they are spectacularly good for us. Firstly, they are a great source of fibre. In fact, their hard skeletons provide both fibre and calcium. Next, as we have already seen, there's protein. Finally, they are also full of vitamins and minerals.

However, a word of caution before you go running out of the house looking for your first six-legged snack. Remember that some insects are poisonous. In fact, only about 1,000 species of insects are eaten around the world. They include grasshoppers, ants, wasps, crickets, beetles, butterflies, termites and dragonflies. Traditional preparations vary from raw and straight out of the ground, to dried, fried, baked, seasoned and spiced. It's easy to think of some far-off tribe in the **heart** of an African jungle cooking up worms in preparation for some jungle feast. But if we look a bit more closely at the issue, we find that in Europe it was not uncommon to eat some insects, usually locusts. The earliest records of this come from Greece, where the consumption of dried locusts was fairly common among the lower classes. They were also quite fond of cicada, which they considered a delicacy.

In the 19th century, grasshoppers were considered a little treat for children in the south of France, and recipes for cooking them were actually published. Turkish women were also known to eat beetles called Blaps. They cooked them in butter and ate them in order to put on weight, which was fashionable and considered attractive. German soldiers of the 1800s were apparently quite fond of fried silkworms.

Locusts appear to have been the most widely consumed insects in Europe, but, putting aside the merits of their flavour, they were often eaten out of necessity. Around the world, swarms of locusts destroyed vital food crops and continue to do so. When locusts have eaten all your crops, what remains to you is to eat the locusts. In Yemen, for example, communities are not very bothered by swarms of locusts as they basically amount to nothing more than a change on the menu. In their enormous numbers, they can quite easily provide a substantial quantity of food for those willing to eat them. And there's no reason why this should be unpleasant either, as they have been compared to prawns.

1.	Tic	$k (\checkmark)$ the best title for the pa	ssage.		18
		i) Insects around the world			Tagung
		ii) Eating insects			13
		iii) Insects in Europe			
		iv) Insects in our life			
					mark
2.	Wh	at do these words refer to in	the passage?		(3 marks)
i.	the	m (line 2)			
ii.	the	y (line 26)			
iii.	the	m (line 28)			
iv.	the	y (line 29)			
v.	whi	ich (line 29)			
vi.	thei	r (line 33)			
					marks
3.	Ma	tch the words on the left with	h their meanings o	n the right:	(3 marks)
	a)	relish (line 2)		middle	
	b)	caution (line 18)		amount	
	c)	heart (line 22)		variation	
	d)	flavour (line 33)		attention	
	e)	change (line 36)		pleasure	
	f)	quantity (line 37)		taste	
					marks
4.	Sav	whether the following state	tements are TRIII	E (T) or FALSE (F) and given	ve one reason for
т.		ry answer from the passage.	tements are TRO	e (1) of PALSE (F) and give	(2 marks)
i.	Inse	ects can make a healthy mea	1		
	bec	ause			
ii.	Eur	opeans have never eaten inse	ects		
	bec	ause			
					marks

	SAUG	6
	According to the passage, we do not know exactly how many different species of inse in the world. Quote from the passage to show that this is true.	CARBOUN.
	In line 14 the writer says that "new sources of food are a must". Why does he say that	marks
	From the passage, mention one serious disadvantage about insects as a source of food.	marks (2 marks)
-	How do we know from the passage that insects can be eaten in different ways?	marks (2 marks)
	How did Turkish women in the 19 th century cook Blaps?	marks (2marks)
	What did no only do often la prote doctors all their areas 20 WI = 2	mark
	What did people do after locusts destroyed their crops? Why?	(3 marks

11.	Give the meaning of: "not commonly consumed" (line 1) "to put us off them" (line 7)
a)	"not commonly consumed" (line 1)
b)	"to put us off them" (line 7) mark
12. i) ii)	Make a list of six positive things or advantages mentioned in the passage about insects as a source of food for human beings. (6 marks)
iii) iv) v)	
vi)	marks
F.	Composition Write between 180 and 200 words on ONE of the following:
1.	"If it was not for him/her, I might be dead now." Write about how this person managed to save your life.
2.	Discuss how the internet has made your life better or worse.
3.	Daniel: Things around us are better in 2010. Amanda: I don't agree. Continue this dialogue.

Choose two animals or birds you would love to keep as pets. Give reasons for your choice.

4.

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