## ĐỀ KIỂM TRA GIỮA KỲ 2 – NĂM HỌC 2018-2019 Môn: TIẾNG ANH – ĐỀ DỰ TRỮ Thời gian làm bài: 60 phút, không kể thời gian phát đề

Họ và tên thí sinh:		SBD:	
			underlined part differs  D. clean D. captain
			<del>-</del> -
	r D on your answer sheet to		t differs from the other
	ary stress in each of the follow		<b>D.</b> conceal
Question 04: A. pollution	<ul><li>B. conquer</li><li>B. computer</li></ul>	C. currency	
-	-	•	
correction in each of the foll	or D on your answer sheet	to indicate the unde	rtinea part that needs
	<u>f</u> homeless people in Nepal <u>ha</u>	ove increased sharply of	due to the recent severe
earthquake.	nomeiess people in Nepai <u>na</u>	ive mereased sharply t	due to the recent severe
A. of	<b>B</b> . have	C due to	<b>D</b> . severe earthquake
	g is becoming more seriously.		
prevent it.	s is eccoming more <u>sorrousiry</u>	, the government mas i	imposed <u>stricter laws</u> to
<u> </u>	<b>B</b> . seriously	C. stricter laws	D. it
	nowledge that solar heating for		
from a single-family home.		a wind a second	5 10 <u>444111144111</u> 4111411411
A. common knowledge	ge	<b>B</b> . large office	
C. technically	- ·	<b>D</b> . from a single-fami	ly home
following questions.  Question 08: Without your h A. wouldn't solve  Question 09: This part of the A. about	the technic B. couldn't have solved country is famous  B. with  C. of mily, the husband is expected	al problem with my co C. could solve _ its beautiful landsca D. for	omputer the other day <b>D.</b> can's solve  spes and fine cuisine
	<b>B.</b> run	C. take	<b>D.</b> make
Question 11: Most psycho	logists agree that the basic	structure of an indi	ividual's personality is
B. quite well establish C. well established qu D. by the age of five a Question 12: The Governmental deterioration. A. in Question 13: She took a coun A. with a view to	and quite well established ment has brought  B. about rise in fine arts sta	C. up arting her own business C. in order to D. with	<b>D.</b> on s in interior design. h preference to
	to the comprehensive bilatera		ricinani in ividy 2010,
<b>∆</b> delivered	R naid	C offered	<b>D.</b> gave
<b>Ouestion 15:</b> Candidates are	requested to the	form to the admissions	s officer by July 25th.
A. fill out	<b>B.</b> show up		<b>D.</b> hand in
	ers7 single-minded devotion	-	
A. respecting	<b>B.</b> respective	C. respectful	<b>D.</b> respectable

Question 17: The university		ntroducing new measures	to that the
enrolment process runs smoothl	~	C f - :11:4-4-	D
A. maintain B	•	C. facilitate	
Question 18: Sorry for being la			
A. carried on B			<b>D.</b> taken after
Question 19: She was tired and		the group. <b>C.</b> on to	D and of
<b>A.</b> up with <b>B</b>	• up against	C. on to	D. Out of
Mark the letter A, B, C, or D		et to indicate the most suite	able response to complete
each of the following exchange			.11.1.2
Question 20: A waiter in a resta	•		sned ms mear there.
Select the most suitable respons - <i>Waiter</i> : "Here's your b			"
<b>A.</b> Don't mention it	ill, sir" ]	- Customer: "	
C. What do you have?	1	<b>B.</b> Can I pay by cre	all cara?
C. What do you have?	la Tom and Kula ara	talking about Vyla's upon	ming hirthday Calact the
Question 21: Two close friend	_	taiking about Kyle's upco	illing birthday. Select the
most suitable response to compl		montry?" V.Jo. "	"
	iena to your birthaay	party?" - <i>Kyle</i> : "	·
A. It's my honour	_	B. Let's do it then  D. That's right	
C. The more the merrier	<u>,</u>	<b>D.</b> That's right	
Question 23: The overall aim particularly in language teaching A. increase the understand C. minimize the limitation.  Mark the letter A, B, C, or D	completely wet a of the book is to be g. nding ons	C. refreshed help bridge the gap between betwe	<b>D.</b> cleansed yeen theory and practice, ge
the underlined word(s) in each Question 24: Drivers are advise the highway.	ed to get enough petro	ol because filling stations an	
A. easy to find B. difficu Question 25: We managed to g		tely to happen <b>D.</b> impossib espite the heavy rain.	ole to reach
<b>A.</b> earlier than a particul		<b>B.</b> later than expected	
C. early enough to do so		<b>D.</b> as long as expec	ted
Mark the letter A, B, C or meaning to each of the following	D on your answer s		
Question 26: Since we had noth	-	cided to go for a walk.	
<b>A.</b> Having nothing else t	0		
<b>B.</b> Have nothing else to	_	•	
C. Since having nothing	_		
<b>D.</b> Because having nothing		_	
Question 27: It's possible that s			
<b>A.</b> She may not hear wh		<b>B.</b> She might not he	ear what I said
C. She may not have her		<u> </u>	not heard what I said.
Question 28: I haven't gone to		9	
A. It was ten years ago I			
<b>B.</b> The last time I went t		years.	
C. I last went to the cine		-	
<b>D.</b> It's ten years I haven'			

 $\nearrow$  Mark the letter A, B, C or D on your answer sheet to indicate the sentence that best combines each pair of sentences in the following questions.

- **Question 29:** The robber changed his address all the time. He didn't want the police to find him.
  - **A.** The robber changed his address all the time in order not want the police to find him.
  - **B.** The robber changed his address all the time so as to want the police not to find him.
  - **C.** The robber changed his address all the time as so that the police didn't find him.
  - **D.** The robber changed his address all the time in order for the police not to find him.
- **Question 30:** He was exhausted by his work. He threw himself on his bed.
  - **A.** Being exhausted by his work, he threw himself on his bed.
  - **B.** He was exhausted by his work throwing himself on his bed.
  - **C.** He was exhausted by his work and throw himself on his bed.
  - **D.** He was exhausted by his work then threw himself on his bed.

## $\nearrow$ Read the following passage and mark the letter A, B, C, or D on your answer sheet to indicate the correct word or phrase that best fits each of the numbered blanks from 31 to 35.

Library is a collection of books and other informational materials	made available to people for
reading, study, or reference. The word library comes (31)	iber; the Latin word for
"book". (32), library collections have almost always contai	ned a variety of materials
Contemporary libraries maintain collections that include not only printed m	naterials such as manuscripts
books, newspapers, and magazines, (33) audio visual and only	line databases. In additior
(34) maintaining collections within library buildings, modern	libraries often feature tele-
communications links that provide users with access to information at remote	te sites.

The central mission of a library (35)\_\_\_\_\_\_ to collect, organize, preserve, and provide access to knowledge and information. In fulfilling this mission, libraries preserve a valuable record of culture that can be passed down to succeeding generations.

From "Library (institution)" by Richard S. Halsey et al.

Question 31: A. to	<b>B.</b> in	C. from	<b>D.</b> out
<b>Question 32:</b> A. Therefore	B. Instead	C. However	<b>D.</b> Despite
<b>Question 33: A.</b> but also	<b>B.</b> as well	C. only if	<b>D.</b> or else
<b>Question 34:</b> A. in	<b>B.</b> on	C. from	<b>D.</b> to
<b>Question 35:</b> A. has	<b>B.</b> are	<b>C.</b> is	<b>D.</b> have

## $\triangleright$ Read the following passage and mark the letter A, B, C, or D on your answer sheet to indicate the correct answer to each of the questions from 36 to 42.

Why is it that flying to New York from London will leave you feeling less tired than flying to London from New York? The answer may be a clear case of biology not being able to keep up with technology. Deep inside the brain there is a "clock" that governs every aspect of the body's functioning: sleep and wake cycles, levels of alertness, performance, mood, hormone levels, digestion, body temperature and so on. <u>It</u> regulates all of these functions on a 24-hour basis and is called the circadian clock (from the Latin, circa "about" + dies "day").

This body clock programmes us to be sleepy twice a day, between 3-5 a.m and again between 3-5 p.m. Afternoon tea and siesta times are all cultural responses to our natural biological sleepiness in the afternoon. One of the major causes of the travelers' *malady* known as jet lag is the non-alignment of a person's internal body clock with clocks in the external world. Crossing different time zones confuses the circadian clock, which then has to adjust to the new time and patterns of light and activity. To make matters more complex, not all internal body functions adjust at the same rate. So your sleep/wake may adjust to a new time zone at one rate, while your temperature adjusts at a different pace. Your digestion may be on a different schedule altogether.

Though we live in a 24-hour day, the natural tendency of the body clock is to extend our day beyond 24 hours. It is contrary to our biological programming to shrink our day. That is why travelling in a westward direction is more body-clock friendly than flying east. NASA studies of long haul pilots showed that westward travel was associated with significantly better sleep quantity and quality than eastward flights. When flying west, you are "extending" your day, thus travelling in the natural direction of your internal clock. Flying eastward will involve "shrinking" or reducing your day and is in direct opposition to your internal clock's natural tendency.

One of the more common complaints of travelers is that their sleep becomes disrupted. There are many reasons for this: Changing time zones and schedules, changing light and activity levels, trying to sleep when your body clock is programmed to be awake, disruption of the internal circadian clock and working longer hours. Sleep loss, jet lag and fatigue can seriously affect our ability to function well.

Judgment and decision-making can be reduced by 50%, attention by 75 percent, memory by 20 percent and communication by 30 percent. It is often suggested that you adjust your watch as soon as you board a plane, supposedly to try to help you adjust to your destination's schedule as soon as you arrive. But it can take the body clock several days to several weeks to fully adjust to a new time zone.

<b>Question 36:</b> The main fun	ction of the b	ody clock is to	•		
<b>A.</b> govern all the body's responses		B. reg	<b>B.</b> regulate the body's functions		
C. help us sleep		<b>D.</b> he	<b>D.</b> help US adapt to a 24-hour cycle		
Question 37: The word "It	" refers to	·	-	·	
<b>A.</b> the programme	<b>B.</b> the body	y clock C. the	function	<b>D.</b> the brain	
Question 38: Jet lag	•				
A. makes our body clock operate badly		badly <b>B.</b> cau	<b>B.</b> causes our body clock to change		
C. extends the hours of our body clock		clock <b>D.</b> up	· · · · · · · · · · · · · · · · · · ·		
Question 39: The word "m	<i>alady</i> " is clos	est in meaning to			
A. illness	<b>B.</b> bore	C. thought	<b>D.</b> 1	feeling	
Question 40: The direction	you fly in	·			
A. helps you sleep better.		<b>B.</b> alte	<b>B.</b> alters your body's natural rhythms.		
C. affects the degree of jet lag.		<b>D.</b> ex	<b>D.</b> extends or shrinks your body clock.		
Question 41: According to	the article,				
A. various factors st	top US sleepir	ng when we fly.			
<b>B.</b> travelers complain	in about the n	egative effects of	flying.		
C. flying seriously a	affects your ju	dgment and decis	sion-making.		
<b>D.</b> jet lag can affect	different abili	ities differently.			
Question 42: On the subject	ct of avoiding	jet lag the article			
A. makes no sugges	tions.				
<b>B.</b> says there is noth	ing you can d	lo.			
C. proposes gradual	ly adjusting y	our body clock.			
<b>D.</b> suggests changin	g the time on	your watch.			

## $\nearrow$ Read the following passage and Mark the letter A, B, C or D on your answer sheet to indicate the correct answer to each of the questions from 43 to 50.

The ability to conduct electricity is one of the key properties of a metal. Other solid material such as silicon can conduct electricity but only effectively at certain temperatures. Also, some substances such as salt (sodium chloride) can conduct when molten or when dissolved in water. The ability of metals to conduct electricity is due to how their atoms bond together. In order to bond together the metal atoms lose at least one of their <u>outermost</u> electrons. This leaves the metal atoms with a positive charge and they are now strictly ions. The lost electrons are free to move in what are known as a sea of electrons. Since the electrons are negatively charged they attract the ions and this is what keeps the structure together.

An electric current is a flow of charge and since the electrons in the sea of electrons are free to move they can be made to flow in one direction when a source of electrical energy such as a battery is connected to the metal. Hence we have an electric current flowing through the wire, and this is what makes metals such good conductors of electricity. The only other common solid conducting material that pencil users are likely to encounter is graphite (what the 'lead' of a pencil is made from). Graphite is a form of carbon and again the carbon atoms bond in such a way that there is a sea of electrons that can be made to flow as an electric current. Likewise, if we have an ionic substance like salt we can make the electrically charged ions flow to create a current but only when those ions are free to move, either when the substance is a liquid or dissolved in water. In its solid state an ionic substance like salt cannot conduct electricity as its charged ions cannot flow.

Electrical insulators are substances that cannot conduct electricity well either, because <u>they</u> contain no charged particles or any charged particles they might contain do not flow easily. Water itself is a poor conductor or electricity as it does not contain a significant amount of fully charged particles (the ends of a water molecule are partly charged but overall the molecule is neutral). However, most water we encounter does contain dissolved charged particles, so it will be more conductive than pure water. Many of the problems that occur when touching electrical devices with wet hands result from the ever-present salt that is left on our skin through perspiration and it dissolves in the water to make it more conductive.

By Helena Gillespie and Rob Gillespie, Science for Primary School Teacher. OUP

**Question 43:** Electrical conductivity is\_\_\_\_\_.

<b>B.</b> one of the key properties of most solid ma	aterials	
C. impossible for any substance when it is dissolved in water		
<b>D.</b> completely impossible for silicon		
Question 44: According to the passage, a metal can	conduct electricity due to	
<b>A.</b> the absence of free electrons	<b>B.</b> its atoms with a positive charge	
C. the way its atoms bond together	<b>D.</b> the loss of one electron in the core of its atoms	
Question 45: The word "outermost" in paragraph 1	mostly means	
<b>A.</b> the lightest	<b>B.</b> nearest to the inside	
<b>C.</b> furthest from the inside	<b>D.</b> the heaviest	
Question 46: The atoms of a metal can bond togeth	er because	
<b>A.</b> the lost electrons cannot move freely in the	ne sea of electrons	
<b>B.</b> electrons can flow in a single direction		
C. they lose all of electrons		
<b>D.</b> negatively charged electrons attract positi	ive ions	
Question 47: Salt in its solid state is not able to con	duct electricity because	
<b>A.</b> it has free electrons	<b>B.</b> its charged ions can flow easily	
C. it cannot create any charge ions	<b>D.</b> it charged ions are not free to move	
Question 48: The word "they" in paragraph 3 refers	s to.	
	<b>C.</b> charged particles <b>D.</b> electrical insulator	
Question 49: We can have problems when touching		
<b>A.</b> the water itself is a good conductor of ele	ctricity	
<b>B.</b> the water dissolves the salt on our skin an	d becomes more conductive	
C. the water contains too many neutral mole	cules	
<b>D.</b> the water containing no charged particles		
Question 50: Which of the following could best ser		
	C. Electrical Insulators D. Electrical Conductivity	
	·	
THE	E END	