SỞ GD&ĐT HẢI DƯƠNG TRƯỜNG THPT CHUYÊN NGUYÊN TRÂI

Kỳ THI NĂNG KHIẾU LẦN 5 NĂM HOC 2021 - 2022 MÔN: TIẾNG ANH KHỐI 10 CHUYÊN

ĐỀ CHÍNH THỰC

Thời gian làm bài: 180 phút (không kể thời gian giao đề) (Đề thi có 10 trang)

Ngày thi: 25 tháng 4 năm 2022

Full name:	

A. LISTENING (50 points) You will hear each recording twice.

I. Complete the table below. Write NO MORE THAN ONE WORD for each answer. (16 points)

Name	Positive points	Negative points
Peake's Plumbing	Pleasant and friendly	• Always 2
	• Give 1 information	
	Good quality work	
John Damerol	• 3 than other companies	Not very polite
Plumbing Services	Reliable	• Tends to be 4
Simonson	Able to do lots of different	• More 6 than
Plasterers	5	other companies
H.L. Plastering	• Reliable.	Prefers not to use long
	• Also able to do 7	8

Your answers:

1.	5.
2.	6.
3.	7.
4.	8.

II. You will hear a young woman called Joanna Riley giving a talk at a secondary school about her work looking after an area of countryside. Choose the best answer (A, B or C). (14 points)

- 9. Joanna decided she wanted to do her present job when she was
 - A. a university student.
- B. doing a different job.
- C. still at secondary school.

- 10. Joanna's duties include
 - A. replacing wooden fences and gates.
 - B. protecting animals and trees.
 - C. repairing damaged footpaths.
- 11. What is special about Joanna's part of the countryside?
 - A. Lots of visitors go there.
- B. The weather is extreme. C. It is exceptionally large.
- 12. What is the most difficult part of her job?
 - A. putting fires out when the weather is hot and dry
 - B. sorting out problems between visitors and local people
 - C. preventing the illegal hunting of animals and birds
- 13. Joanna only feels depressed when she
 - A. sees rubbish left by visitors.
 - B. has to work in the dark in winter.
 - C. is alone for many hours.
- 14. What new power does Joanna now have?
 - A. She can temporarily close her area to visitors.
 - B. In extreme cases, she can arrest people.
 - C. She can make people pay for damage they cause.
- 15. Joanna says that anyone wanting to become a ranger should
 - A. apply for a job in their home area.
 - B. do voluntary work in the countryside.
 - C. first study geography at university.

	10.	11.	12.	13.	14.	15.
	n to Cameron Si ap with NO MO	_		_	real estate meg	gaprojects and fill
• A	short time ago, h	is eyes were op	ened to the (16)	of the con	struction industry.
	2006, when he v	_	ant worker cam	ps, he started to	follow the unfo	olding issue of
	ne cancellation of	• •	rs in the UAE l	nas greatly affect	ted the fate of 1	.1 million
	nese foreign work 9)		labour camps	without necessit	ties, and their pa	assports
	August 2008, U	•		a number of labo	our camps viola	ted minimum
	ast summer, over 1)		s protested for t	he non-payment	t of wages, poor	food quality, and
Cu	arrently, (22)		_ are abandoned	d and can't come	e back home.	
If	one knows this is	sue is going on	, is he complac	ent or complicit	in the (23)	?
	on't forget who is		ce of this (24)_		_ or forget thes	e men, who are tru
r ansv	wers:					

16.	21.
17.	22.
18.	23.
19.	24.
20.	25.

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B. GRAMMAR - VOCABULARY - LANGUAGE FUNCTIONS (60 points)

I. Choose the best answ	wer. (12.5 points)		
1. The conductor	the boys off for misb	ehaving on the bus.	
A. told	B. said	C. shouted	D. cried
2. The first thing he did	was to his shoe	C. shouted elaces and take his shoes off.	
A. disconnect	B. mislead	C. undo	D. unpack
3. After considering the	case, the judge put the yo	oung offender for two years.	•
A. in charge	B. in control	C. on trial	D. on probation
	all sorts of things when o		-
A. get through to	B. get over	C. get up to	D. get on with
5. It should be	_ that students are expect	ed to attend classes regularly.	<u> </u>
		C. perceived	D. noted
6. The traffic policeman	let her with a v	warning though she was driving way ov	ver the speed limit.
A. up	B. off	C. on	D. out
7. This is an exciting bo	ook which new ;	ground in educational research.	
A. breaks	B. reaches	C. scratches	
8. The tutorial system at	t Oxford and Cambridge i	is the of many universities.	
A. sorrow	B. jealousy	C. regret	D. envy
9. I wish he'd let us mal	ke some of the decisions i	C. regret instead of completely taking	all our meetings.
A. in	B. over	C. off	D. up
10. Mr. Wellbred went	to a school which	good manners and self-discipline.	1
	B. planted		D. cultivated
		that it spread to every room.	
A. pervasive	B. effusive	C. extensive	D. diffuse
	ood perfectly and everyth	ing fell place.	
A. down	B. for	C. into	D. out
13. Mr Horrid was a ter	rible teacher and obvious	ly not for teaching.	
A. cut in	B. cut on	C. cut up	D. cut out
14. Most of the	were unimpressed by h	is latest film.	
A. reviews	B. criticising	C. critics is in the second act.	D. comments
15. It was so embarrassi	ing when Romeo forgot h	is in the second act.	
A. paper	B. lines	C. part	D. script
		after only three	•
A. rehearsals	B. auditions	C. applauses	D. directions
		ng woman in her early twenties.	
A. composing		C. conducting	D. leading
18. We're always playir	ng tricks on Pete because	he takes ages to on.	C
	B. keep	C. pick	D. get
19. There was a(n)	against the College	e's new syllabuses.	
A hang	R outery	Cocraam	D. whist
20. When you listen to a	a lecture, it is useful to	the important points.	
A. clear	B. put down	C. notify	B. write on
21. Prof. Silver was a m	-	his audience seemed to on h	is every word.
A. catch	B. cling	C. hang	D. hold
	nder, but it was as tough a	<u> </u>	
A. a belt	B. a saddle		D. rubber
		time for a drink before then.	

A. actua		B. currently	- · · · · · · · · · · · · · · · · · · ·		. presently
		ve recently changed the _			
A. broch		3. syllabus			. compendium
25. In th		y be asked for comments			
A. angle	s I	3. features	C. aspects	D	. qualities
		correct preposition or p			
I. He ha	s an excellent lawyer a	acting him and i	is bound to win the c	ase.	
		our comfort and ma			
	_	er; the food we have in the			six of us.
	<u> </u>	Elizabeth were smitten_			
		tic their request			
-		el this television		r.	
	-	d bought my wife a large			
		banning the use			
		ed everything; f			
10. The	explorer arrived	the conclusion that he	e was the first person	n to teach the ar	cient site.
III IInd	erline and correct te	n mistakes in the text. (5	(noints)		
Line	Text	ii iiistakes iii tiie teat. (5	points)		Correction
1		y may have important im	nlication for govern	ments and aid	Correction
2		know where to direct the			
$\frac{2}{3}$		evidence that female edu		=	
4		its own right'. The results		-	
5		mendation that education			
6		not just to help their econd	_		
7		long time that maternal			
8		n School of Hygiene and	•	-	
9			-	_	
10	that even though we started educating girls today, we'd have to wait a generation for the pay-off. The Nicaraguan study suggests we may be able to bypass that.'				
		rect form of the word in		its)	
1. All ou	r proposals met with t	heir PER	RSIST refusal.		
		ish art was extremely		RUCT.	
3. This c	hild has not taken any	NOURI	SH today.		
4. Mosq	uitoes are known to be	CARRY	Y of malaria.		
5. She di	id the jobs about the ho	ouse SLO	OP dressed.		
		the plain since times			
		n't conceal her utter		URE	
		were PR			
		scarcely			
10. It wa	ıs PRO	OVIDENCE that they we	re there at the right r	moment.	
IV This	als of one swand only s	which can be used annua	nwiataly in all three	gontonoog (10	nointa)
	ik of one word only w	which can be used appro	priately in an three	semences. (10	points)
		n the inspector decided to	odow	n the building a	s it posed a threat
	vellers' safety.				
b. Be a r	nan, Luke,	yourself together and	stop crying. The gir	rls are looking a	nt you.
c. Sally l	hated sitting at the first	t table in the classroom. T	The boys behind mad	le it a point to _	her
	its and it hurt a lot.				
a. The p	 aparazzi denied that he	had the p	rivacy of the rock st	ar. He claimed l	ne didn't feel
	hatsoever.	ше р	11. 40 _j 51 mio 100k 50	III viaililed I	
		by German troops,	most of the Europea	n nations just lo	ooked on.
		the pitch soon			

3
a. Smuggling drugs in some countries may a maximum penalty of death.
b. The law firm thought that Mr Bykowski could out his threats and sue the multinational
corporation for damages.
c. They are expanding their fleet by adding new planes that can up to 200 passengers.
a. There was credible intelligence information that the chemical might be targeted by
environmental groups.
b. Their efforts to a bomb on a transatlantic flight were thwarted by the SWAT team.
c. In an attempt to boost the town's image as the greenest town in the region they intend to
2,000 seedlings in the centre.
5
a. Now, without anybody to turn to, he had to the biggest challenge in his life.
b. You're in love with her. Don't deny it. It's written all over your
c. The acne on his didn't want to disappear no matter how often she went to the solarium.
6
a. Holmes was sitting in his favourite chair with his pipe in his mouth in thought.
b. She looks and talks tough, but down she's a very sensitive person that can be easily offended.
c. Everybody, take a breath. The roller coaster ride is about to begin.
a. You really want me to cheat my clients? Come on! We've a reputation for being fair and
trustworthy.
b. Josh is said to have a small fortune selling second-hand goods and fake jewellery.
c. I was not going to get rid of my car. Though old, it still its keep.
8
a. His ideology was shaped by a bunch of clerics giving speeches in a local of worship.
b. Don't too much emphasis on grammar. Vocabulary is more important.
c. After the last orders were taken and the pub closed for the night, he took her to his to finish
their fabulous night with a glass of champagne.
9
a. The new system ensuing fair treatment of all the people will come into next year under the
auspices of the United Nations.
b. Headquarters are planning to carry out a major to take the insurgents off the streets.
c. He underwent a major bypass when his heart started to send worrying signals. 10
a. Despite unforeseen difficulties, he made it a of seeing her when his ship called at New York.
b. The infamous interrogator used to his gun at prisoners to make them talk.
c. I think you've missed the I didn't say I want the car. I said I like it.
C. READING (50 points)
I. Read the following passage and decide which option A, B, C or D best fits each sentence. (15 points)
MIND OVER MUSCLES
If you're lazy and not in good physical shape, then Dr Guang Yue, an exercise physiologist, has come
up with a theory that might be of (1) to you. His (2) discovery is that the strength of
our muscles can be improved without the need for physical activity. No longer do we have to (3)
for long swims or have (4) workouts in the gym. It may seem (5), but he says we can
(6) up our muscles simply by thinking about exercise.
In Dr Yue's research, volunteers imagined they were moving their little fingers sideways, and found
that the power of (7) was enough to increase strength in those finger muscles. Then he asked
volunteers to (8) to themselves that they were moving their arm muscles in five training sessions
a week. Remarkably, these volunteers experienced a rapid increase in the strength of their arms.
But sports psychologists say that, while this research is (9), muscle strength is only one aspect of exercise, and we shouldn't (10) aerobic activity. We still need to (11) after
our hearts, by taking exercise that (12) our heart rate to 70 per cent of its maximum for 20 minutes,
, ,

three times a week. It would be (13) if people thought that exercise was (14), and th				, and that
they could (15) fit while slumped on a sofa just thinking about exercise.				
1. A. fascination	B. appeal	C. attraction	D. interest	
2. A. main	B. extraordinary	C. individual	D. dear	
3. A. go	B. take	C. stand	D. get	
4. A. firm	B. forceful	C. strong	D. hard	
1. A. insincere	B. doubtful	C. improbable	D. unsure	
6. A. develop	B. grow	C. spread	D. build	
7. A. idea	B. mind	C. thought	D. brains	
8. A. pretend	B. persuade	C. expect	D. convince	
A. principal	B. chief	C. significant	D. leading	
10. A. throw away	B. cut out	C. look over	D. switch off	
11. A. look	B. take	C. care	D. run	
12. A. jumps	B. climbs	C. raises	D. leaps	
13. A. worrying	B. anxious	C. concerned	D. panicking	
14. A. helpless	B. incapable	C. minor	D. useless	
15. A. make	B. have	C. keep	D. put	
II. Fill ONE appropriate word in each gap. (15 points)				

TO SLEEP OR NOT TO SLEEP

Are you one of those people who toss and turn all night, unable to (1) to sleep? Although
many people who have sleeping problems, (2) chronic or occasional, automatically reach for the
sleeping tablets when they see a difficult night (3) of them, there are a number of so-called "folk"
remedies which are not only cheaper but also much safer in the long run.
Most people have tried having a hot drink such as milk or (4) of a number of commercially
available herbal infusions before going to bed, but there are other, (5) well-known remedies, which
can help you on your way to a restful night's sleep. One unusual (6) effective technique involves
not warmth, (7) you might think, but cold. Before going to bed, run very cold water for several
minutes over your forearms and legs from the knee (8), then dry yourself quickly and hop into bed.
You will find yourself feeling totally relaxed and drowsy.
Another unusual approach has to do with eating or, to (9) more precise, chewing. Take a
large apple, wash it and eat it slowly, (10) particular care to chew the peel thoroughly. Chewing is
not only relaxing in (11), but the peel of the apple contains a natural substance (12)
induces relaxation. Meditation, stretching, walking and (13) reading are also effective for many
people. Clearly, there are many ways to avoid the pill-popping route and (14) enjoy a good night's
sleep. Then again, if all (15) fails, you could always try counting sheep!

III. Read the article and answer questions 1-8 by choosing the correct answer, A, B, C or D. (8 points)

THE MAKE-A-WISH FOUNDATION

Find out all about why volunteers are important for making wishes come true in our interview with Sophia Giorgi.

When 19-year-old Sophia Giorgi said she was thinking of volunteering to help the Make-A-Wish Foundation, nobody understood what she was talking about. But Sophia knew just how important Make-A-Wish could be because this special organisation had helped to make a dream come true for one of her best friends. We were interested in finding out more, so we went along to meet Sophia and listen to what she had to say.

Sophia said that the previous year Make-A-Wish had helped her best friend, Andreas, who was seventeen years old and had been ill for a long time. "Andreas had always wanted to be a pilot, but he knew it probably wasn't possible because of his illness," explained Sophia. "But, thanks to the Make-A-Wish Foundation in Greece, Andreas had a brilliant day at the Air Base in Araxo. He flew in a helicopter and learnt all about war planes." Sophia said one of the pilots had spent a lot of time with Andreas, answering his questions and explaining things to him. Andreas certainly had a day to remember, and Make-A-Wish has helped nearly 90 other children in Greece to "live" their dreams.

But what exactly is *Make-A-Wish*? Sophia told us that *Make-A-Wish* is a worldwide organisation which started in the United States in 1980. "It's a charity which helps children who have got very serious, lifethreatening illnesses. Make-A-Wish helps the children to feel happy even though they are ill, by making their wishes and dreams come true." Sophia explained.

We asked Sophia how *Make-A-Wish* had first started. She said it had all begun with a very sick young boy called Chris, who had been dreaming for a long time of becoming a policeman. Sophia said lots of people had wanted to find a way to make Chris's dream come true - so, with everybody's help, Chris, only seven years old at the time, had been a "policeman" for a day, "When people saw how delighted Chris was when his dream came true, they decided to try and help other sick children too, and that was the beginning of *Make-A-Wish*" explained Sophia.

When we asked Sophia if she could explain how *Make-A-Wish* worked, she told us the Foundation tries to give children and their families a special, happy time. "Sometimes it's hard for families with children who are really ill to enjoy themselves and laugh together. They often feel sad a lot of the time," said Sophia. "A *Make-A-Wish* volunteer visits the families and asks the child what they would wish for if they could have anything in the world." Sophia said the volunteers were important because they were the ones who helped to make the wishes come true. They do this either by providing things that are necessary, like plane tickets or equipment, or by raising money or helping out in whatever way they can.

We wondered what things the children wished for. Did a lot of them want to meet somebody famous? Sophia agreed that a lot of children did ask to do this. But she said other children wanted to own something special or go somewhere, and some children, like Chris wanted to be a different person or do a different job for a day. "Whatever the child's wish is, *Make-A-Wish* tries to make it real for them," she said.

So, how did Sophia become a volunteer? She told us she'd had to ring the *Make-A-Wish* office in Athens to get some more information. She said she'd become a volunteer the following week and that she was glad to be doing something to help make children's wishes come true. Sophia suggested that other young people could also volunteer.

Make-A-Wish says that without the help of volunteers like Sophia they would not be able to perform these "miracles" for children. Why not see if there's something you can do to help?

- **1**. How did Sophia find out about *Make-A-Wish*?
 - A. Her friend had volunteered to help.
- B. Make-A-Wish had helped her friend.
- C. It is a special organisation.
- D. Her friend had dreamt about Make-A-Wish.
- 2. What did the pilot do when he was with Andreas?
 - A. He gave him lots of information he wanted.
 - B. He flew with him in a war plane.
 - C. He asked him lots of questions.
 - D. He reminded Andreas about his day.
- **3**. The *Make-A-Wish* Foundation.....
 - A. doesn't exist in Greece. B. is only in America.
 - C. isn't a charity. D. is an international organisation.
- **4**. A boy called Chris.....
 - A. had the idea that began *Make-A-Wish*.
 - B. was the first child *Make-A-Wish* helped after it had been set up.
 - C. gave people the idea of starting *Make-A-Wish*.
 - D. wanted people to help him to make his dream come true.
- **5**. *Make-A-Wish* volunteers visit children and their families to.....
 - A. find out what the child's wish is.

 B. make the child happy.
 - C. make the family feel special.

 D. see if the child is feeling sad.
- 6. Volunteers are important for *Make-A-Wish* because.....
 - A. they decide if the wish can come true.

 B. they help in lots of ways.
 - C. they provide all the plane tickets.

 D. they know how to make people laugh.
- 7. Which of these statements about the children's wishes is true?
 - A. All the children want to meet famous people.
 - B. Most of the wishes involve owning something.
 - C. Lots of the children wonder what to wish for.
 - D. Some of the children want to meet someone special.
- **8**. When did Sophia telephone the *Make-A-Wish* office?

- A. She rang on the day of the interview.
- B. She rang before the interview.
- C. She rang the week after the interview.
- D. She rang when she had got some more information.

II. Read the following passage and answer the questions. (12 points).

Ant Intelligence

When we think of intelligent members of the animal kingdom, the creatures that spring immediately to mind are apes and monkeys. But in fact, the social lives of some members of the insect kingdom are sufficiently complex to suggest more than a hint of intelligence. Among these, the world of the ant has come in for considerable scrutiny lately, and the idea that ants demonstrate sparks of cognition has certainly not been rejected by those involved in these investigations.

Ants store food, repel attackers and use chemical signals to contact one another in case of attack. Such chemical communication can be compared to the human use of visual and auditory channels (as in religious chants, advertising images and jingles, political slogans and martial music) to arouse and propagate moods and attitudes. The biologist Lewis Thomas wrote Ants are so much like human beings as to be an embarrassment. They farm fungi, raise aphids as livestock, launch armies to war, use chemical sprays to alarm and confuse enemies, capture slaves, engage in child labour, exchange information ceaselessly. They do everything but watch television.

However, in ants there is no cultural transmission - everything must be encoded in the genes - whereas in humans the opposite is true. Only basic instincts are carried in the genes of a newborn baby, other skills being learned from others in the community as the child grows up. It may seem that this cultural continuity gives us a huge advantage over ants. They have never mastered fire nor progressed. Their fungus farming and aphid herding crafts are sophisticated when compared to the agricultural skills of humans five thousand years ago but have been totally overtaken by modem human agribusiness.

Or have they? The farming methods of ants are at least sustainable. They do not ruin environments or use enormous amounts of energy. Moreover, recent evidence suggests that the crop farming of ants may be more sophisticated and adaptable than was thought.

Ants were farmers fifty million years before humans were. Ants can't digest the cellulose in leaves -but some fungi can. The ants, therefore, cultivate these fungi in their nests, bringing them leaves to feed on, and then use them as a source of food. Farmer ants secrete antibiotics to control other fungi that might act as 'weeds', and spread waste to fertilise the crop.

It was once thought that the fungus that ants cultivate was a single type that they had propagated, essentially unchanged from the distant past. Not so. Ulrich Mueller of Maryland and his colleagues genetically screened 862 different types of fungi taken from ants' nests. These turned out to be highly diverse: it seems that ants are continually domesticating new species. Even more impressively, DNA analysis of the fungi suggests that the ants improve or modify the fungi by regularly swapping and sharing strains with neighboring ant colonies.

Whereas prehistoric man had no exposure to urban lifestyles - the forcing house, of intelligence - the evidence suggests that ants have lived in urban settings for close on a hundred million years, developing and maintaining underground cities of specialised chambers and tunnels.

When we survey Mexico City, Tokyo, Los Angeles, we are amazed at what has been accomplished by humans. Yet Hoelldobler and Wilson's magnificent work for ant lovers, the Ants, describes a super colony of the ant Formica yessens is on the Ishikari Coast of Hokkaido. This 'megalopolis' was reported to be composed of 360 million workers and a million queens living in 4,500 interconnected nests across a territory of 2.7 square kilometers.

Such enduring and intricately meshed levels of technical achievement outstrip by far anything achieved by our distant ancestors. We hail as masterpieces the cave paintings in southern France and elsewhere, dating back some 20,000 years. Ant societies existed in something like their present form more than seventy million years ago. Beside this, prehistoric man looks technologically primitive. Is this then some kind of intelligence, albeit of a different kind?

Research conducted at Oxford, Sussex and Zurich Universities has shown that when; desert ants return from a foraging trip, they navigate by integrating bearings and distances, which they continuously update their heads. They combine the evidence of visual landmarks with a mental library of local directions, all within a framework which is consulted and updated. So ants can learn too.

And in a twelve-year programme of work, Ryabko and Reznikova have found evidence that ants can transmit very complex messages. Scouts who had located food in a maze returned to mobilise their foraging teams. They engaged in contact sessions at the end of which the scout was removed in order to observe what her team might do. Often the foragers proceeded to the exact spot in the maze where the food had been Elaborate precautions were taken to prevent the foraging team using odour clues. Discussion now centers on whether the route through the maze is communicated as a 'left- right sequence of turns or as a 'compass bearing and distance' message.

During the course of this exhaustive study, Reznikova has grown so attached to her laboratory ants that she feels she knows them as individuals - even without the paint spots used to mark them. It's no surprise that Edward Wilson, in his essay, 'In the company of ants', advises readers who ask what to do with the ants in their kitchen to: 'Watch where you step. Be careful of little lives.'

Questions 1-6: Do the following statements agree with the information given in the reading passage? Write:

TRUE if the statement agrees with the information

FALSE if the statement contradicts the information

NOT GIVEN if there is no information on this

- 1. Ants use the same channels of communication as humans do.
- 2. City life is one factor that encourages the development of intelligence.
- 3. Ants can build large cities more quickly than humans do.
- 4. Some ants can find their way by making calculations based on distance and position.
- 5. In one experiment, foraging teams were able to use their sense of smell to find food.
- 6. The essay. 'In the company of ants' explores ant communication.

Questions 7-12: Complete the summary using the list of words, A-O, below. Write the correct letter, A-O in the gap.

A. aphids B. agricultural C. cellulose D. exchanging E. energy F. fertilizers G. food H. Fungi I. growing J. interbreeding K. natural L. other species M. secretions N. sustainable O. environment

Ants as farmers

Ants have sophisticated methods of farming, including herding livestock and growing crops, which are

in many ways similar to those used in human agriculture. The ants cultivate a large number of different species. of edible fungi which convert 7. ______ into a form which they can digest. They use their own fatal 8. _____ as weed-killers and also use unwanted materials as 9. ______. Genetic analysis shows they constantly upgrade these fungi by developing new species and by 10. _____ species with neighbouring ant colonies. In fact, the farming methods of ants could be said to be more advanced than human agribusiness, since they use 11. _____ methods, they do not affect the 12. _____ and do not waste energy.

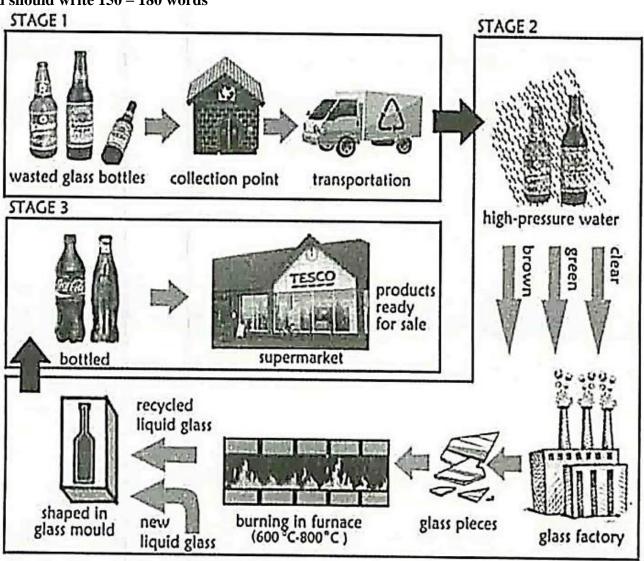
D. WRITING: (40 points)

I. Complete the second sentence so that it has a similar meaning to the first sentence, using the word given. Do not change the word given. You must use between three and eight words, including the word given. (10 points)

1. His father was very angry with him when he hea	rd he had damaged the car. blew
His father	he had damaged the car.
2. His speech was so confusing that nobody could	
Everyone	speech.
3. He bought a new jacket without having planned	to. spur
He bought	moment.
4. Initially, losing one's job can seem awful; afterw	ards it can work out well, for some people. blessing
Losing one's job has proved	some people.
5. He has an obsession about the dishonesty of law	yers. bee
He	dishonesty of lawyers.

6. The young actress was very nervous before	the audition. butterflies
The young actress	audition.
7. Simon couldn't remember ever having met t	he woman. recollection
Simon	ever having met the woman.
8. Malcolm has finally decided to leave his job	at the bank. hand
Malcolm has	at the bank.
9. He got up very early this morning. crack	
He	this morning.
10. He didn't seem to consider anything to be a	as important as winning that medal. matter
Nothing	winning that medal.

II. The diagram below shows the process of recycling bottles. Summarize the information by selecting and reporting the main features and make comparisons where relevant. (30 points) You should write 150-180 words



The end

SỞ GD&ĐT HẢI DƯƠNG TRƯ**ỜNG THPT CHUYÊN** NGUYỄN TRÃI

ĐÁP ÁN KỲ THI NĂNG KHIẾU LẦN 5 NĂM HỌC 2021 - 2022 MÔN: TIẾNG ANH KHỐI 10 CHUYÊN ANH

ĐÁP ÁN

Thời gian làm bài: 180 phút (không kể thời gian giao đề)
Ngày thi: 25 tháng 4 năm 2022

A. LISTENING (50 points) You will hear each recording twice.

I. Listen and complete the table below. Write NO MORE THAN ONE WORD for each answer. (16 points)

1. clear2. late/unreliable3. cheaper4. messy5. designs6. expensive7. painting8. ladder(s)

II. You will hear a young woman called Joanna Riley giving a talk at a secondary school about her work looking after an area of countryside. Choose the best answer (A, B or C). (14 points)

9. C 10. B 11. A 12. B 13. A 14. A 15. B

III. Listen to Cameron Sinclair talking about the unreported cost of real estate megaprojects and fill in each gap with NO MORE THAN THREE WORDS. (20 points)

https://www.ted.com/talks/cameron_sinclair_the_refugees_of_boom_and_bust/transcript?language=en

16. dark side	21. inadequate housing
17. worker rights.	22. thousands of workers
18. construction workers.	23. human rights violations
19. taken away.	24. financial collapse
20. health and fire safety	25. dying to work.

B. GRAMMAR - VOCABULARY - LANGUAGE FUNCTIONS (60 points)

I. Choose the best answer. (25 points)

1. A 2. C 3. D 4. C 5. D 6. B 7. A 8. D 9. B 10. D 11. A 12. C 13. D 14. C 15. B 16. A 17. C 18. A 19. B 20. B 21. C 22. C 23. D 24. B 25. C

II. Fill in the blanks with the correct preposition or particle. (10 points)

1. for 2. about 3. for 4. with/by 5. to/towards 6. to 7. on 8. for 9. about/on 10. at

III. Underline and correct ten mistakes in the text. (5 points)

The Nicaraguan study may have important 1. <u>implications</u> for governments and aid agencies that need to know where to direct their resources. Sandiford says that there is 2. <u>increasing</u> evidence that female education, at any age, is 'an important health intervention in its own right.' The results of the study 3. <u>lend</u> support to the World Bank's recommendation that education budgets in developing countries should be increased, not just to help their economies, 4. <u>but also</u> to improve child health. 'We've known for a long time that maternal education is important,' says John Cleland of the London School of Hygiene and Tropical Medicine. 'But we thought that even 5. <u>if</u> we started educating girls today, we'd have to wait a generation for the pay-off. The Nicaraguan study suggests we may be able to bypass that.'

III. Fill each gap with the correct form of the word in brackets. (10 points)

1. PERSISTENT2. INSTRUCTIVE3. NOURISHMENT4. CARRIERS5. SLOPPILY6. IMMEMORIAL7. DISPLEASURE8. PROVERBIAL9. PERCEPTIBLE10. PROVIDENTIAL

IV. Think of one word only which can be used appropriately in all three sentences. (10 points)

1. PULL 2. INVADED 3. CARRY 4. PLANT 5. FACE

C. READ	ING (50 p	oints)								
I. Read th	e followin	g passa	ge and	decide	which	option	A, B, C	or D b	est fits each s	entence. (15 points)
1.I		3.A	4.D			•	, ,			
6.I) 7.B	8.A	9.C	10.B						
11	.A 12.C	13.A	14.D	15.C						
II. Fill O	NE approp	riate w	ord in	each ga	ւթ. (15 լ	points)				
1.	1. get 4. one			7. as		10. ta	0. taking 13. even			
	2. either 5. less		8. dov	vn	\mathcal{E}					
3.	3. ahead 6. but		9. be	9. be 12. which/that 15. el			at 15. els	se		
III. Read	the article	and an	swer q	uestion	s 1-8 b	y choos	ing the	correc	t answer, A, I	B, C or D. (8 points)
	B 2. A		-		6. B		0		, ,	, ,
II. Read t	he followi	ng pass	age and	l answe	er the q	uestion	ıs. (12 _]	oints).		
1.	1. FALSE		2. TRUE		3. NOT GIVEN		4. TR	UE	5. FALSE	6. NOT GIVEN
7.	7. C 8. M		9. F		10. D)	11. N	12. O		
D. WRIT	ING: (40 p	oints)								
I. Comple	ete the seco	nd sen	tence so	that i	t has a	similar	meani	ng to th	e first senten	ce, using the word
_								_		, including the word

8. PLACE

9. OPERATION

10. POINT

1. blew his top when he heard

given. (10 points)

6. DEEP

- 2. was (completely) baffled by his
- 3. a new jacket on the spur of the
- 4. a blessing in disguise for
- 5. has a bee in his bonnet about the
- 6. had butterflies in her stomach before the
- 7. had no recollection of
- 8. finally decided to hand in his resignation
- 9. got up at the crack of dawn
- 10. seemed to matter to him as much as/more than

7. EARNED

II. The diagram below shows the process of recycling bottles. Summarize the information by selecting and reporting the main features and make comparisons where relevant. (30 points) You should write 150 - 180 words

The procedure for reusing bottles made of glass is depicted in the diagram. Overall, there are a number of steps divided into 3 stages commencing with empty bottles and finishing with these filled with commercial products, on sale at retail outlets.

Initially, in stage 1, the bottles are taken to a collection point where they are gathered and transported away by a truck. In stage 2, the bottles are divided into three categories according to their colour after they have been cleaned using a high-pressure wash.

Subsequently, at the glass factory, they are crushed into pieces and then loaded into a furnace where they are heated at high temperatures until liquified. Next, the liquid glass is mixed with new glass material and poured into a mould which shapes it into a new bottle. In what is categorized as stage 3, bottles are filled with various products and finally transported to stores where they are placed on sale.