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

ĐỀ CHÍNH THỰC

KỲ THI NĂNG KHIẾU LẦN II NĂM HỌC 2023 - 2024 MÔN: TIẾNG ANH KHỐI 11 CHUYÊN

Thời gian làm bài: 180 phút (không kể thời gian giao đề) Ngày thi: 27 tháng 11 năm 2023

	Full name	e	ers enable of the
B. VOCABULARY AND	GRAWINIAR (40 nfc)		
Part 1. Choose the word/	phrase that best completes	each of the following a	
1. Mike decided that electi	on to the local council would	provide a to a s	entences. (15 pts)
2. Tis a poet, I ullik sile	COMBAINSON WITH THE Gree	TACT thic continue	
A. stands	B. makes	C leads	D
3. The party was already	by the time we arrived. B. over the moon	Everyone was singing	D. matches
A. under the cloud	B. over the moon	C up in the sir	and dancing.
4. My uncle pulled a few	and got me a job in the	component where he	D. in full swing
A. chords	B. threads ardships during the years of B. austerity	C range	KS.
5. People suffered many ha	rdshins during the years of	C. ropes	D. strings
A. severity	B. austerity	after the war.	
6. After congratulating his	team, the coach left, allowing	C. sobriety	D. integrity
A. put	R get	the players tot	their hair down for a while.
7. The question of peace se	ttlement is likely to figure	C. let	D. take
A prominently	B. get ttlement is likely to figure B. prolifically	in the talks.	
8 I thought I had made it	that I didn't want to 1	C. proportionately	D. properly
Δ frank	that I didn't want to di	scuss this matter any m	iore.
Q I went to see the boss sh	B. distinct out a pay rise and hew	C. plain	D. straight
me standing there.	out a pay rise and new	ith a weak excuse abou	it a business dinner and left
A houshed ma aside	D I 1 1		
10. She was your fortunate	B. brushed me up	C. brush me off	D. brushed me down
TO SHE WAS VELV HORIHAIR	On avaallant murrat-	4-4111 1 1 1 1	#[NOTE : NOTE :
A. think through	B. seek out	C niels um	D 1' 1.
11. Companies are joining	orces with governments in Ai	rica to regional	campaigne against molowie
I II IUDI IUUIU	D. Originate	molint) neoduce
12. The authorities have	their original decision t	allow development of	fthic mumal area
A. dispensed	B. detached	C refrained	D revoled
13. The integrity of a marin	ie ecosystem could be	due to the impact of a	
A. Combronised	B. conceded	Consiliated	D C
14. One of the organisation	s aims is to informat	ion about the disease so	that more people know of
is symptoms.			man more people know of
A. disentangle	B. deride	C. dwindle	D. disseminate
	as a no sinoking area.		
A. designed		C. described	D destined
16. She control of t	ne family investments to her s	on.	2. destined
A. renounced	B. disowned	C disalsimed	D relinguished
17. Dealing with re	fusal from an employee is eas	ier than dealing with for	lse compliance
A. an offset	B. a remedial	C an agile	D. an outright
18. Unemployment threat h	as been for a while no	w	D. all outright
A. intimidating on the air	B. daunting of	on the lookout	
C. looming on the horizon	B. daunting of D. overwhelr	ning on the wing	
 After in obscuri 	ty for many years, her early no	ovels have recently has	and the second of the
A abolishing	B. flourishing	C languishing	
20. The best thing about liv	ing in the countryside is the _	C. languishing	D. shattering
A myriad	B. innumerable	greenery.	
21 There is large effort	to rebuild outs advertise.	C. untold	D. abundant
A under way	to rebuild arts education i	in the New York City p	oublic schools.
22. After living together for	B. in the way	C. out of way	D. over the way
A feel the ninch	six years, Janet and Matt have	e finally decided to	
A. Icel the phich	B. pull a few strings	C. tie the knot	D he up and about

23. The tourist's camera wasbecause he had b	prought it into the countr	v illegally.
A. bereaved B. confiscated	C. deprived	D. extorted
// His strongs hohotusing oncursed the		
A. doubt B. suspicion	C. disbelief	D. notice
25. Media reports on the outcome of military intervent	tion often the true	e facts
A. divert B. detract	C denose	D. distort
26. The day their first child was born, the new parents	were with iov	D. distort
A. overthrown B. overpowered	C overtaken	D. overcome
27. We may win, we may lose – it's just the luck of th	e C. Overtaken	D. Overcome
A. overthrown B. overpowered 27. We may win, we may lose – it's just the luck of th A. chance B. draw	C odds	D foto
28. They're having serious problems. Their relationship	in is on the	D. fate
A. cliffs B. rocks	지어가 그 사람이 하나 가게 그렇게 하는데 하는데 하는데 되었다. 그 아니라 아니라 하는데	
29. The renewed interest in Elizabethan times is evidently that revised.	C. stones	D. grass
that period.	iit iii the of new	Hollywood films set during
가 마양에게 하고 있으면 선생님이 하는데 가는데 보고 있다. 그리고 있는데 그리고 있는데 그리고 있는데 그리고 있는데 그리고 있는데 그리고 있는데 그리고 있다.		
	C. transience	D. demise
30. The car was speed.	and the second second	
A. gathering B. collecting	C. consuming	D. firing
Part 2. Read the text and find 5 mistakes and corre mistake is. (5 pts)	ct them. You should in	dicate in which line the
Line		
True relaxation is most certainly not a matter	r of flopping down in t	front of the television with a
Welcome drink. Nor is it about drifting into an	n exhausting sleen Use	ful though these responses to
tension and overtiredness may be, we should d	listinguish between then	n and conscious relevation in
4 case of quality and effect. Regardless of the lev	vel of tiredness, real rela	xation is a state of alert yet at
the same time passive awareness, in which our	bodies are at rest while	Our minds are waken
Moreover, it is as natural for a healthy per	rson to be relayed when	n moving like resting Daing
7 relaxed in action means we bring the appropria	te energy to everything	wo do so so to be seeing. Being
8 of healthy tiredness by the end of the day, rather	or then one of sub-unti-	we do, so as to have a feeling
9 Unfortunately, as a result of living in today?	competitive	1.
i i i i i i i i i i i i i i i i i i i	s competitive world, we	are under constant strain and
	our body's abilities. Tha	it needs to be rediscovered is
conscious relaxation. With this in mind, we n nature of its causes, however deep-seated.	nust apply ourselves to	understanding stress and the
nature of its causes, nowever deep-seated.		
0. Line 0: X -> Y	3.	Variable September 1997
1.	4.	
2.	5.	
2.	3.	
Part 3. Complete each of the following sentences with 1. I'm afraid you've caught us the hop. I've never the rails after her husbar 3. I feel quite nostalgic for the school where I at 4. He just managed to survive the skin of his teel	r thought that you will be and died in an accident. attended as a young boy.	e here at this time of the year.
5. We kept talking to the injured man to prevent him from	om drifting unco	onsciousness
6. Only when they have discussed the matter	great length will they d	raw any conclusion
6. Only when they have discussed the matter 7. Without any prior preparation, Peter sailed h	is final evame	iaw any conclusion.
8. You need to show that picturea dark backgro	and	
9. Inside your passport, you should write the name of your	our port	
10. Grandfather must be tired. He's noddingin	his chair.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Part 4. Complete the text by writing the correct form	n of the word in capita	ls. (10 pts)
Cacti have enjoyed an (1) (END	URE) popularity among	g gardeners spanning several
centuries. Perhaps this is due in part to their unusual	appearance: more often	than not they consist of (2)
(SWELL) stems covered in spines	Unlike other plants	and not, they consist of (2)
apparently in (3) (SUSPEND) anim	notion for ment	cach can squat in their pots,
	DALLON FOR MONTHS Chou	Vina little gian of angrath and

dev	elopment; then sudde	enly, their flowers will bu	erst forth, dazzling ob	oservers with their (4)
(GI	LORY) vibrant colors	s. Added to this is the fac	t that they come in a	huge variety of shapes sizes and forms
so	many gardeners, my	yself included, find the	mselves (5)	(RESIST) drawn to these
CAU	aurumary plants.			
7	You do not have to b	be an expert to grow ca	cti and the (6)	(INITIATE) needn't be
con	cerned about cultiva	ating them because the	v are among the	asiest of plants to care for. Their (7)
	(RFC	MIRE) are simple and f	y are among the ex	asiest of plants to care for. Their (7)
will	keen them hanny or	ad haplther. Also at 1 of	ew. Plenty of light, a	a little compost and occasional watering
with	estand harsh alimatic	id licality. Also, their (8)	(HARD) constitution enables them to
WILL	istaliu liaisii CillialiC	conditions in the wild.	So should you neg	lect to water them they are unlikely to
obje	ect. For this reason, I	recommend them to the y	oung (9)	(ENTHUSE) who ask me about
star	ting their own (10)	(WINI	OOW) gardens.	
CI	READING COMPR	EHENSION (50 pts)		
Par	t 1. For each gan, cl	enersion (50 pts)	A D C - D II	
		THE BEAUTY OF TH	HE BEAST	ch best fits the context. (10 pts)
20.0	the earliest known d	rawings, which survive	in the depths of cav	es in Western Europe, date back about
50,0	oo years. The fact th	at some people (1)	considerable d	istances along undanguand
(2).	uai kiicss	to create them is eviden	ice enough that the	production of such mint
	of great impor	tance to these artists. Bu	It what was their nur	nose? Darhons drawing
part	of the cercinomais	macied to bring success	in nunting. Perhans	the naintings were intended - + + (1)
	the death of th	ic cicalures portraved him	(1) to a	nouse their continued C 1111
peop	ore would have a good	u supply of fileat. We can	mor fell ()ne thing	however is contain There !
aina	Zingiy assurcu, world	cituity (0) an	d offen breathtaking	ly beautiful
thou	sands years ago whe	en people in Equat bases	imals on walls has	continued throughout our history. Five
on th	neir walls. There is no	(8) shout the	to build the world's	s first cities, they too inscribed animals
anim	als as gods. But they	(also (9) in the	a natural beauty of	some of these: the Egyptians worshiped
				the animals, adorning the walls of their ould be (10) of the beauties
1.	A. approached	B. crawled B. entire B. exploit B. bring about B. on the contrary	C dawdled	D proceeded
2.	A. whole	B. entire	C. full	D. proceeded
3.	A. act	B. exploit	C. operation	D. evecution
4.	A. take over	B. bring about	C. put across	D. make out
5.	A. in contrast	B. on the contrary	C. not at all	D. on the other hand
6.	A. right	B. correct		D. true
7.	A. copies	B. appearances		D. images
8.	A. difficulty	B. reason	C. problem	D. doubt
9.	A. delighted	B. loved	C. enjoyed	D. appreciated
10.	A. reminisced	B. recalled	C. reminded	D. recollected
Dort	2 Fill ONE suitable			
Fart	ncy creating your you	word in each blank. (1	(0 pts)	
that	Simple of a control of the control o	y own Konaldinno? Wel	I, before (1)	, you may be able to do just
mat.	Shirply sign (2)	for RoboC	Cup.	
Ro	oboCup is the nickna	me for an international s	cientific project call	ed the Robot World Cup Initiative. (3)
	by the	e idea of using footba	Il as a means of r	promoting science and technological
devel	opinent, the project o	rganizers have (4)	an ultir	nate goal of building a robotic forth -11
team	mai will be able to (5) the	e human World Cun	Winners by the year 2050 Tonne
becon	ning increasingly co	ompetitive in their ende	eavours to create h	umanoid footballers, and the annual
Robo	Cup World Champion	nshins play (6)	to rehetic	ultrafiold footballers, and the annual
intelli	gence technology R	oboCup Junior on off-L	oot of the	designs at the cutting edge of artificial
some	innovative designs for	om budding vormer.	oot of the project des	signed for schools, has also witnessed
Th	e question is: Con D.	om budding young scien	illists around the glob	e.
t'c c	e question is: Can Ro	bocup's goal realisticall	y be (7)	by 2050? The organizers admit
ısa	(0)	order, but argue that it	is nevertheless feasi	ble. After all, there was only a matter
				·

of fifty years between the	e first flight by aeroplane and the first moon landing. So it would be folly to dismiss
out of (9)	the possibility of a world class robot football team beating the human champions
by 2050. For (10)	though, my money remains firmly on the real Ronandinho.

Part 3. Read the passage and choose the best answer to each of the questions. (10 pts)

RUNNING WATER ON MARS

Photographic evidence suggests that liquid water once existed in great quantity on the surface of Mars. Two types of flow features are seen: runoff channels and outflow channels. Runoff channels are found in the southern highlands. These flow features are extensive systems - sometimes hundreds of kilometers in total length - of interconnecting, twisting channels that seem to merge into larger, wider channels. They bear a strong resemblance to river systems on Earth, and geologists think that they are dried-up beds of long-gone rivers that once carried rainfall on Mars from the mountains down into the valleys. Runoff channels on Mars speak of a time 4 billion years ago (the age of the Martian highlands), when the atmosphere was thicker, the surface warmer, and liquid water widespread.

Outflow channels are probably relics of catastrophic flooding on Mars long ago. They appear only in equatorial regions and generally do not form extensive interconnected networks. Instead, they are probably the paths taken by huge volumes of water draining from the southern highlands into the northern plains. The onrushing water arising from these flash floods likely also formed the odd teardrop-shaped "islands" (resembling the miniature versions seen in the wet sand of our beaches at low tide) that have been found on the plains close to the ends of the outflow channels. Judging from the width and depth of the channels, the flow rates must have been truly enormous - perhaps as much as a hundred times greater than the 105 tons per second carried by the great Amazon river. Flooding shaped the outflow channels approximately 3 billion years ago, about the same time as the northern volcanic plains formed.

Some scientists speculate that Mars may have enjoyed an extended early period during which rivers, lakes, and perhaps even oceans adorned its surface. A 2003 Mars Global Surveyor image shows what mission specialists think may be a delta - a fan-shaped network of channels and sediments where a river once flowed into a larger body of water, in this case a lake filling a crater in the southern highlands. Other researchers go even further, suggesting that the data provide evidence for large open expanses of water on the early Martian surface. A computer-generated view of the Martian north polar region shows the extent of what may have been an ancient ocean covering much of the northern lowlands. The Hellas Basin, which measures some 3,000 kilometers across and has a floor that lies nearly 9 kilometers below the basin's rim, is another candidate for an ancient Martian sea.

These ideas remain controversial. Proponents point to features such as the terraced "beaches" shown in one image, which could conceivably have been left behind as a lake or ocean evaporated and the shoreline receded. But detractors maintain that the terraces could also have been created by geological activity, perhaps related to the geologic forces that depressed the Northern Hemisphere far below the level of the south, in which case they have nothing whatever to do with Martian water. Furthermore, Mars Global Surveyor data released in 2003 seem to indicate that the Martian surface contains too few carbonate rock layers - layers containing compounds of carbon and oxygen - that should have been formed in abundance in an ancient ocean. Their absence supports the picture of a cold, dry Mars that never experienced the extended mild period required to form lakes and oceans. However, more recent data imply that at least some parts of the planet did in fact experience long periods in the past during which liquid water existed on the surface.

Aside from some small-scale gullies (channels) found since 2000, which are inconclusive, astronomers have no direct evidence for liquid water anywhere on the surface of Mars today, and the amount of water vapor in the Martian atmosphere is tiny. Yet even setting aside the unproven hints of ancient oceans, the extent of the outflow channels suggests that a huge total volume of water existed on Mars in the past. Where did all the water go? The answer may be that virtually all the water on Mars is now locked in the permafrost layer under the surface, with more contained in the planet's polar caps.

- 1. The word "merge" in the passage is closest in meaning to
- A. expand B. separate
- C. straighten out
- D. combine
- 2. What does the discussion in paragraph 1 of runoff channels in the southern highlands suggest about Mars?
- A. The atmosphere of Mars was once thinner than it is today.
- B. Large amounts of rain once fell on parts of Mars.
- C. The river systems of Mars were once more extensive than Earth's.

- D. The rivers of Mars began to dry up about 4 billion years ago. 3. The word "relics" in the passage is closest in meaning to B. sites C. requirements D. sources 4. In paragraph 2, why does the author include the information that 105 tons of water flow through the Amazon River per second?
- A. To emphasize the great size of the volume of water that seems to have flowed through Mars' outflow channels.
- B. To indicate data used by scientists to estimate how long ago Mars' outflow channels were formed.
- C. To argue that flash floods on Mars may have been powerful enough to cause tear-shaped "islands" to form.
- D. To argue that the force of flood waters on Mars was powerful enough to shape the northern volcanic plains.
- 5. According to paragraph 2, all of the following are true of the outflow channels on Mars EXCEPT:
- A. They formed at around the same time that volcanic activity was occurring on the northern plains.
- B. They are found only on certain parts of the Martian surface.
- C. They sometimes empty onto what appear to have once been the wet sands of tidal beaches.
- D. They are thought to have carried water northward from the equatorial regions.
- 6. All of the following questions about geological features on Mars are answered in paragraph 3 EXCEPT:
- A. What are some regions of Mars that may have once been covered with an ocean?
- B. Where do mission scientists believe that the river forming the delta emptied?
- C. Approximately how many craters on Mars do mission scientists believe may once have been lakes filled with water?
- D. During what period of Mars' history do some scientists think it may have had large bodies of water?
- 7. According to paragraph 3, images of Mars' surface have been interpreted as support for the idea that
- A. a large part of the northern lowlands may once have been under water.
- B. the polar regions of Mars were once more extensive than they are now.
- C. deltas were once a common feature of the Martian landscape.
- D. the shape of the Hellas Basin has changed considerably over time.
- 8. What can be inferred from paragraph 3 about liquid water on Mars?
- A. If ancient oceans ever existed on Mars' surface, it is likely that the water in them has evaporated by now.
- B. If there is any liquid water at all on Mars' surface today, its quantity is much smaller than the amount that likely existed there in the past.
- C. Small-scale gullies on Mars provide convincing evidence that liquid water existed on Mars in the recent past.
- D. The small amount of water vapor in the Martian atmosphere suggests that there has never been liquid water on Mars.
- 9. Which of the sentences below best expresses the essential information in the sentence in bold type in the
- A. But detractors argue that geological activity may be responsible for the water associated with the terraces.
- B. But detractors argue that the terraces may be related to geological forces in the Northern Hemisphere of Mars, rather than to Martian water in the south.
- C. But detractors argue that geological forces depressed the Northern Hemisphere so far below the level of the south that the terraces could not have been formed by water.
- D. But detractors argue that the terraces may have been formed by geological activity rather than by the presence of water.
- 10. According to paragraph 4, what do the 2003 Global Surveyor data suggest about Mars?
- A. Ancient oceans on Mars contained only small amounts of carbon.
- B. The climate of Mars may not have been suitable for the formation of large bodies of water.
- C. Liquid water may have existed on some parts of Mars' surface for long periods of time.
- D. The ancient oceans that formed on Mars dried up during periods of cold, dry weather.

Part 4. Read the following passage and do the tasks that follow. (10 pts)

THE LITTLE ICE AGE

A This book will provide a detailed examination of the Little Ice Age and other climatic shifts, but, before I embark on that, let me provide a historical context. We tend to think of climate - as opposed to weather - as something unchanging, yet humanity has been at the mercy of climate change for its entire existence, with at least eight glacial episodes in the past 730,000 years. Our ancestors adapted to the universal but irregular global warming since the end of the last great Ice Age, around 10,000 years ago, with dazzling opportunism.

They developed strategies for surviving harsh drought cycles, decades of heavy rainfall or unaccustomed cold; adopted agriculture and stock-raising, which revolutionised human life; and founded the world's first pre-industrial civilisations in Egypt, Mesopotamia and the Americas. But the price of sudden climate change, in famine, disease and suffering, was often high.

B The Little Ice Age lasted from roughly 1300 until the middle of the nineteenth century. Only two centuries ago, Europe experienced a cycle of bitterly cold winters; mountain glaciers in the Swiss Alps were the lowest in recorded memory, and pack ice surrounded Iceland for much of the year. The climatic events of the Little Ice Age did more than help shape the modern world. They are the deeply important context for the current unprecedented global warming. The Little Ice Age was far from a deep freeze, however; rather an irregular seesaw of rapid climatic shifts, few lasting more than a quarter-century, driven by complex and still little understood interactions between the atmosphere and the ocean. The seesaw brought cycles of intensely cold winters and easterly winds, then switched abruptly to years of heavy spring and early summer rains, mild winters, and frequent Atlantic storms, or to periods of droughts, light northeasterly winds, and summer heat waves.

C Reconstructing the climate changes of the past is extremely difficult, because systematic weather observations began only a few centuries ago, in Europe and North America. Records from India and tropical Africa are even more recent. For the time before records began, we have only 'proxy records' reconstructed largely from tree rings and ice cores, supplemented by a few incomplete written accounts. We now have hundreds of tree-ring records from throughout the northern hemisphere, and many from south of the equator, too, amplified with a growing body of temperature data from ice cores drilled in Antarctica, Greenland, the Peruvian Andes, and other locations. We are close to a knowledge of annual summer and winter temperature variations over much of the northern hemisphere going back 600 years.

D This book is a narrative history of climatic shifts during the past ten centuries, and some of the ways in which people in Europe adapted to them. Part One describes the Medieval Warm Period, roughly 900 to 1200. During these three centuries, Norse voyagers from Northern Europe explored northern seas, settled Greenland, and visited North America. It was not a time of uniform warmth, for then, as always since the Great Ice Age, there were constant shifts in rainfall and temperature. Mean European temperatures were about the same as today, perhaps slightly cooler.

E It is known that the Little Ice Age cooling began in Greenland and the Arctic in about 1200. As the Arctic ice pack spread southward, Norse voyages to the west were rerouted into the open Atlantic, then ended altogether. Storminess increased in the North Atlantic and North Sea. Colder, much wetter weather descended on Europe between 1315 and 1319, when thousands perished in a continent-wide famine. By 1400, the weather had become decidedly more unpredictable and stormier, with sudden shifts and lower temperatures that culminated in the cold decades of the late sixteenth century. Fish were a vital commodity in growing towns and cities, where food supplies were a constant concern. Dried cod and herring were already the staples of the European fish trade, but changes in water temperatures forced fishing fleets to work further offshore. The Basques, Dutch, and English developed the first offshore fishing boats adapted to a colder and stormier Atlantic. A gradual agricultural revolution in northern Europe stemmed from concerns over food supplies at a time of rising populations. The revolution involved intensive commercial farming and the growing of animal fodder on land not previously used for crops. The increased productivity from farmland made some countries self-sufficient in grain and livestock and offered effective protection against famine.

F Global temperatures began to rise slowly after 1850, with the beginning of the Modern Warm Period. There was a vast migration from Europe by land-hungry farmers and others, to which the famine caused by the Irish potato blight contributed, to North America, Australia, New Zealand, and southern Africa. Millions of hectares of forest and woodland fell before the newcomers' axes between 1850 and 1890, as intensive European farming methods expanded across the world. The unprecedented land clearance released vast quantities of carbon dioxide into the atmosphere, triggering for the first time humanly caused global warming. Temperatures climbed more rapidly in the twentieth century as the use of fossil fuels proliferated and greenhouse gas levels continued to soar. The rise has been even steeper since the early 1980s. The Little Ice Age has given way to a new climatic regime, marked by prolonged and steady warming. At the same time, extreme weather events like Category 5 hurricanes are becoming more frequent.

Questions 1-6

The Reading has six paragraphs, A-F. Choose the most suitable heading for each paragraph from the List of Headings below.

LIST OF HEADINGS Predicting climatic changes The relevance of the Little Ice Age today How cities contribute to climate change Human impact on the climate How past climatic conditions can be determined A growing need for weather records A study covering a thousand years People have always responded to climate change Enough food at last	1. Paragraph A: 2. Paragraph B: 3. Paragraph C: 5. Paragraph E: 4. Paragraph D: 6. Paragraph F:
	Predicting climatic changes The relevance of the Little Ice Age today How cities contribute to climate change Human impact on the climate How past climatic conditions can be determined A growing need for weather records A study covering a thousand years

Questions 7-10 Complete the summary using the list of words, A-I, below.

Weather during the Little Ice Age

distant past are 7.	and ice cores, we	s limited: our main sources of knowledge of conditions in the can deduce that the Little Ice Age was a time of 8
rather than of consistent free and heavy rain, and yet other	zing. Within it there	were some periods of very cold winters, others of 9. with no rain at all.

A climatic shifts	D icamal	
	B ice pack	C tree rings
D glaciers	E interactions	F weather observations
G heat waves	Hstorms	I written accounts
		1 withen accounts

Part 5. You are going to read a magazine article in which four men are interviewed about Paris. For questions 1-10, choose from the people (A-D). The men may be chosen more than once. (10 pts) Of which men are the following true?

1. He explains an established routine with guests.	1
2. He admits that he only recently appreciated a certain aspect of Paris	1
3. He expresses regret that Paris is producing art work which is of average standard.	2
4. He mentions a misunderstanding that was eventually resolved.	3
5. He states that he has always maintained the same opinion of Paris.	4
6. He comments on the importance of maintaining social customs.	5
7. He believes that Parisians have strong opinions which they like to express.	6
8. He feels that it is difficult for people to walk around Paris.	7
O. He stotes that he feels many and Could Walk around Paris.	8.
9. He states that he feels more comfortable living in Paris than in his current city.	9.
10. He comments that it is almost impossible to gain the approval of Parisians for your	work 10

MY PARIS

It's still the perfect cultural destination. So we asked those on intimate terms with the French capital to tell us what it means to them and to reveal their favourite places.

A Gilbert Adair: writer

I lived in Paris in the late 1960s and through the 1970s. Although I've been back in London for the past 20 years or so, I still feel more at home there than I do here. I went native, I suppose. I tend to stay in Montparnasse, and what's curious about it is that even though it's 90 years since artists like Picasso and Modigliani were around, something of their spirit survives. Paris must be the only place where you see people on their own in a café, scribbling in a notepad. However, in a sense, in artistic terms, Paris is going through a rather mediocre period. Maybe it has something to do with attempts by the establishment to keep French art 'pure'; that is to say, not affected by any culture not French. Because of this, Paris has become something of a museum.

B Andreas Whittam Smith: editor

I first went there when I was 20. I thought that it was the most romantic city in the world and my view hasn't changed. I find it beauty, the architecture particularly, and the way the long streets are always finished off with a building at the end of them. I don't enjoy the fact that it's a city that favours the motorist over the

pedestrian, for whom it can be a challenge just to get about, to cross the road even. One of my favourite places in Paris is an emporium called *Deyrolle* on the *Rue du Bac*. They sell all kinds of geological specimens and butterflies. Every time we have people staying with us we take them there and they always buy something.

C Charles Darwent: art critic

The launderette by my flat in Belleville sums up Paris for me. You put your clothes in the machine and then. Committing the machine's number to memory, you walk to a different machine in a different room and feed it coins. Someone could steel your stuff while this was going on but the beggar lady who lives there would stop them. Though she's barred from the café next door, she put in good word for me with the owner. She told him the reason I had never greeted him in French on walking in wasn't because I was rude, but English. So he took to crossing the bar whenever I entered, shaking my hand and roaring 'Bojour, Anglais' until I gave in and began to pre-empt him. Now we get on famously. Paris is all about following ritual. Everything - from how you feed a washing machine, to the way you greet someone, or the way you enter a bar. There's a café near here where the customers spend hours discussing the food. They are pompous and ridiculous and I long to be one of them, and never will.

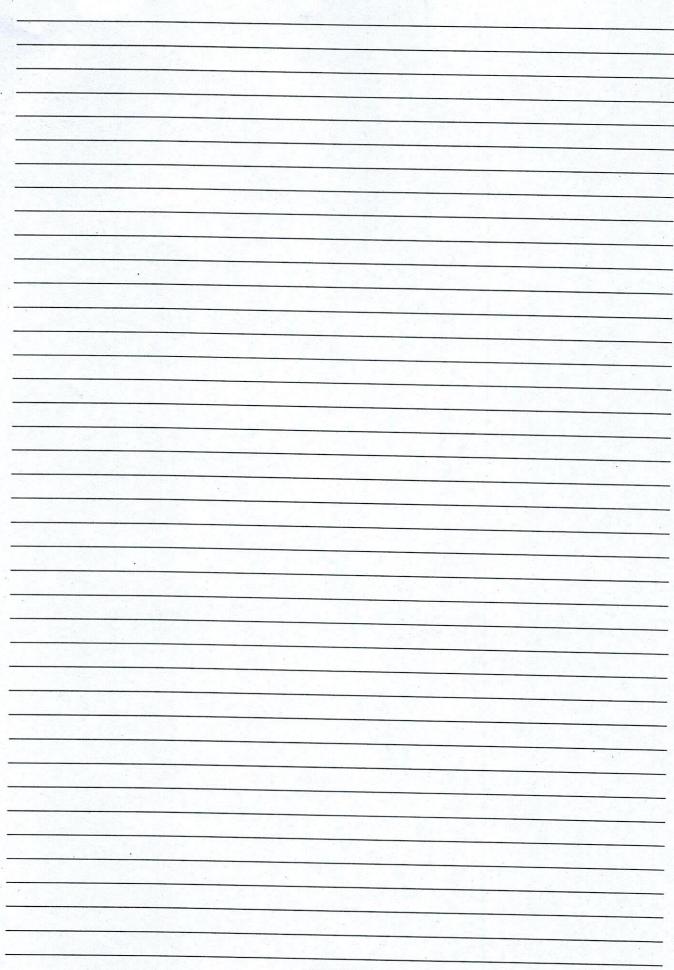
D Philippe Starck: interior designer

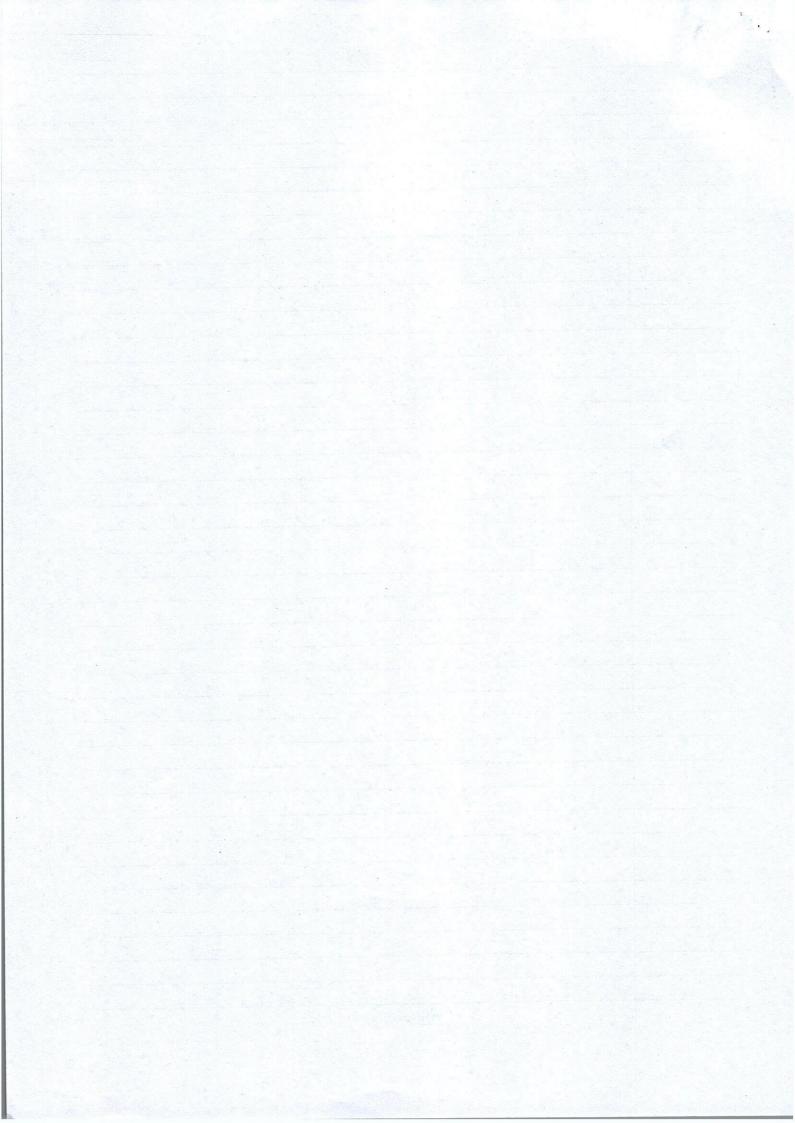
Despite being born in Paris, it was only a few years ago that I took a proper look at the city and truly saw its beauty. But it's not about the stone or the architecture; it's the people, the Parisians. The people are highly critical. No matter whether you make something good or bad, it will always be bad - they are very negative, which makes it the hardest place to create something. At the same time, it's their wonderful vigilance that creates some of the best quality in the world. For this I am grateful, although it took me six years to discover this secret. Parisians are also incredibly snobbish people - they create tribes and stick to them. There's one for music, one for art, one for journalists, and they like to fight each other. We could never just follow a leader – people are too independent-minded and aren't afraid to be frank.

D. WRITING (60 pts)

Part 1. Rewrite the following sentences beginning	as shown or using the word given. Do not change
the meaning of the original sentences. (10 pts)	

1. It wasn't Melanie's fault that she ended up breaking the law. OWN
Through ended up breaking the law.
2. It's not like her to behave like that as she's normally very calm. KEEPING
Her behavior her normally calm nature.
3. George suggested a list of guests should be written. DRAWN
"Why" said George.
4. The committee finally said what they thought of the plans. VERDICT
5. He has an obsession about the dishonesty of lawyers. BEE
6. It's possible that we may have to introduce pay cuts. RULED
We have
We have pay cuts.
7. He worked very hard but he was unable to earn enough for his living. ENDS
Hard-working
8. I was bitterly disappointed they didn't give me a part in the school play. PASSED
9. Julie always listens to my complaints about work, which is very kind of her. EAR
Julie is so
10. Simon couldn't stop crying when he lost his favorite toy FLOODS
Part 2 (50pts). Write an essay for the following topic:
The proliferation of beauty pageants in recent years has become a heated topic of discussion. Some people say that
these competitions should be abolished. Do you agree or disagree with this view? (WRITE ABOUT 250 WORDS)
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SỞ GD&ĐT HẢI DƯƠNG TRƯỜNG THPT CHUYÊN NGUYĒN TRĀI

ĐỀ CHÍNH THỰC

KỲ THI NĂNG KHIẾU LẦN II NĂM HQC 2023 - 2024 MÔN: TIẾNG ANH KHÓI 11 CHUYÊN

Thời gian làm bài: **180** phút (không kể thời gian giao đề) Ngày thi: 27 tháng 11 năm 2023

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11. C 12. D	13. A	14. D	15. B			7. D	18. C	19. C	20. D
21. A 22. C	23. B	24. B	25. D			7. B	28. B	29. A	30. A
Part 2. Read to	he text a	nd find 5	mistakes	and cor	rect th	em. Yo	ou should	indicate i	in which
une the mistak	ce is. (5 p	its)						······································	ii wiiicii
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2. Line 4: case									
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4. Line 6: like	→ as								
5. Line 10: Tha	$t \rightarrow Wh$	at							
Part 3. Comple	ete each	of the fol	llowing se	ntences	with a	suitab	le prepos	ition or po	article.
(10 pts)								•	
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1. B 2. D 3	3. A 4	B 5. I	6. C	7. D	8. D	9. A	10. C		

Part 2. Fill ONE suitable word in each blank. (10 pts)

1. long 2. up 3. Inspired 4. set 5. beat 6. host 7. achieved/ attained 8. tall 9. hand 10. Now

Part 3. Read the passage and choose the best answer to each of the questions. (10 pts)
1. D 2. B 3. A 4. A 5. C 6. C 7. A 8. B 9. D 10. B

Part 4. Read the following passage and do the tasks that follow. (10 pts)

1. viii 2. ii 3. v 4. vii 5. ix 6. iv 7. C 8. A 9. H 10. G

Part 5. You are going to read a magazine article in which four men are interviewed about Paris. For questions 1-10, choose from the people (A-D). The men may be chosen more than once. (10 pts)

1. B 2. D 3. A 4. C 5. B 6. C 7. D 8. B 9. A 10. D

D. WRITING (60 pts)

Part 1. Rewrite the following sentences beginning as shown or using the word given. Do not change the meaning of the original sentences. (10 pts)

- 1. Through no fault of her own, Melanie ended up breaking the law.
- 2. Her behaviour is not in keeping with her normally calm nature.
- 3. "Why not have a list of guests drawn up?" said George.
- 4. The committee finally gave their verdict on the plans.
- 5. He has a bee in his bonnet about the dishonesty of lawyers.
- 6. We have not ruled out the possibility of introducing pay cuts.
- 7. Hard-working as he was, he was unable to make ends meet.
- 8. Very much to my disappointment, I was passed over for a part in the school play.
- 9. Julie is so kind as to always lend an ear to my complaints about work.
- 10. Simon was in floods of tears when he lost his favorite toy.