#### SỞ GD&ĐT NINH BÌNH

## TRƯỜNG THPT CHUYÊN LƯƠNG VĂN TỤY

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## ĐỀ THI ĐỀ XUẤT KÌ THI CHỌN HỌC SINH GIỚI TRAI HÈ HUNG VƯƠNG NĂM 2024

**MÔN: TIẾNG ANH 11** 

Thời gian làm bài: 180 phút

(Đề này gồm 17 trang)

#### PART I. LISTENING (50p)

#### HƯỚNG DẪN PHẦN THI NGHE HIỂU

- Bài nghe gồm 4 phần; mỗi phần được nghe 2 lần, mỗi lần cách nhau 05 giây; mở đầu và kết thúc mỗi phần nghe có tín hiệu. Thí sinh có 15 giây để đọc mỗi phần câu hỏi.
- Mở đầu và kết thúc bài nghe có tín hiệu nhạc.
- Mọi hướng dẫn cho thí sinh (bằng tiếng Anh) đã có trong bài nghe.

Session 1. You will hear part of a lecture about cave paintings and other types of rock arts. *Ouestion 1-5* 

Complete the notes below. Write ONE WORD ONLY for each answer.

### SEMINAR ON ROCK ART Preparation for fieldwork trip to Namibia in (1) Rock art in Namibia may be: Paintings **Engravings** Earliest explanation of engravings of animal footprints They were used to help (2) learn about tracking Why are the tracks usually (3) Why are some engravings realistic and others unrealistic? Why are the unrealistic animals sometimes half (4) **More recent explanation:** Wise men may have been trying to control wild animals with (5) **Comment:** Earlier explanation was due to scholars over – generalizing from their experience of different culture Ouestion 6-10 Complete the sentences below. Write ONE WORD ONLY for each answer. 6. If you look at a site from a\_\_\_\_\_, you reduce visitor pressure. 7. To camp on a site may be disrespectful to people from that . 8. Undiscovered material may be damaged by \_\_\_\_\_\_.

Your answei	<b>'S:</b>			
1.	2.	3.	4.	5.
6.	7.	8.	9.	10.
NO MORE  1. Which par	THAN FIVE WO	RDS for each answ is the location of th	r <b>er.</b> e Glastonbury Tor?	ollowing questions, write
2. What did	ancient peoples mar	k by building struct	ures along them?	
3. What is be	elieved to be an indi	 cation of the Earth'	s geomagnetic ener	gy by Ruth?
4. Why may	ancient peoples hav	ve been drawn to ley	lines?	
4. Why may Because ther	e were	_		
4. Why may Because ther 5. What are	e wereancient civilization	s claimed to have		g monuments in order to
4. Why may Because ther 5. What are	e were	s claimed to have		g monuments in order to
4. Why may Because ther 5. What are represent the	e wereancient civilization	s claimed to have		g monuments in order to
4. Why may Because ther 5. What are represent the	ancient civilization position of certain	s claimed to have		g monuments in order to
4. Why may Because ther 5. What are represent the Write your a 1.  Session 3. Y whether the 1. The primaking. 2. Marcu 3. When occupants with 4. People 5. Marcu	ancient civilization position of certain position of certain answers here:  2.  2.  Ou will hear a dial following stateme ocess of buying a house ill need. Advertise in newspess suggests contacting a suggest and suggests contacting a suggest and suggests contacting a suggest and suggest an	s claimed to have groups of stars?  3.  ogue about proper nts are True (T) or ouse, improving it a eed to do their hom Marcus suggests that apers because they	4.  ty development. For False (F). (10 pts. and selling it for a pework before they leat buyers think about want to sell their how want to sell the sell their how want to sell their how want to sell the sell the sell their how want to sell their how want to sell the sell th	or questions 1-5, decide  or offit is called money  buy a house at an auction but what fittings future  omes at lower price.
4. Why may Because ther 5. What are represent the Vrite your a 1.  Session 3. Ywhether the 1. The promaking. 2. Marcu 3. When occupants words. 4. People 5. Marcu	ancient civilization position of certain position of certain answers here:  2.  2.  2.  2.  3.  4.  5.  6.  6.  6.  6.  6.  6.  6.  6.  6	s claimed to have groups of stars?  3.  ogue about proper nts are True (T) or ouse, improving it a eed to do their hom Marcus suggests that apers because they	4.  ty development. For False (F). (10 pts. and selling it for a pework before they leat buyers think about want to sell their how want to sell the sell their how want to sell their how want to sell the sell the sell their how want to sell their how want to sell the sell th	or questions 1-5, decide  or offit is called money  buy a house at an auction but what fittings future  omes at lower price.

	A. She chose to study	certain subjects agains	t her fath	er's wishes.	
	B. She decided to do c	ourses that dealt direct	ly with h	orse racing.	
	C. She did a postgradu	ate course that few pe	ople knev	v about.	
	D. She was fortunate to	o be accepted on a spe	cialist co	urse.	
2.	How does Emma feel a	about what she calls th	e 'big nar	nes' in horse racing?	)
	A. She resents having	to plan her events to si	uit them.		
	B. She respects the cor	ntribution they make to	the spor	t.	
	C. She believes that th				
	D. She accepts that she	e needs to put on partic	cular ever	nts to attract them.	
3.	What does Emma parti	icularly enjoy about ra	ce days?		
	A. the range of people	she meets	-		
	B. the enthusiasm of he				
	C. the challenge of dea	=	ted		
	D. the pleasure of seein	•			
<b>1.</b>	How did Emma feel af	ter cancelling the mid	winter rac	e meeting?	
	A. worried that inadeq	•		•	
	B. angry that bad weat	-			
	C. satisfied that she'd i	made the right decision	1		
	D. grateful for the good	d advice she'd received	d		
5.	As a result of cancelling	ng the meeting, Emma	has had t	0	
	A. put on additional ra				
	B. make changes to he	r financial planning			
	C. sell some land belor	nging to the racecourse	e		
	D. postpone making in	nprovements to faciliti	es		
Your	answers:				
1.	2.	3.		4.	5.
PAR	T II: LEXICO - GRA	MMAR (30p)			
Secti	on 1. Choose the word	or phrase that best fit	s each bla	ank in the following	sentences (15 n)
Ι.	The Smiths needn	it nurry as there	was	time for the	m to get to the
	airport.	D 1 11	<b>C</b> 4		ъ :
	A. ample	B. lavish	C. exte	ensive	D. spacious
2.	Players can	the avatar th	ey cho	ose by changi	ng its clothing,
	hairstyle and gen	der.			
	A. restrict	B. portray	C. inno	ovate	D. customize
3.	The police are working	g towards the immedia	te	of stolen art treasu	res.
	A. reunification	B. regulation	C. repa	ntriation D.	reproduction
4.	Whilst the cheetah has			hort distances, it car	nnot sustain
	such speeds for any sig				
	A. conceivably	B. perceivably	C. pred	dictably D.	comprehensively

<del>-</del>	ars, the various sport r able to find the tim		ny youth have falle	n by the as I
A. roundabo			ekdrop	D. sideline
	•		•	th applications for the
post.	s un un vortisement n	tine toeat paper, we	ve been wi	in applications for the
*	B. bogge	d C. dro	wned	D. drenched
	, they are going			
A. yet		C. alb		D. hitherto
•	. White went back to		Cit	D. minerto
	s no cause for alarm		thout having a caus	e for alarm
	ng no cause for alarr		-	
	=		=	that he didn't have to
park.	101 1101 00911	iona s car ana came	do will to the successo	
A. to	B. with	C. up		D. out
		-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
10.	_	eat song has alv	vays mer	mories of Daisy's
schoolday		- 1 C 1		1
	own B. conjur			
	experience v			nt office for nours.
A. heart-stop			ought-provoking	
C. soul-destr	, ,		embracing	1
=	ivered a thorough an			·
A. slap on th		-	ck on the cheek	
C. pain in the	recover from the sac	•	on the back	activities
	B. typhoo			
=				d a good knowledge
of the subject		s question came to	inc as i na	d a good knowledge
2	B. in a da	ze C in t	the bag	D. in the way
	en working hard on		· ·	•
A. face the n	-		al the show	o go out and
C. read betw			nt the town red	
	cen the inies	D. pai	int the town red	
Your answers:	I			
1.	2.	3.	4.	5.
6.	7.	8.	9.	10.
	y 5 errors in the fol	- ·		
	ur answers on the		n example. (5 point	ts)
0. Line 1:	nineteen → ninetee			
Line		Passage		

#### **PAINTING IN WATER COLOURS**

The nineteen-century obsession with correct watercolour technique bred a revolt in the early part of this century, to the extent that teaching students how to put on paint began to be regarded as fairly immoral, stifling self-expression and creativity. Hence, while it is true that no amount of technical knowledge and expert can be a substitute for vision, there is nothing more frustrating than knowing you have something to say but not having the means to say it. No art exists in a vacuum – we can always learn from other artists and should never be shameful to study their methods as well as their subject matter. This is, and always has been, part of the quest for a personal artistic language. Even in the narrow field of water-based media, there are mostly endless different ways of applying paint to paper. Some of these may strike a chord with a student, while others may not, but they should all be tried out. Learning to understand the capabilities of a media has a wonderfully liberating effect on one's painting. It enables artists to find their own voice and express their ideas with confidence and vigour. Always remember, though, that technique is no more than a tool and that the way you paint should never be more important than what you paint.

## 15 me

1

2

3

4

5

6

7

8

9

10

11

12

13

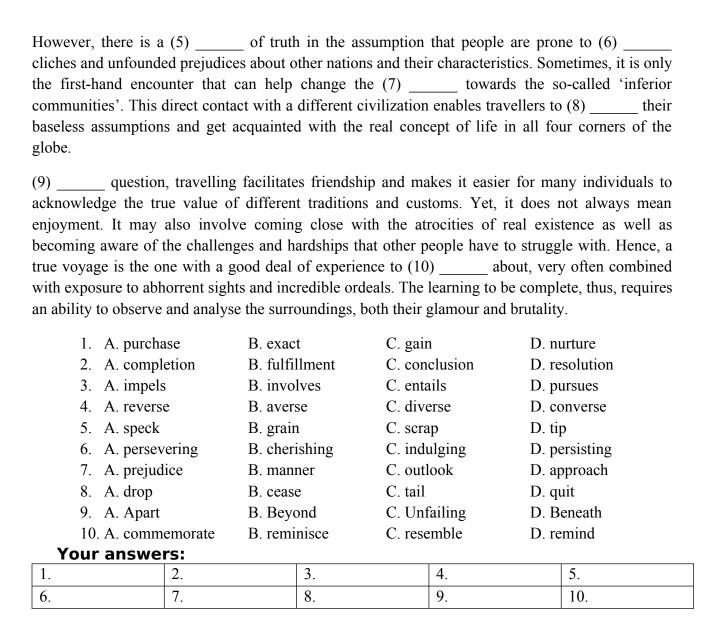
14

	Line	Mistake	Correction
1.			
2.			
3.			
4.			
5.			

#### Session 3. Fill each gap with the correct form of the words in brackets. (10 p)

- 1. Peter's (RESOLVE) may stem from the fact that he has no clear goals for the future.
- 2. The man was (STOW) on a medal for bravely taking a child out of the burning house.
- 3. Laura finds it difficult to **(CAPSULE)** the story of the revolution in a single thirty-minute documentary.
- 4. Eczema, or 'dermatitis' (the terms are often used **(CHANGE)**) is the most common chronic skin disorder in children, affecting 10-20% of infants.
- 5. Towards the end of the (INFANT) period, the child is becoming more perspicacious.
- 6. This brochure is generally considered to be the \_\_\_\_\_ guide to Australia. (DEFINE)
- 7. Liskeard and Callington are basically \_\_\_\_\_ from here, so it'll take about the same time to get to either of them. (DISTANT)
- 8. I really believe that it would be a major mistake to \_\_\_\_\_ any drugs that are currently illegal. (CRIME)
- 9. In the old days, buyers and sellers had to look through hundreds of \_\_\_\_\_ each week and go to car boot sales at the weekend. (CLASS)

10. Willian	m was ready to leave	everything behind and	start in Califo	fornia. (NEW)
Your answer	rs:			
1.	2.	3.	4.	5.
6.	7.	8.	9.	10.
PART III.	READING (60 <sub>1</sub>	p)	1	
		and think of one w space. Write your an MYTH BUS	swers on the answe	each space from 1 to 10. r sheet. (10 points)
much the sar jewelry firm' propose on or place on her: To make misconception restriction or engagement to They willed artificially. Perhaps know tradition. (8) which allege down a deposition of the priorities in (Your answer	rs:  "s advertising campone knee without the finger if she answer atters (4)	as that of Christmaign that first gave (at precious cut stone affirmatively.	iamond ring as an eas – as a marketing  2) to there on (3) that diamonds are to careful conthan actual scarcity. Inpanies are having the existence and then to the supposed ror rehasing a piece of fifthe shop, would (e)? It would certainly	engagement gift began in ploy. It was a prominent the notion that you can't person, ready to
1.	2.	3.	4.	5.
6.	7.	8.	9.	10.
The knowled best (2) experiences a	ge and eloquence the in life. It is the and to set out on an it from establishing	e your answers (A, B)  nat people (1)  inquisitive human n n exploration trip. Th	through travelling in the table through the ta	s usually perceived as the people to seek thrilling



# Session 3. For questions 1-10, read the following passage and do the tasks that follow. Write your answers on the answer sheet. (20 points)

#### **E-TRAINING**

A. E-learning is the unifying term to describe the fields of online learning, web-based training, and technology-delivered instruction, which can be a great benefit to corporate e-learning. IBM, for instance, claims that the institution of its e-training program, Basic Blue, whose purpose is to train new managers, saved the company in the range of \$200 million in 1999. Cutting the travel expenses required to bring employees and instructors to a central classroom accounts for the lion's share of the savings. With an online course, employees can learn from

- any Internet-connected PC, anywhere in the world. Ernest and Young reduced training costs by 35 percent while improving consistency and scalability.
- **B.** In addition to generally positive economic benefits, other advantages such as convenience, standardized delivery, self-paced learning, and a variety of available content, have made elearning a high priority for many corporations. E-learning is widely believed to offer flexible "any time, any place" learning. The claim for "any place" is valid in principle and is a great development. Many people can engage with rich learning materials that simply were not possible in a paper or broadcast distance learning era. For teaching specific information and skills, e-training holds great promise. It can be especially effective at helping employees prepare for IT certification programs. E-learning also seems to effectively address topics such as sexual harassment education, safety training and management training all areas where a clear set of objectives can be identified. Ultimately, training experts recommend a "blended" approach that combines both online and in-person training as the instruction requires. E-learning is not an end-all solution. But if it helps decrease costs and windowless classrooms filled with snoring students, it definitely has its advantages.
- C. Much of the discussion about implementing e-learning has focused on the technology, but as Driscoll and others have reminded us, e-learning is not just about the technology, but also many human factors. As any capable manager knows, teaching employees new skills is critical to a smoothly run business. Having said that, however, the traditional route of classroom instruction runs the risk of being expensive, slow and, oftentimes, ineffective. Perhaps the classroom's greatest disadvantage is the fact that it takes employees out of their jobs. Every minute an employee is sitting in a classroom training session is a minute they're not out on the floor working. It now looks as if there is a way to circumvent these traditional training drawbacks. E-training promises more effective teaching techniques by integrating audio, video, animation, text and interactive materials with the intent of teaching each student at his or her own pace. In addition to higher performance results, there are other immediate benefits to students such as increased time on task, higher levels of motivation, and reduced test anxiety for many learners. A California State University Northridge study reported that e-learners performed 20 percent better than traditional learners. Nelson reported a significant difference between the mean grades of 406 university students earned in traditional and distance education classes, where the distance learners outperformed the traditional learners.
- **D.** On the other hand, nobody said e-training technology would be cheap. E-training service providers, on the average, charge from \$10,000 to \$60,000 to develop one hour of online instruction. This price varies depending on the complexity of the training topic and the media used. HTML pages are a little cheaper to develop while streaming-videos, presentations or flash animations cost more. Course content is just the starting place for cost. A complete elearning solution also includes the technology platform (the computers, applications and network connections that are used to deliver the courses). This technology platform, known as a learning management system (LMS), can either be installed onsite or outsourced. Add to that cost the necessary investments in network bandwidth to deliver multimedia courses, and you're

left holding one heck of a bill. For the LMS infrastructure and a dozen or so online courses, costs can top \$500,000 in the first year. These kinds of costs mean that custom e-training is, for the time being, an option only for large organizations. For those companies that have a large enough staff, the e-training concept pays for itself. Aware of this fact, large companies are investing heavily in online training. Today, over half of the 400-plus courses that Rockwell Collins offers are delivered instantly to its clients in an e-learning format, a change that has reduced its annual training costs by 40%. Many other success stories exist.

- E. E-learning isn't expected to replace the classroom entirely. For one thing, bandwidth limitations are still an issue in presenting multimedia over the Internet. Furthermore, e-training isn't suited to every mode of instruction or topic. For instance, it's rather ineffective imparting cultural values or building teams. If your company has a unique corporate culture, it would be difficult to convey that to first-time employees through a computer monitor. Group training sessions are more ideal for these purposes. In addition, there is a perceived loss of research time because of the work involved in developing and teaching online classes. Professor Wallin estimated that it required between 500 and 1,000 person-hours, that is, Wallin-hours, to keep the course at the appropriate level of currency and usefulness. (Distance learning instructors often need technical skills, no matter how advanced the courseware system.) That amounts to between a quarter and half of a person-year. Finally, teaching materials require computer literacy and access to equipment. Any e-learning system involves basic equipment and a minimum level of computer knowledge in order to perform the tasks required by the system. A student that does not possess these skills, or have access to these tools, cannot succeed in an e-learning program.
- F. While few people debate the obvious advantages of e-learning, systematic research is needed to confirm that learners are actually acquiring and using the skills that are being taught online, and that e-learning is the best way to achieve the outcomes in a corporate environment. Nowadays, a go-between style of the Blended learning, which refers to a mixing of different learning environments, is gaining popularity. It combines traditional face-to-face classroom methods with more modern computer-mediated activities. According to its proponents, the strategy creates a more integrated approach for both instructors and learners. Formerly, technology-based materials played a supporting role to face-to-face instruction. Through a blended learning approach, technology will be more important.

#### **Questions** 106-111

The reading passage has seven paragraphs, A-F. Choose the correct heading for paragraphs A-F from the list below. Write the correct number i-xi in boxes 106-111 on your answer sheet.

#### **List of Headings**

- i. Overview of the benefits for the application of e-training
- ii. IBM's successful choice of training
- iii. Future direction and a new style of teaching
- iv. Learners' achievement and advanced teaching materials
- v. Limitations when e-training compares with traditional class

- vi. Multimedia over the Internet can be a solution
- vii. Technology can be a huge financial burden
- viii. The distance learners outperformed the traditional university learners worldwide
- ix. Other advantages besides economic consideration
- x. Training offered to help people learn using computers

#### 1. Paragraph A

- 2. Paragraph B
- 3. Paragraph C
- 4. Paragraph D
- 5. Paragraph E
- 6. Paragraph F

#### Questions 7-10

The reading passage has seven paragraphs A-F.

Which paragraph contains the following information?

Write the correct letters A-F, in boxes 112-115 on your answer sheet.

- 7. Projected Basic Blue in IBM achieved a great success.
- 8. E-learning wins as a priority for many corporations as its flexibility.
- 9. The combination of the traditional and e-training environments may prevail.
- 10. Example of a fast electronic delivery for a company's products to its customers.

#### Your answers:

1.	2.	3.	4.	5.
6.	7.	8.	9.	10.

# Session 4: For questions 1-10, read an extract from an article on the design of green buildings and choose the answer (A, B, C or D) that fits best according to the text. Write your answers on the answer sheet. (10 points)

There has, in recent years, been an outpouring of information about the impact of buildings on the natural environment. Information which explains and promotes green and sustainable construction design, strives to convince others of its efficacy and warns of the dangers of ignoring the issue. Seldom do these documents offer any advice to practitioners, such as those designing mechanical and electrical systems for a building, on how to utilise this knowledge on a practical level.

While the terms green and sustainable are often considered synonymous, in that they both symbolise nature, green does not encompass all that is meant by sustainability, which can be defined as minimizing the negative impacts of human activities on the natural environment, in particular those which have long-term and irreversible effects. Some elements of green design may be sustainable too, for example, those which reduce energy usage and pollution, while others, such

as ensuring internal air quality, may be considered green despite having no influence on the ecological balance.

Although there are a good many advocates of 'green' construction in the architectural industry, able to cite ample reasons why buildings should be designed in a sustainable way, not to mention a plethora of architectural firms with experience in green design, this is not enough to make green construction come into being. The driving force behind whether a building is constructed with minimal environmental impact lies with the owner of the building; that is, the person financing the project. If the owner considers green design unimportant, or of secondary importance, then more than likely, it will not be factored into the design.

The commissioning process plays a key role in ensuring the owner gets the building he wants, in terms of design, costs and risk. At the predesign stage, the owner's objectives, criteria and the type of design envisaged are discussed and documented. This gives a design team a solid foundation on which they can build their ideas, and also provides a specific **benchmark** against which individual elements, such as costs, design and environmental impact can be judged.

Owners who skip the commissioning process, or fail to take 'green' issues into account when doing so, often **come a cropper** once their building is up and running. Materials and equipment are installed as planned, and, at first glance, appear to fulfil their purpose adequately. However, in time, the owner realises that operational and maintenance costs are higher than necessary, and that the occupants are dissatisfied with the results. These factors in turn lead to higher ownership costs as well as increased environmental impact.

In some cases, an owner may be aware of the latest trends in sustainable building design. He may have done research into it himself, or he may have been informed of the merits of green design through early discussion with professionals. However, firms should not take it as read that someone commissioning a building already has a preconceived idea of how green he intends the structure to be. Indeed, this initial interaction between owner and firm is the ideal time for a designer to outline and promote the ways that green design can meet the client's objectives, thus turning a project originally not destined for green design into a potential candidate.

Typically, when considering whether or not adopting a green approach, an owner will ask about additional costs, return for investment and to what extent green design should be the limiting factor governing decisions in the design process. (1) Many of these costs are incurred by the increased cooperation between the various stakeholders, such as the owner, the design professionals, contractors and end-users. (2) However, in green design, they must be involved from the outset, since green design demands interaction between these disciplines. (3) This increased coordination clearly requires additional expenditure. (4) A client may initially <u>balk at</u> these added fees, and may require further convincing of the benefits if he is to proceed. It is up to the project team to gauge the extent to which a client wants to get involved in a green design project and provide a commensurate service.

Of course, there may be financial advantage for the client in choosing a greener design. Case studies cite examples of green/sustainable designs which have demonstrated lower costs for long-

regional basis for p	nership and even construction rojects with sustainable demain purpose is to		pates are usually available on a among others.
B. explain the impor		ign in reducing long-term	damage to the environment
<del>-</del>	s commissioning a building essionals why it is imported		t procedures when a building
A. designs must be	s of green and sustainable sustainable in order for th of this paper, the terms gr	em to be described as gr	reen
	e designs are green, while		e the same meaning
	e termed green, even thou		ole
3. According to	paragraph 3, the reason for	the lack of green building	gs being designed is that
	any experience in design a	0	
	npanies are unaware of the	<del>-</del>	_
=	to decide whether a buildi	=	-
	nvince clients that other fa		it than sustainability
	4, what does the word ' <u>be</u>		D. comparison
A. standard	B. target	C. process	D. comparison
	following is <b>NOT</b> true ab	9.	process?
	before the building is designable all clients go through whe		α
_	design procedure in whice		_
-	irm with a measure of how	_	
•	5, what does the phrase 'c	•	
A. experience misfe			mind
C. notice the benefit		D. make a selec	
	6, the writer implies that _		
			whether or not they want a
green building	, and commonounts pro-	• • • • • • • • • • • • • • • • • • •	The series of the series of the series of
-	ually less concerned about	green design than the c	lients are
_	ng process offers a perfect of		
D. firms should avo	oid working with clients w	ho reject green designs	in their buildings
	agraph 7 does this sentenc		-
In a typical project	, landscape architects and	d mechanical, electrical	and plumbing engineers do
not become involve	ed until a much later stag	e.	
<b>A</b> . (1)	B. (2)	C. (3)	D. (4)

9. In paragraph 7, what does the phrase 'balk at' mean?

A. display shock towards B. agree to pay

C. question the reason for D. understand the need for

10. Green buildings are most likely to incur more expense than conventional buildings due to

A. higher taxes incurred on sustainable buildings

B. higher long-term operational costs

C. the higher cost of green construction materials

D. increased coordination between construction teams

#### Your answers:

1.	2.	3.	4.	5.
6.	7.	8.	9.	10.

Session 5. The passage below consists of four paragraphs marked A, B, C and D. For questions 1-10, read the passage and do the task that follows. Write your answers in the corresponding numbered boxes provided. (10 points)

#### LOVE AT FIRST SIGHT

Why are people attracted to the idea of buying and renovating ruinous old houses?

#### A.

Years ago, glancing through the property pages of the newspaper one evening, I stumbled upon a tiny photograph of a small ivy-clad stone house with a triangle of blue sea in the background. 'For sale by auction' it said, 'guide price: £80,000.' Even if I'd been looking for a country house, and I wasn't, I'd hardly have opted for one in such a remote area, yet somehow that little image became lodged in my mind. Next day, on a whim, I rang the selling agent. The house, I gleaned, gloried in the name Desolate, was truly in the middle of nowhere and hadn't been touched in half a century. Intrigued, I immediately felt an urge to go and see it for myself. So, it was that the following weekend, after an inordinately long drive down from London with the whole family in tow, I found myself edging up the seemingly interminable farm track that led up to Desolate from the main road. It turned out to be two little houses joined by a stone archway. On one side was a clapped out electricity generator; on the other, a couple of dingy rooms downstairs and a couple more upstairs, all with rotten windows and peeling, brown wallpaper. But from the sitting-room window was a view of a garden gate opening onto a field with the sea cliffs beyond. On seeing that, I was smitten.

B.

For more than 50 years, or so the story went, it had been home to a woman aviator called Miss

Darker whose wartime exploits had allegedly inspired Michael Ondaatje's novel, The English Patient. In the film,she's played by Kristin Scott Thomas and meets a nasty end in the north African desert. The real-life Miss Darker returned home and spent the rest of her life as a recluse at Desolate. All of this just added to my conviction: I just had to have her house. I didn't care that my children thought it the grottiest thing ever, pointing out that despite the view there was no access to the sea, and it was miles to the nearest shop.My ears were closed to such details. I was in love and would elope if need be. I spent the next two weeks gazing rapt at the photos I'd taken and counting money.

C.

D.

On the day of the auction, I drove down with an old friend. I took her to see Desolate first, showing it to her with anxious pride as I would show her a man I was marrying. Yes, she said. She understood. The sale was being held in a quiet local town, but as we arrived I sensed my plan was going awry. The car park was jammed with large 4x4s and the room itself was full of braying Londoners: mostly women with expensively abundant hair, all looking strained and excited. I took my place in the front row so I wouldn't have to see the others crammed in behind me. The bidding started at £50,000 and went up slowly. When it paused at £120,000, I was about to raise a shaking hand, but it raced on up, far out of reach until Desolate eventually sold for the best part of half a million. I couldn't look at the man who'd bought it. I got into the car and wept. It was shameful for an unsentimental, middle-aged woman to be brought so low by a heap of stone and a view. But I was desolate over Desolate.

The memory of that thwarted love affair came back to me recently when a friend called to tell me about a house she'd seen that was far too expensive for her and suited her in no way. I could hear in her voice that it was pointless trying to talk sense into her. I started to wonder what it is about these houses that can hold such allure for people that they sell for many times their value. Internet message boards are testimony to the fact that it's by no means an uncommon scenario. Perhaps the real reason has little to do with bricks or mortar. You look at a view and you think: 'This will make my life different.' And of course, the houses we fall for most are those that need us most – those where we can most easily make our mark and become part of their history. In the end, we did buy a house; an ugly, cheap and practical one. But the sea is easily reached and through repeated use I've grown fond of it. Yet in writing this article I've looked again at the photographs I took of Desolate all those years ago and my heart still aches, just a bit.

#### In which section does the writer

1. accept that the location of the house called Desolate left a lot to be desired?
2. admit to harbouring some regrets about a missed opportunity?
3. attempt to rationalise her feelings about the house she wanted to buy?
4. draw an analogy to underline how seriously she took an idea?
5. pinpoint the moment when she decided to go for something?
6. mention feelings of curiosity arising out of a conversation?

7. recount t	he story of another pe	rson who experienc	ed similar feelings to	her own?	
8. recall get	tting the first inkling t	hat a dream wouldn	i't be realised?		
9. remembe	er ignoring sensible m	isgivings about a pl	an?		
10. suggest	that her behaviour on	one occasion was o	out of character?		
Your answ	ers:				
1.	2.	3.	4.	5.	
6	7	8	Q	10	

#### IV. WRITING (60 points)

# Session 1. Read the following passage and use your own words to summarize it. You MUST NOT copy or re-write the original. Your summary should be about 120 words long. (15 points)

The food industry is one of the largest manufacturing industries in the world. As the demand for economical, safe and convenient food and beverage increases, it continues to expand. The food industry involves the four stages of agriculture, manufacturing, marketing and distribution.

Agriculture refers to the production of agricultural goods through the growing of plants and the raising of domesticated animals. It encompasses a wide variety of specialties. In modern agriculture, plant breeding, pesticides, fertilizers and technological improvements have sharply increased yields from cultivation. Selective breeding and modern practices in animal husbandry such as intensive poultry farming have similarly increased the output of meat.

The major agricultural products can be broadly grouped into food, fibers, fuel and raw materials. Specific foods include cereals, vegetables, fruits and meat. Fibers include cotton, wool, hemp, silk and flax. Raw materials include lumber and bamboo.

The second stage, manufacturing, is the use of tools and labor to make things for use or sale. Modern manufacturing includes all intermediate food processes required for the production and integration of a product's components. Food processing is the set of methods and techniques used to transform raw ingredients into food or to transform food into other forms for consumption by humans or animals either in the home or by the food processing industry. Food processing typically takes clean, harvested crops or slaughtered and butchered animal products and uses these to produce attractive, marketable and often long-life food products.

The third stage, marketing, is an ongoing process of planning and executing the marketing mix for products, services or ideas to create exchange between individuals and organizations. It tends to be seen as a creative industry, which includes advertising, distribution and selling. It is also concerned with anticipating the customers' future needs and wants, which are often discovered through market research. Essentially, marketing is the process of creating or directing an organization to be successful in selling a product or service that people are

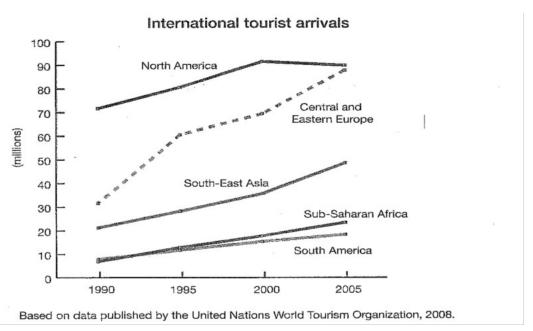
willing to buy. Good marketing must be able to create a "proposition" or set of benefits for the end customer that delivers value through products or services.

Lastly, food distribution, a method of distributing or transporting food from one place to another, is a very important factor in public nutrition. There are three main components of food distribution. They involve transport infrastructure such as roads, vehicles, rail transport, airports and ports, food handling technology and regulation, storage, warehousing and adequate source and supply logistics, based on demand and need. Through distribution, food gets to the big and small outlets such as supermarkets and shops for retail.

# Session 2. The graph below gives information about international tourist arrivals in different parts of the world.

Summarise the information by selecting and reporting the main features, and make comparisons where relevant.

Write at least 150 words (15 points)



Session 3. Writing an essay (30 points)

"To be yourself in a world that is constantly trying to make you something else is the greatest accomplishment." is the Ralph Waldo Emerson's quote.

What is your thoughts about the significance of being yourself? Discuss this matter within an essay of at least 350 words.

Use relevant reasons and examples from your experience for your ideas.



Người ra đề: Phạm Thị Linh

Số điện thoại: 0943820786

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