DỰ ÁN THE GIFTED BATTLEFIELD BAN CHUYÊN MÔN TIẾNG ANH

KÌ THI THỬ TUYỀN SINH LỚP 10 THPT CHUYỀN ĐỢT 1 NĂM HỌC 2023 – 2024

ĐỀ THI THỬ ĐỢT 1 (Đề thi gồm 04 trang) Môn thi: TIẾNG ANH (Không chuyên)
Ngày làm bài thi: 05/03/2023 – 15/03/2023
Thời gian làm bài: 90 phút (Không kể thời gian phát đề)

I. PHONETICS (0.4 points)

ne corresponding numbered boxes p		·	,
A. de <u>s</u> ert	B. phy <u>s</u> ics	C. plea <u>s</u> ure	D. re <u>s</u> ort
A. wick <u>ed</u>	B. miss <u>ed</u>	C. plac <u>ed</u>	D. work <u>ed</u>
	ne corresponding numbered boxes μ	ne corresponding numbered boxes provided on your answer sheet. A. de <u>s</u> ert B. phy <u>s</u> ics	A. de <u>s</u> ert B. phy <u>s</u> ics C. plea <u>s</u> ure

Part 2. Choose the word (A, B, C or D) that has a different stress pattern from that of the others. Write your answers in the corresponding numbered boxes provided on your answer sheet. C. marker D. intend A. depend B. advise 3. A. apologize B. musical C. compare D. improve II. USE OF ENGLISH (2.4 points) Part 1. Choose the correct answer (A, B, C or D) to each of the following questions. Write your answers in the corresponding numbered boxes provided on your answer sheet. 1. Make sure you _____ your food properly before swallowing. B. chew A. bite D. smash C. eat 2. Tuan is a(n) boy. He always has amazing stories to tell others. A. interesting **B.** interested C. boring D. bored 3. It is commonly believed that lack of leisure time lower learning performance. A. leads onto B. stems from C. ends up with D. results in **4.** All medicines should be kept out of children's B. touch C. contact keep 5. Ella is not going to write an appeal letter, ___ __ she? A. aren't **B.** is C. isn't D. will **6.** The movie plot is so confusing that people understand it. A. few B. little C. most D. not lot for the position of executive secretary. 7. According to the boss, Jameson is the most _ D. comfortable **B.** suitable C. supportive A. caring 8. It is very nice you to help me with my schoolwork. D. of A. to B. for C. from 9. James: "How did Jenna wear her hair?" - Mary: "She ____ __ into a bun." A. has styled it B. had it styled C. has had it styled D. had been styled it **10.** Where is Jacob? He assured me that he would at the party. A. show up B. get on C. turn out D. come up Part 2. Choose the word or phrase (A, B, C or D) that is incorrect. Write your answers in the corresponding numbered boxes provided on your answer sheet. 11. It took her six years to complete the novel which it made her famous. (A) (B) (C) (D) 12. Every student I have spoken to tell me that studying a foreign language is beneficial. (B) (C) (A) (D) 13. Are you familiar of the latest scientific advances in biology? (A) (B) (C)

Turn over

(A)

14. The children were surprised when the teacher suddenly had them to close their books.

(C)

(D)

Part 3. Read the text below and decide which answer A, B, C or D best fits each gap. Write your answers in the corresponding numbered boxes provided on your answer sheet.

Lovesick, head over	heels, butterflies in the tummy. W	e all have ways of describing what lo	ove feels like, but what is actually
(15) in our brain	s when we fall in love? And how	do we know how to (16)	lust from love? According to
Helen E Fisher from Rutgers	University, there are three aspec	ets (17) romantic love.	Often lust (18) first
		happen at all. But for those who do y (20) our libido, the se	
but in fact it's about the urge	to mate and pass on your DNA	via offspring. Without lust, it's fair to	say our species would not (21)
The second asp	ect of romantic love is attraction,	influenced by a neurotransmitter (22	dopamine. This is
a feel-good substance release	ed in our brain that is involved in	driving us towards reward. Do som	nething, get a dopamine hit, fee
•		behaviour. This is why intense attra	
excitement of a new relationsh		(24) that loop, always	s chasing the dopamine-soaked
15. A. happening on	B. going on	C. going up	D. making
16. A. differ	B. see	C. distinguish	D. discern
17. A. of	B. for	C. to	D. from
18. A. brings	B. gets	C. comes	D. stands
19. A. from	B. to	C. by	D. after
20. A. affect	B. turn	C. result	D. get
21. A. die off	B. survive	C. go on	D. be existed
22. A. said	B. coined	C. called	D. name
23. A. for	B. to	C. by	D. of
24. A. in	B. on	C. onto	D. over

III. READING (4.0 points)

Part 1. Read the text below and decide which answer A, B, C or D best fits each gap. Write your answers in the corresponding numbered boxes provided on your answer sheet.

STOP BEFORE IT GETS TOO LATE

Trying to avoid thinking about your favourite fattening food in order to shed a few pounds, are you? You might want to think again. New research has shown that banishing thoughts of eating that chocolate bar you crave so much may not be the best strategy. The study shows that just imagining eating a specific food makes you eat less of it.

Repeated exposure to food leads to habituation, which is known to occur while eating. For example, we desire the tenth bite of chocolate less than the first bite. The new research has proven that habituation can also occur due to the power of the mind alone. Study leader Carey Morewedge, a psychologist at Carnegie Mellon University, claims that, "If you just think about the food itself how it tastes, smells and looks - that will increase your appetite. This research suggests that it might be better actually, to force yourself to repeatedly think about tasting, swallowing and chewing the food you crave to reduce cravings." Morewedge points out that this technique is food **specific** and only works with the food you have imagined. This means that imagining eating chocolate won't deter you from pigging out on another food such as cheese.

The researchers hope that the findings from this study can help them to come up with an anti-overeating technique. As **obesity** rates and related medical conditions continue to climb, **such a technique is well overdue**. Morewedge hopes that this new research may lead to behavioural techniques for people looking to control overeating or other addictive behaviours such as smoking.

- 1. What is the main idea of the passage?
 - **A.** Thinking of a type of food frequently may increase your appetite.
 - **B.** Imaginary chewing and swallowing can reduce craving.
 - C. Researchers have found a new solution for underweight people.
 - **D.** Eating chocolate while craving may not be the best strategy for weight loss.
- 2. What is the purpose of the first paragraph?
 - A. Introducing the main topic
 - B. Asking the readers a question
 - C. Teaching readers how to lose weight
 - D. Summarizing a common belief

Turn over

	second paragraph, what is "sp						
Α.	effective	B. spec	cial	C.	accurate	D.	particular
4. What	does Carey Morewedge mention	on about s	solely thinking about the fo	od?			
A.	It will decrease your cravings.						
В.	It will heighten your desire for	that food.					
C.	It will help you eat the food in	reality.					
D.	It will help you visualize the ta	ste, smell	and look of the food.				
5. In the	second paragraph, the recent	studv has	shown that habituation ca	an od	ccur because of the influence o	f:	
	The mind and the body	, , ,			The subconscious mind		
	The mind			D.	Intuition		
	does Morewedge remark on the		ue to reduce food cravings	s?			
	It works with every kind of foo	d.					
	It does not work at all.						
	. It works only with the food that you have pictured in your mind.						
D.	It works only with a narrow rar	nge of foo	d.				
7. What	is most likely the antonym (opp	osite form	n) of the adjective derived	from	n the word " obesity " (paragrapl	h 3)?	
	underweight	B. over			malicious	-	overbearing
O In the	last paragraph, what does Ma	rowodao h	ana ta ha dayalanad haa	مط ما	n the result of the mentioned re	ooor	oh?
	Methods to decrease excessive	•	•		Techniques to stay in shape	Seai	CITE
			lake		Mental therapies to overcome	ctros	20
C.	Ways to control alcohol consu	πριισπ		υ.	ivientai trierapies to overcome	Sues	55
9. What	is the tone of the author in the	passage?	•				
	Negative	B. Anal		C.	Indifferent	D.	Frustrated
	3		•	-			

10. What can be inferred from the phrase "**such a technique is well overdue**" (paragraph 3)?

- A. The technique should have been discovered before now.
- **B.** The expense for the technique is not paid in time.
- **C.** The new technique is not as useful as the old ones.
- **D.** This technique leads to further medical implications.

Part 2. Read the text below and decide whether the following statements agree with the information given in the text. Write in the corresponding numbered boxes provided on your answer sheet:

TRUE if the statement agrees with the information **FALSE** if the statement disagrees with the information

NOT GIVEN if there is no information on this.

TAKING STEPS TO PROTECT YOURSELF

The peer-reviewed findings, published in the journal Environmental Health, show that just two hours of exposure to diesel exhaust causes a decrease in the brain's functional connectivity – a measure of how the study provides the first evidence in humans, from a controlled experiment, of altered brain network connectivity induced by air pollution.

Notably, the changes in the brain were temporary and participants' connectivity returned to normal after the exposure. Dr. Carlsten speculated that the effects could be long lasting where exposure is continuous. He said that people should be mindful of the air they're breathing and take appropriate steps to minimize their exposure to potentially harmful air pollutants like car exhaust.

"People may want to think twice the next time they're stuck in traffic with the windows rolled down," said Dr. Carlsten. "It's important to ensure that your car's air filter is in good working order, and if you're walking or biking down a busy street, consider diverting to a less busy route."

While the current study only looked at the cognitive impacts of traffic-derived pollution, Dr. Carlsten said that other products of combustion are likely a concern.

Turn over

"Air pollution is now recognized as the largest environmental threat to human health and we are increasingly seeing the impacts across all major organ systems," says Dr. Carlsten. "I expect we would see similar impacts on the brain from exposure to other air pollutants, like forest fire smoke. With the increasing incidence of neurocognitive disorders, it's an important consideration for public health officials and policymakers."

The study was conducted at UBC's Air Pollution Exposure Laboratory, located at Vancouver General Hospital, which is equipped with a state-of-the-art exposure booth that can mimic what it is like to breathe a variety of air pollutants. In this study, which was carefully designed and approved for safety, the researchers used freshly-generated exhaust that was diluted and aged to reflect real-world conditions.

- 11. Dr. Carlsten presumes that sustained exposure to air pollutants can bring about short-lived impacts on the brain.
- 12. People should be aware of the air pollutants and avoid inhaling them.
- 13. When stuck in traffic, people should open the windows of vehicles.
- 14. People should not bike or walk on the streets.
- 15. Air contamination is observed to have sweeping effects across all major human organ systems.
- 16. Due to the rising number of cases related to eating disorders, officials and policymakers should care more about public health.
- 17. The study was carried out at UBC's Air Pollution Exposure Laboratory, which has a cutting-edge exposure booth.
- 18. Replicating what it is like to inhale many kinds of air pollutants is difficult.
- 19. The study at UBC's Air Pollution Exposure Laboratory is safe and meticulously designed.
- 20. The researchers used freshly-generated exhaust that was diluted and aged to simulate unrealistic conditions.

IV. WORD FORMATION (2.0 points)

Write the correct form of each bracketed word in each sentence in the corresponding numbered boxes provided on your answer sheet.

1. Snow	ow lasts longer in regions. [mountain]		
2. Are th	e these items – seasonal clothes, snacks, camping gear and multi-purpo	ose items –	for your trip? [suffice]
3. I have	ave never had a room of my own, so space is something I	haven't experienced.	[person]
4. Her ir	r interview was to the Vogue magazine. [exclude]		
5. After	er the heavy flood, that path was made by fallen trees. [pa	iss]	
6. Locat	cated on the ancestral homeland of 11 Associated Tribes, the Grand Ca	anyon is a place of	beauty. [scene]
7. Havin	ving won the lottery, they bought an expensive villa in the	area. [reside]	
8. While	ile the common reader might find Boyd's humour a bit lacklustre, those m	nore will a	appreciate its subtleties. [discern]
9. Their	eir 14-year-old son is at that age when he's very easily led	by other children. [im	npress]
10. Locu	ocusts, commonly found in hot areas, are extremely to cro	ps. [harm]	
V. WRI	RITING (1.2 points)		
Comple	plete the second sentence so that it has a similar meaning to the first or	ne, using the word give	en in brackets. Do not change the
•	given. You must use between three and eight words, including the		g .
1.	. The news was a shock to us. (ABACK)		
\rightarrow	→ We		
2.	. Nothing would induce him to leave the house without locking the do	or. (CIRCUMSTANCE	ES)
\rightarrow	Under without the control of the control	out locking the door.	•
_			
3.	71 1		
\rightarrow	→ There was of th	ne season.	
4.	. My salary is half what I would be in the job I was offered in June. (T	AKEN)	
\rightarrow	→ If I had in J	une, I would be earnin	g twice as much as I am now.
5.	 As a result of the bad weather, there may be delays to some domes 	stic fliahts. (SUBJECT)
\rightarrow		• •	,
6.	. The mechanic is going to fix our van. (HAVE)		
		he mechanic	

– HÉT –