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

ĐỀ CHÍNH THỰC

KỲ THI NĂNG KHIẾU LẦN 4 NĂM HỌC 2019 - 2020 MÔN: TIẾNG ANH KHỐI 11 CHUYÊN

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

Ngày thi: 11 tháng 05 năm 2020

TAKLI-LIK	STENING: (50 p	oints)				
	each recording					
_	he notes below.	_				
			for each answer			
• GEC	692 New Code: (1)				
Aims -	 Analysis of edu 	cational p	roblems arising from	global	ization	
Chanc	e to research and	(2)	pro	gress c	of educational of	change
 Invest 	igate influence of	culture ar	nd (3)		_ on education	1
 Argue 	advantages and control to globalization.	lisadvanta	ges of reorganization	of pub	olic education i	n own country with
 Consideration 	der the (4)		of globalization	on on d	liversity of nati	ional curricula across
	and poorer count		-			
 Assign 	$\frac{1}{1}$ ments $1 = $ power	point pres	sentation (ungraded)	+ (5).		(30%)
Assign	nment 2 = take pa	rt in (6)	· ·	_(20%) + essay (50%)
Complete the	table below					
		WORDS	AND/ OR A NUMB	RER for	r each answer	
	Author	WOILDS	Title	ZHJO		Date
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(7)						
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Elliot (9)		Educa Mille Educa	ntional Issues of the N nnium ntion and Globalization	on	(8)	
Elliot (9)		Educa Mille Educa	ntional Issues of the N nnium ntion and Globalization	on	(8)	
Elliot (9) York		Educa Mille Educa	ntional Issues of the N nnium ntion and Globalization	on	(8)	5

- II. You will hear an interview with Simon Hemmings, who works as a fight director in the theater. Choose the answer (A, B, C or D) which fits best according to what you hear. (10 points)
- 1. According to Simon, during a fight scene, the audience should
 - A. feel the actors are really in danger.
 - B. see that the swords are not real.
 - C. be totally involved in the play itself.
 - D. be aware of the safety measures he adopts.

2. When ca	asting the play, the	theater was looking for a	actors wno nad	
A.	previous experience	e of fighting on stage.		
		design of the theater.		
	•	rn a new set of skills.		
	_	how to handle a sword.		
		ctors must do during the		
	improvise to cover		Perioritation	
	adhere closely to th			
	help colleagues who			
		ce as much as possible.		
		cerned that the fight see	nes in this play migh	t hecome
	-	culous C. inauthentic. D	- · ·	t become
	-	scene on stage should no	~	
	become too violent	_		ad
			appear over-practis	
	be taken too serious	siy. D	o. actually upset peop	ne.
Your answ			1	T
1	2	3	4	5
1. Biomim 2. Velcro v 3. Wood h 4. The syn environme 5. The Nar conditions 6. The mon 7. A	icry imitates nature was developed after as the beneficial feathetic 'wood' create antal conditions. mibian Fog Basking ist breeze blows in the on the	g beetle uses its ability to from the sea, and droplet beetle's shell repels wa	l not ir ts of water ter and aids the form	according to surrounding a order to live in harsh on the beetles shell
9. The 'Ab farm.	tinction of one spec	fron	n the composting pro	cess as an input to the fish
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SỞ GD&ĐT HẢI DƯƠNG TRƯ**ỜNG THPT CHUYÊN** NGUYỄN TRÃI

KỲ THI NĂNG KHIẾU LẦN 4 NĂM HỌC 2019 - 2020 MÔN: TIẾNG ANH KHỐI 11 CHUYỆN

ĐỀ CHÍNH THỰC

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

Ngày thi: 24 tháng 02 năm 2020

<u>PART 2 – GRAMMAR – VOCABULARY – LANGUAGE FUNCTIONS (50 points)</u>

I. Choose the best an	swer. (20 points)		
1. John's got very	feelings about taking	on more responsibility at the mon	nent.
A. puzzled	B. jumbled	C. mixed	D. muddled
2. In the of	f security, personnel must we	ear their identity badges at all time	es.
	B. interests		D. assistance
3. Lindsay's excuses t	for being late are beginning t	o rather thin	
A. get	B. turn	C. wear	D. go
4, the	people who come to this club	b are in their twenties and thirties.	
A. By and large	B. Although	C. To a degree	D. Virtually
5. You've lived in you	ur city for most of your life, s	so you've used to the 1	noise.
A. apparently	B. presumably	C. allegedly	D. predictably
6. The train service ha	as been in a since t	they introduced the new schedules	S.
A. shambles	B. rumpus	C. chaos	D. fracas
7. The storm ripped o	ur tent to B. shreds		
A. slices	B. shreds	C. strips	
8. Is an inexperienced	civil servant to th	ne task of running the company?	
A. capable	B. skilled	C. eligible	D. suited
9. The strike was	owing to a last- mir	nute agreement with the manageme	ent.
A. called off	B. broken up	C. set back	D. put down
10. I always take my l	luckywith me int	o an exam.	
A. sign	B. item	C. charm	D. spell
11. The deceptively si	imple decoration on this kind	l of pottery gives the layperson no	real to
its true value.			
A. idea	B. indication	C. clue	D. key
12. I didn't know my	guess was going to be right -	- It was just	
A. pot luck	B. odds	C. draw	D. gamble
13. Why are all your o	clothes in aon th	ne floor?	
A. bulk	B. heap	C. batch	D. sum
14. Sending out e-mai	ils that people haven't asked	for toaddresses is often kn	nown as spam.
A. sufficient	B. countless	C. widespread	D. multiple
15. We all have to fol	low the rules, and none of us	is the law.	
A. beyond	B. over	C. above	D. onto
		cided toyour request fo	or British citizenship
A. give	B. grant	C. permit	D. donate
17. We can only	as to the causes of the d	isaster.	
A. think	B. consider	C. speculate	D. ponder
18. I didn't	out to be a millionaire – I ju	ust wanted to run a successful busi	iness.
A. set	B. go	C. begin	D. watch
19. I'm not sure if I'm	n doing it right, but I'll try to	ahead with it anywa	ay.
A. drive	B. bang	C. touch	D. press
20. Could you lend m	e some money to	me over to the end of the me	onth?
		C. get	

II. Complete the sentences with the correct form of words (10 points).
Adults learners have many (1) (CHARACTER) that distinguish them from school or
college learners.
First, they come to courses with experiences and (2) (KNOW) in diverse areas. They
often prefer practical learning (3) (ACT) that enable them to draw on the skills and experience
they have acquired. In the main, adults have (4) (REAL) aims and have (5)
(VALUE) insights into what is likely to be successful. In addition to this, they are (6)
(READY) able to relate new facts to past experiences and enjoy having their talents explored in
(7) (LEARN) situations. Adults have established opinions and (8) (BELIEVE),
which have been formed over time through their experience of families, work, community, or politics.
A (9) (MAJOR) of adults also have intrinsic motivation and their effort increases
because of their desire to learn. They are also motivated by the (10) (RELEVANT) of the
material is related to their own needs and interests.
III F:II:
III. Fill in the blanks with proper prepositions or adverbial particles. Write your answer in the
numbered boxes. (10 points)1. It goes saying that if poaching doesn't stop, the gorilla will be extinct within ten years.
2. Profits have been average this year and part of the zoo may be sold off.
3. Why he chose to work in such appalling conditions is my comprehension.
4. The zoology lecture was too technical for me; it was completely my head.
5. The way the trainer treated his animals was contempt and he should lose his license.
6. They offered to pay half the expenses and he closed the offer at once.
7. My horse was entered the Derby, but he came in last.
8. He had to rub his French to help his son when he started to learn it at school.
9. That chair is not very strong. Do you think it is your weight?
10. He pretended to fall my plan but secretly he was working against it.

IV. Read the following text which contains 10 mistakes. <u>Identify</u> the errors and <u>write the corrections</u> in the corresponding numbered boxes. (10 points)

Line	A DISAPPOINTING MEAL
1	Have you ever complained in a restaurant? I never thought I would, but last week I ended up
2	doing just that. It was my best friend's birthday, but I had booked a table at a new restaurant
3	that had just opened in the city centre. But while we arrived, exactly on time, they told me
4	that it was no record of my booking and we would have to wait for a table to become free. I
5	suspected that they had given our table to anyone else, but I didn't say anything. Then we
6	were kept waiting for an hour without an apology, because they did take our order. We both
7	chose soup as a starter and my friend ordered a steak like a main course. I thought I would be
8	a bit more adventurous, and decided to try something called Ossobuco, if I wasn't quite sure
9	what it was. To cut a long story short, a soup was almost cold, my friend's steak was
10	uncooked at the middle and my Ossobuco turned out to be a plate of bone within a very
11	acidic sauce. So, we called the manager and told we would not pay because the meal had
12	been substandard. But in the end we paid because we had eaten it all, but we won't be going
13	there again!

PART 3 – READING (50 points)

I. Read the texts below and think of the word which best fits each space. Use only ONE WORD for each space. (10 points)

Men and women are	often considered	to be completely at od	ds with each other, in terms of their
			rch has discovered. As far as their
			n love, they are more similar to each
other (2)a		men and women are n	n love, they are more similar to each
It has (3)	heen known that lo	ove can (4)	havoc with hormone levels. For
			on the body, dips dramatically when
			-struck on a par with sufferers of
obsessive compulsive disord		, putting the love	struck on a par with sufficient of
		testosterone, common	ly associated with male aggression,
			. Testosterone levels, which (7)
to be lower	among females, ri	se towards (8)	of the male
			this down to nature
			g so, they can concentrate fully on
			at (10)couples in a
			agle at the time of the experiment,
exhibited such changes.	participants in th	ie stady who were sir	igio di dio dinic oi dio emperiment,
9	age and decide wh	ich option A R C or I	best fits each sentence. (10 points)
11. Read the journing pusse		ITY ROLE-MODELS	
Research in the University	of Leicester Depar	rtment of Media and C	Communication examined interest in
celebrities and gossip about	them. It was carrie	ed out by Dr Charlotte	De Backer who sought in her study
to explain interest in celebria	ty culture.	•	-
According to Dr De Backer	r: 'Life is about le	arning and (1)	experience, and in that process we
			eally we mimic what makes others
successful and (2)u	unsuccessful action	s others have trialled a	and paid for. In reality, humans seem
to have the tendency to min	nic the overall beha	aviour pattern of the hi	gher status of those more successful
than themselves. This expla-	ins why celebrities	act as role models for	broad (3)of behaviour they
display whether good or bad			•
Dr De Backer also examine	d another theory fo	or interest in celebrity,	known as the Parasocial Hypothesis.
In this (4), the	bonds are paraso	cial, or one-way, bec	cause the celebrity reveals private
information, often voluntari	ly. The audience n	nembers respond emot	ionally to this information, although
there is hardly ever any fe	eedback on the pr	ivate life of the audie	ence going to the celebrity, nor do
celebrities (5) emo	tions towards their	audience.	
Her study of 800 responde	ents and over 100	interviews (6)	_ that younger participants showed
•			who were much older than them and
			d greatest interest in internationally-
known celebrities, because t			
			ssip not because they wanted to learn
			orks with other people. 'We found in
	-		use they want to learn from them or
-			9) with real-life friends and
· · · · · · · · · · · · · · · · · · ·			can act as our mutual friends and
acquaintances.'	, ,		
1. A. winning	B. gaining	C. achieving	D. capturing
2. A. escape	B. avoid	C. prevent	D. evade
3. A. reaches	B. domains	C. ranges	D. spheres
4. A. case	B. instance	C. state	D. position
5. A. exhibit	B. present	C. display	D. expose
6. A. reinforced	B. assured	C. validated	D. confirmed

7. A. reputable	B. honourable	C. prestigious	D. illustrious
8. A. befriended	B. sustained	C. patronized	D. upheld
9. A. tie	B. link	C. cement	D. bond
10. A. scattered	B. rare	C. mixed	D. idle

III. Read the following passage and answer the questions that follow. (15 points)

THE PANAMA CANAL

While the Panama Canal continues to stand as one of the greatest human achievements in history, its locks and canals were not built overnight. Its ultimate completion in 1914 was the result of decades of planning, preparation, and construction, not to mention loss of human life. Two countries, France and the United States, were the main players in its construction, and both faced numerous hardships during the project, so many hardships that France, the instigator of the project, eventually had to sell out to the US., the country that finally completed the canal. Still, the United States faced a trio of major hurdles that threatened its completion. These obstacles were political, environmental, and geographical. Yet, through **perseverance** and will, the United States was ultimately able to create the canal, a vital link between the Pacific and Atlantic Oceans.

One of the major reasons France had to abandon the Panama Canal project was that it underestimated the environs of the local area. The region of Panama within which the French worked was a dense, tropical jungle. Intense heat and humidity did not help their situation either. Before long, many workers began to succumb to diseases like yellow fever and malaria. Proper measures were not taken to reduce their exposure and vulnerability, and many died as the workforce and the project as a whole suffered greatly. However, once the Americans took over the canal project, they immediately implemented better living conditions and infrastructure for the workforce, including better healthcare facilities. With a stronger workforce and more extensive healthcare system in place, the Americans stood a better chance of completing the project than the French ever did.

But, before The United States could continue with the canal project the French had begun, it had to receive permission from Colombia. At the time, Panama was within the borders of the country of Colombia. President Theodore Roosevelt offered the Colombian government ten million dollars, which it immediately rejected. Ever patient, Roosevelt did not **press the issue**, and before long, the Panamanians revolted against Colombia for independence. This gave Roosevelt the opportunity he had been waiting for. He immediately sent in a substantial military presence to the area to guarantee Panama's independence and to ensure the future construction of the Panama Canal. With Panama free, the door was open for the Americans to continue building a canal, which would save 18,000 miles on a trip from San Francisco to New York and open trade in the Pacific realm.

Once the U.S. was able to get its hands on the area, the next immediate obstacle became a **geological** one. While the verdant hills of Panama looked benign enough, the diversity and makeup of the underlying sediment made it an engineering nightmare. Initially, landslides regularly destroyed weeks or even months of digging and construction as they did to the French. Yet, in a stroke or two of engineering brilliance, through the implementation of a system of dams, this issue was reduced and all but alleviated. Also, as the tidal levels of the Pacific and Atlantic were vastly different, a new canal system, unlike the sea-level canal attempted by the French, had to be erected. The American engineers decided to install a system of locks to raise and lower ships to the designated sea level. This way in which they were able to manipulate water helped the Americans overcome the tough geological conditions which had **thwarted** the French.

Once completed, the Panama Canal stretched for fifty-one miles across Central America, connecting the Pacific and Atlantic Oceans by sheer human ingenuity and patience. The canal opened endless new possibilities for trade and commerce between Asia and the Americans, which still exist today. But the canal did not come about without severe difficulties and tragedy. It took two countries two separate attempts and over twenty years of backbreaking labor to achieve. One of these countries, France,

had to pack up and go home in failure. The other, the United States, could relish the milestone it had achieved. Still, in the end, over thirty thousand men lost their lives directly or indirectly in the building of the Panama Canal, which proves once and for all what a monumental task it truly was, especially for the age in which it was attempted.

- 1. The word **perseverance** in the passage is closest in meaning to
- A. determination B. procrastination C. cooperation D. precision
- 2. According to paragraph 1, which of the following is true of the Panama Canal?
- A. It was finally completed in the first decade of the twentieth century.
- B. The United States and France worked in unison on its construction.
- C. The original construction of the canal faced few difficult issues.
- D. The United States eventually purchased the project from France.
- 3. Which of the following can be inferred from paragraph 2 about the Americans?
- A. They tried to prevent the laborers from deserting the construction sites.
- B. They destroyed the dense jungle first to eliminate any form of disease.
- C. They were able to learn from the shortcomings that had affected France.
- D. They were not prepared for the punishing climate in Central America.
- 4. According to paragraph 3, politics became a problem because
- A. Roosevelt was not aggressive enough when dealing with the canal
- B. the presence of the U.S. military frightened many of the workers
- C. Panama wished to remain a territory of the country of Colombia
- D. Colombia did not wish to give up the right to the land for the canal
- 5. In stating that Roosevelt did not **press the issue**, the author means that Roosevelt did not
- A. care about the canal

B. want to force the project

C. resort to the media

D. wish to abandon his goal

- 6. The author discusses the **geological** obstacle in paragraph 4 in order to
- A. note the natural beauty of Panama, which was destroyed by the canal's construction
- B. suggest that the workers had to spend a lot of time and effort on reconstruction
- C. contrast the geological issues with the oceanic ones the engineers of the project faced
- D. show how landslides were more of a problem for the French than they were for the Americans.
- 7. The word **thwarted** in the passage is closest in meaning to
- A. defeated
- B. protected
- C. frustrated
- D. destroyed
- 8. According to paragraph 5, the completion of the Panama Canal
- A. created a forty-one-mile link between the Atlantic and Pacific Oceans
- B. helped allow for greater economic benefit between the East and West
- C. took much longer than original planned by the first French engineers
- D. resulted from the United States having better funding than the French
- 9. Which of the sentences below best expresses the essential information in the underlined sentence in the passage?
- A. Tens of thousands of men died during the construction of the Panama Canal.
- B. Though the project caused many fatalities, it stands as a lofty achievement.
- C. The Panama Canal could have been completed later with less loss of life.
- D. Men were killed on the job and by residual effects such as disease and injury
- 10. According to the passage, which of the following is NOT true of the construction of the Panama Canal?
- A. It helped shave thousands and thousands of miles from trips between the eastern and western United States.
- B. it incorporated dams to accelerate the construction process, which helped to make it successful.
- C. It was able to proceed when Panama decided to fight for freedom against Colombia.
- D. It was easier to achieve because of the similar tidal levels of the Pacific and Atlantic Oceans.

IV. Read the passage below and do the tasks that follow (15 points)

A

An accident that occurred in the skies over the Grand Canyon in 1956 resulted in the establishment of the Federal Aviation Administration (FAA) to regulate and oversee the operation of aircraft in the skies over the United States, which were becoming quite congested. The resulting structure of air traffic control has greatly increased the safety of flight in the United States, and similar air traffic control procedures are also in place over much of the rest of the world.

R

Rudimentary air traffic control (ATC) existed well before the Grand Canyon disaster. As early as the 1920s, the earliest air traffic controllers manually guided aircraft in the vicinity of the airports, using lights and flags, while beacons and flashing lights were placed along cross-country routes to establish the earliest airways. However, this purely visual system was useless in bad weather, and, by the 1930s, radio communication was coming into use for ATC. The first region to have something approximating today's ATC was New York City, with other major metropolitan areas following soon after.

\mathbf{C}

In the 1940s, ATC centres could and did take advantage of the newly developed radar and improved radio communication brought about by the Second World War, but the system remained rudimentary. It was only after the creation of the FAA that full-scale regulation of America's airspace took place, and this was fortuitous, for the advent of the jet engine suddenly resulted in a large number of very fast planes, reducing pilots' margin of error and practically demanding some set of rules to keep everyone well separated and operating safely in the air.

D

Many people think that ATC consists of a row of controllers sitting in front of their radar screens at the nation's airports, telling arriving and departing traffic what to do. This is a very incomplete part of the picture. The FAA realised that the airspace over the United States would at any time have many different kinds of planes, flying for many different purposes, in a variety of weather conditions, and the same kind of structure was needed to accommodate all of them.

\mathbf{E}

To meet this challenge, the following elements were put into effect. First, ATC extends over virtually the entire United States. In general, from 365m above the ground and higher, the entire country is blanketed by controlled airspace. In certain areas, mainly near airports, controlled airspace extends down to 215m above the ground, and, in the immediate vicinity of an airport, all the way down to the surface. Controlled airspace is that airspace in which FAA regulations apply. Elsewhere, in uncontrolled airspace, pilots are bound by fewer regulations. In this way, the recreational pilot who simply wishes to go flying for a while without all the restrictions imposed by the FAA has only to stay in uncontrolled airspace, below 365m, while the pilot who does want the protection afforded by ATC can easily enter the controlled airspace.

\mathbf{F}

The FAA then recognised two types of operating environments. In good meteorological conditions, flying would be permitted under Visual Flight Rules (VFR), which suggests a strong reliance on visual cues to maintain an acceptable level of safety. Poor visibility necessitated a set of Instrumental Flight Rules (IFR), under which the pilot relied on altitude and navigational information provided by the plane's instrument panel to fly safely. On a clear day, a pilot in controlled airspace can choose a VFR or IFR flight plan, and the FAA regulations were devised in a way which accommodates both VFR and IFR operations in the same airspace. However, a pilot can only choose to fly IFR if they possess an instrument rating which is above and beyond the basic pilot's license that must also be held.

\mathbf{G}

Controlled airspace is divided into several different types, designated by letters of the alphabet. Uncontrolled airspace is designated Class F, while controlled airspace below 5,490m above sea level and not in the vicinity of an airport is Class E. All airspace above 5,490m is designated Class A. The reason for the division of Class E and Class A airspace stems from the type of planes operating in them. Generally, Class E airspace is where one finds general aviation aircraft (few of which can climb above 5,490m anyway), and commercial turboprop aircraft. Above 5,490m is the realm of the heavy jets, since jet engines operate more efficiently at higher altitudes. The difference between Class E and A airspace is that in Class A, all operations are IFR, and pilots must be instrument-rated, that is, skilled and licensed in aircraft instrumentation. This is because ATC control of the entire space is essential. Three other types of airspace, Classes D, c and B, govern the vicinity of airports. These correspond roughly to small municipal, medium-sized metropolitan and major metropolitan airports respectively, and encompass an increasingly rigorous set of regulations. For example, all a VFR pilot has to do to enter Class c airspace is establish two-way radio contact with ATC. No explicit permission from ATC to enter is needed, although the pilot must continue to obey all regulations governing VFR flight. To enter Class B airspace, such as on approach to a major metropolitan airport, an explicit ATC clearance is required. The private pilot who cruises without permission into this airspace risks losing their license.

Questions 1-7. Choose the correct heading for paragraphs A-G from the list below.

List of Headings

- i Disobeying FAA regulations
- ii Aviation disaster prompts action
- iii Two coincidental developments
- iv Setting altitude zones
- v An oversimplified view
- vi Controlling pilots' licences
- **vii** Defining airspace categories
- **viii** Setting rules to weather conditions
- **ix** Taking off safely
- **x** First steps towards ATC
- 1. Paragraph A
- 2. Paragraph B
- 3. Paragraph C
- 4. Paragraph D
- 5. Paragraph E
- 6. Paragraph F
- 7. Paragraph G

Questions 8-10. Do the following statements agree with the information given in the 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

- 8. The FAA was created as a result of the introduction of the jet engine.
- 9. Beacons and flashing lights are still used by ATC today.
- 10. Some improvements were made in radio communication during World War II.

PART 4 – WRITING: (50 points)

I. Complete the second sentence so that it has the similar meaning to the first one, using the word given. (Do not change the word given. You must use between THREE or EIGHT words, including the word given). (10 points)

The could not have been predicted.	(speed)
2. The sales director told his staff nothing about the new marketing post.	
The sales director about the new marketing post.	(dark)
3. Mrs. Thomas seems to find the way her daughter behaves more a source of amus	
embarrassment.	
Far behaviour, Mrs. Thomas seems to be amused by	it. (being)
4. The head teacher is well known for his reliability and dedication.	
The head teacher person. (reputed)	
5. The company is almost certain to get the contract.	
The company stands the contract. (every)	
II Finish each of the following sentences in such a way that it is as similar as	nossible in meaning to
II. Finish each of the following sentences in such a way that it is as similar as the sentence printed before it. (10 pts.) 1. It was not until five years had elapsed that the whole truth about the murder cam Not for	•
the sentence printed before it. (10 pts.)	•
the sentence printed before it. (10 pts.) 1. It was not until five years had elapsed that the whole truth about the murder cam Not for	•
the sentence printed before it. (10 pts.) 1. It was not until five years had elapsed that the whole truth about the murder cam Not for	•
the sentence printed before it. (10 pts.) 1. It was not until five years had elapsed that the whole truth about the murder cam Not for 2. You could be arrested for not giving a breath sample to the police. Refusal	•

III. Essay writing: (30 points)

Write an essay about the advantages and disadvantages of extracurricular activities at high school. You should write at least 250 words.