BỘ GIÁO DỤC VÀ ĐÀO TẠO ĐỀ THI CHÍNH THỰC

KỲ THI CHỌN HỌC SINH GIỎI QUỐC GIA THPT NĂM 2019

Môn thị:

TIẾNG ANH

Thời gian thi:

180 phút (không kể thời gian giao đề)

Ngày thi:

13/01/2019

Đề thi có 12 trang

Thí sinh không được sử dụng tài liệu, kể cả từ điển.

• Giám thị không giải thích gì thêm.

SÓ PHÁCH

BẢN CHÍNH

I. LISTENING (50 points)

HƯỚNG DẪN PHẦN THI NGHE HIỀU

- Bài nghe gồm 4 phần; mỗi phần được nghe 2 lần, mỗi lần cách nhau 10 giây; mở đầu và kết thúc mỗi phần nghe có tín hiệu.
- Mở đầu và kết thúc bài nghe có nhạc hiệu. Thí sinh có 02 phút để hoàn chỉnh bài trước nhạc hiệu kết thúc bài nghe.
- Mọi hướng dẫn cho thí sinh đã có trong bài nghe.

Part 1. For questions 1-5, listen to part of a conversation between a man and a receptionist at a clinic about registering as a patient and answer the questions. Write NO MORE THAN THREE WORDS AND/OR A NUMBER taken from the recording for each answer.

- What is the man's full name?
 What is the postcode of the man's present address?
- 3. What is the man's current job?
- 4. What does the man wear as a result of his partial disability?
- 5. How long was the man kept in hospital for observation last year?

Part 2. For questions 6-10, listen to a news report on climate change and match each number (6-10) in A with one corresponding letter (A-H) in B. Write your answers in the corresponding numbered boxes provided.

Α	B B
	A. is capable of generating a surplus amount of alternative energy.
6. Germany	B. is planning to eliminate large amounts of carbon by reducing individual daily mileage.
7. Denmark	C. is constructing the globally biggest plant that harnesses wind power.
	D. is using a special material obtaining power from a human physical activity.
8. England	E. is having a structure capable of reducing environmental detriment caused by
9. Mexico City	automobiles daily.
10. Paris	F. is hoping to boost its power productivity by 80% in the next 30 years.
	G. is harnessing roughly a quarter of its power from green sources.
	H. is constructing streets that are capable of absorbing smog.

Your answers:

6.	7.	8.	9.	10.

Ama	3. For questions 11-15, listen to part of an interview with two psychologists, Joseph Bloome and and Owen, and choose the correct answer A, B, C, or D which fits best according to what you hear. the your answers in the corresponding numbered boxes provided.								
11.	When discussing wealth and happiness, Joseph is of the opinion that A. material possession has little to do with the level of happiness B. in no way can being wealthy make an individual feel happy C. being materially disadvantaged prevents people's effort to gain wealth D. those who think wealth and happiness are the same are unable to be successful								
12.	What does Amanda say about the effect of material acquisition on people? A. It provides them with a feeling of elation following a letdown. B. It is entirely dictated by circumstantial changes rather than their state of mind. C. It is dependent on their general mood and partly on a change in circumstances. D. It tends to be more powerful with purchases of greater material values.								
13.	As agreed by Joseph and Amanda, success is most likely defined as A. the attainment of excessive wealth C. being financially and socially rich B. the achievement of fame and social status D. the fulfillment of a goal								
14.	 4. Which of the following is NOT mentioned by Joseph about control and success? A. People tend to feel better if they have control over their working conditions. B. Those who want the most control in their life suffer from excessive stress. C. Some people worry excessively about their lack of control in life. D. Those who live life as it is enjoy freedom to a certain extent. 								
	What does Amanda say about how she would define success in her own life? A. maintaining an outward appearance of happiness B. feeling better about her personal circumstances C. having greater peace of mind D. recognizing she is no less accomplished than her peers								
11.	12. 13. 14. 15.								
con	t 4. For questions 16-25, listen to part of a news report on the 2018 Nobel Prize in Medicine and applete the following sentences. Write NO MORE THAN THREE WORDS taken from the recording in the blank. The 2018 Nobel Prize in Medicine has been awarded to Jim Allison and Tasuku Honjo for their research, which laid the foundations for a (16) cancer treatment.								
•	For a long time, there were four dominant techniques used in cancer treatment, namely surgery, radiation, (17) and hormone treatments.								
•	Thanks to the work of Mr. Allison, scientists have now overcome the (18) of recruiting the body's own immune system to fight cancer, which has added a fifth category to cancer treatment.								
•	Mr. Allison is now (19) at the University of Texas MD Anderson Cancer Center.								
•	Mr. Allison described his feelings as "stunned", adding that he was still (20) " it".								
•	Mr. Allison got the news from his son instead of the (21), who did not know his (22)								
•	Mr. Allison's work attempted to (23) the immune system to attack cancer cells by turning off the system's brakes.								
•	T-cells, likened to the immune system's soldiers, take care of such problems as virus infection or bacteria through a (24)								
•	T-cells have enough time to destroy (25) thanks to the idea of temporarily								
	blocking the CTLA 4 molecule suggested by Mr. Allison.								

Part 1. For q	GRAMMAR questions 26- nswers in the	40, choose ti	he correct and ling numbere	swer A, B, C, d boxes prov	or D to each	of the follow	ing questions.
			- The second sec	0.5		re left utterly	disappointed on
A. fallacio 27. Susan's I A. forever C. had for	kids the showed rever been sho	ieir great disp owing	leasure whene	ever I came ro B. were D. had	lexing und to see her forever showi forever shown her comment	, which made ng	fling me feel ill at ease.
A. misdire	ected	B. misle	d n in the most	C. misc	construed	D. mis	
A. diagrar	nmatic	B. progr	ammatic	C. grap	hic ant change in fu	D. pho	otographic
A. wits		B. bits		C. cuts		D. pie	ces nother was from
Moscow, A. part	so he's	Russian.			rday did i iirid		
32. Regarding	g the new plan	which has bee	en discussed se	everal times on	TV, we would	prefer not to	the point.
A. labour 33. l didn't w	ant to make a	B. work decision	, so I said I	C. man d like to think'	age about it.	D. pro	duce
A. here a	nd there	B. there	and then	C. now	and then ain plays the lo	D. her	
A. ridicule		B. chara	ade	C. slaps	stick	D. pra	nk
services	noticed.						neir products or
A. chorus 36. Upon his	late arrival, he	B. lyrics e the	anger of the w	C. jingle hole class eve	es en further with	D. rhy his ill-bred ma	mes anner.
A. threw		B. fanne	ed	C. vent	en further with	D. hos	sted
the pres		crupulous res	earch methods	s only came of	ut because his	assistant	on him to
A. hounde	ed	B. fished		C. ratte		D. bug	gged
A. belly	aw the mouse	B. skin	ards me, i nea	C. head	t of my d	D. sto	mach
39. Tony is a	very lazy and	l irresponsible	e boy; he's alw key	ays trying to _	d out of h	is duties. D. bea	over
40. The man	in the market v	vas selling lea	ther coats very	cheaply: they	were such barg	ains that were	soon
		B. done	up	C. sold	up	D. sna	apped up
Your answe	<i>rs:</i> 27.	28.	29.	30.	31.	32.	33.
34.	35.	36.	37.	38.	39.	40.	
			he correct fo has been do				mbered space
Two wee	ks ago five vo	ung men wer	e accused of (0. LEGAL)	transmitt		our answers: nallv
data without	the permission	on of the copy	yright owners.	During the tri	ial the prosecu	itor	,,
					used in order		
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					ped. According	I	
		1,000			stitutes a(n) (
					sisting in mak le network'. A	-	
					mpany but it v	1	
(43. RULE)	by t	he judge sin	ice as he sta	ited 'in the sa	ame way all	the 43	
		_			IME) a		
					inally announc e years althοι		
	still insists on				- jeans annot		

III. READING (50 points)

Part 1. For questions 46-55, fill each of the following numbered blanks with ONE suitable word. Write your answers in the corresponding numbered boxes provided.

COLLAPSE OF THE EMPIRES

ago. Not to mention to pyramids, together v southern Iraq reveal	ong been puzzled by the simultaneous disappoint with hundreds of (46) ed what appears to be by a meteor v	pearance of the Egyptia settlements in t e a relatively recent 3l	n kingdom following the he Holy Land. In 200 ⁻ km-wide impact crater	e building of the great 1, satellite images of , suggesting that the		
	rs ago, settlements on	the volcanic Mediterra	nean island of Thera	were annihilated by a		
	he aftermath, which inc					
the famed Minoan (5						
	s believe the civilization					
	perhaps the most famou					
	d the whole world (52)					
	ey may all be reference					
followed the (54) of the ice sheets around 10,000 years ago. Geological studies suggest the						
Mediterranean (55) through into the Black Sea, inundating the whole area. At the time, it would truly						
have seemed as if the whole world had been flooded.						
Your answers:						
46.	47.	48.	49.	50		
10.	47.	40.	43.	50.		

Part 2. Read the following passage and do the tasks that follow.

SCIENTIFIC MANAGEMENT IN THE WORKPLACE

The car and computer manufacturing plants, the work environments we go to every day, the hospitals we are treated in, and even some of the restaurants we might eat in all function more efficiently due to the application of methods that come from Scientific Management. In fact, these methods of working seem so commonplace and so logical to a citizen of the modern world that it is almost impossible to accept that they were revolutionary only 100 years ago.

Scientific Management was developed in the first quarter of the 20th century; its father is commonly accepted to be F.W. Taylor. Taylor recognized labor productivity was largely inefficient due to a workforce that functioned by "rules of thumb." Taylor carried out studies to ensure that factual scientific knowledge would replace these traditional "rules of thumb." The backbone of this activity was his "time-and-motion" study. This involved analyzing all the operations and the motions performed in a factory, and timing them with a stopwatch. By knowing how long it took to perform each of the elements of each job, he believed it would be possible to determine a fair day's work.

Work, he contended, was more efficient when broken down into its constituent parts, and the management, planning, and decision-making functions had been developed elsewhere. As this implies, Taylor viewed the majority of workers as ill-educated and unfit to make important decisions about their work.

Taylor's system ensured the most efficient way would be used by all workers, therefore making the work process standard. Invariably, managers found that maximal efficiency was achieved by a subdivision of labor. This subdivision entailed breaking the workers' tasks into smaller and smaller parts. In short, he specified not only what was to be done, but also how it was to be done and the exact time allowed for doing it.

One theory based on the Scientific Management model is Fordism. This theory refers to the application of Henry Ford's faith in mass production – in his case, of cars – and combined the idea of the moving assembly line with Taylor's systems of division of labor and piece-rate payment. With Fordism, jobs are automated or broken down into unskilled or semi-skilled tasks. The pace of the continuous-flow assembly line dictated work. But Ford's theory retained the faults of Taylor's. Autocratic management ensured a high division of labor in order to effectively run mass production; this led to little workplace democracy, and alienation. Equally, with emphasis on the continuous flow of the assembly line, machinery was given more importance than workers.

The benefits of Scientific Management lie within its ability to provide a company with the focus to organize its structure in order to meet the objectives of both the employer and employee. Taylor found that the firms that introduced Scientific Management became the world's most carefully organized corporations.

Scientific Management, however, has been criticized for "de-skilling" labor. As jobs are broken down into their constituent elements, humans become little more than "machines" in the chain. Their cognitive input is not required: it is best if they do not have to think about their tasks. Yet the average intelligence of employees has risen sharply; people have been made aware of their value as human beings. They are no longer content to receive only financial reward for their tasks. It has been recognized that productivity and success are not just obtained by controlling all factors in the workplace, but by contributing to the social well-being and development of the individual employee.

Higher levels of access to technology and information, as well as increased competition, present another difficulty to the theory of Scientific Management in the 21st century. Modern organizations process huge amounts of input, and employees no longer work in isolated units cut off from the organization at large. Managers recognize they are unable to control all aspects of employees' functions, as the number of layers of information factored into everyday decisions is so high that it is imperative employees use their own initiative. High competition between organizations also means that companies must react fast to maintain market positions. All this forces modern companies to maintain high levels of flexibility.

In the era during which Scientific Management was developed, each worker had a specific task that he or she had to perform, with little or no real explanation of why, or what part it played in the organization as a whole. In this day and age, it is virtually impossible to find an employee in the developed world who is not aware of what his or her organization stands for, what their business strategy is, how well the company is performing, and what their job means to the company as a whole. Organizations actively encourage employees to know about their company and to work across departments, ensuring that communication at all levels is mixed and informal.

Another weakness in Scientific Management theory is that it can lead to workers becoming too highly specialized, therefore hindering their adaptability to new situations. Nowadays, employers not only want workers to be efficient, they must also exhibit flexibility.

In conclusion, it can be seen that Scientific Management is still very much part of organizations today. Its strengths in creating a divide between management functions and work functions have been employed widely at all levels and in all industries. In addition, its strengths in making organizations efficient through replacement of "rules of thumb" with scientific fact ensured its widespread application.

For questions 56-61, decide whether the following statements are True (T), False (F) or Not Given (NG). Write your answers in the corresponding numbered boxes provided.

- 56. Scientific Management boosted labour productivity during the first quarter of the 20th century.
- 57. In the early years of the 20th century, work productivity suffered as a result of established inefficient practices.
- 58. Taylor's "time-and-motion" study measured the exact time it took to complete each job in a fair day's work.
- 59. To maximize productivity, managers were advised to adopt subdivision of labour.
- 60. According to Scientific Management, a worker became specialized in certain unchanging work routines.
- 61. Fordism mostly reflected the drawbacks of Taylor's theory.

Your answers:					
56.	57.	58.	59.	60.	61.

For questions 62-66, complete the summary with NO MORE THAN TWO WORDS taken from the passage. Write your answers in the corresponding numbered boxes provided.

One criticism levelled at the Scientific Management model (SM) centres on the fact that the theory viewed people as machines, whose motivation was simply to get (62) _____, expecting them to perform their tasks without much thinking. Nowadays, however, companies have come to realise that the best results possible depend on factors such as promoting individual workers' (63) _____ and professional development. Another challenge facing SM in the 21st century is that a corporation is obliged to keep (64) _____ at the top levels so as to cope with pressure brought about by greater access to data, more intense competition and higher degree of cooperation across the company. In addition, SM is almost inapplicable when workers are strongly advised to possess a more profound understanding of their companies while not restricted to certain (65) _____. Finally, SM, despite its strength in maintaining a high level of productivity, may produce (66) _____ workers with a low level of adaptability.

Your answers:

Your answers:			
62.	63.	64.	
65	66		

Part 3. In the passage below, seven paragraphs have been removed. For questions 67-73, read the passage and choose from paragraphs A-H the one which fits each gap. There is ONE extra paragraph which you do not need to use. Write your answers in the corresponding numbered boxes provided.

BLAME IT ON THE MOONLIGHT

In *The Wolf Man*, Larry Talbot knows he's just impossible at certain times of the month. In one famous scene from this Hollywood classic, he catches sight of his palms and howl in horror. They're hairy – a sure sign there's a full moon and he's turning into a werewolf.

Belief in the moon's power to unsettle and even disrupt human behavior stretches back to antiquity – the word lunacy derives from Luna, the Roman goddess of the moon – and persisted well into Victorian times. In the

lunacy derives from Luna, the Roman goddess of the moon – and persisted well into Victorian times. In the 1830s, inmates of London's notorious lunatic asylum Bedlam were bound, chained and flogged as the full moon approached, as a precautionary measure against "increased turbulence." The rise of modern science made lunacy theories unfashionable, yet in recent years they have made a comeback.

68

However, there are plenty of reasons to believe that the whole idea is pure moonshine. For every study that finds a connection, there's another that doesn't or that flatly contradicts earlier research. Added to this is the fact that few researchers bother to publish negative results, and the lunacy theory starts to look flimsy. In all likelihood, positive results are freak events.

69

Another explanation is that the moon influences the weather, which in turn makes us act strangely. There is some support for this – a US National Weather Service study in the 1970s found there was 10 percent more rain in the days after a new or full moon. And wet weather makes people gloomy.

70

Can we blame it on the moonlight? It has been established that pathways link the eye to the body's biological clock. The trouble with this theory is that moonlight itself is probably far too faint to influence these timekeeping mechanisms.

71

Their findings suggest that lunacy doesn't stand up to scrutiny. There's too much negative evidence and too many methodological errors. A victory for the sceptics, but one that still leaves one nagging question. Why is the lunar myth so persistent?

72

What's changed in modern times, he says, is the importance of the moon as a source of nocturnal illumination. In the days before gas lamps and electric lights, when candles were an expensive luxury, a moonlit night gave people an opportunity to do all sorts of things – plough, hunt or travel, for instance. In the three days around the full moon, lunar light is 12 times stronger than at half full. Overall, people stayed up later and slept less during the full moon than at other times of the month, Raison argues.

73

Raison's idea is even testable. Researchers should look for the effects of the moon in societies where it still influences sleep-wake cycles, he suggests. Native Americans living traditional lifestyles in the south-western US might be ideal for such a study, he says. There we might find the ancient belief in the power of the moon vindicated at last – and settle a question as old as lunacy itself.

The missing paragraphs:

A. Here at last is a plausible link between the moon and behavior. Sleep deprivation over a single night can induce mania, Raison says, even in healthy people. Raison's theory also neatly explains why lunar influences are so elusive today. He suspects that artificial lighting swamps any effects the moon used to exert on the way we behave.

B. If a sober, blue-chip company like BT is doing research and even thinking about changing its business practices to account for lunacy, surely other companies will do the same.

C. Psychiatrist Charles Raison of the University of California at Los Angeles believes he has the answer. He argues that the lunacy myth is a "cultural fossil" – a memory of a time when the moon really did have a behaviour-altering power that it has since lost.

D. OK, so it's a silly movie. All the same, lots of people harbour a sneaking suspicion that the moon really can influence how we behave – though probably not to the extent of turning us into wolves. Numerous studies have looked for a relationship between the moon and behaviour and many have found one. Crime, violence and accidents seem to be more common when the moon is full. Women appear more likely to give birth, especially if they're having twins. So is there anything in it?

E. But according to Britain's meteorological office there's no direct link between the phases of the moon and the weather. Rather, an apparent effect is caused by the tides' subtle influence over the weather – fogs rolling in from the sea at high tide, for example. But once again the effect is small.

F. And anyway, how might the moon exert an influence over the way we behave? No one knows, and the ideas that have been put forward are barely plausible. Take the "biological tides" theory that since our bodies are 80 percent water, the moon must "pull" on our bodily fluids just as it does on the oceans.

G. If that wasn't bad enough for the believers, there are also doubts as to the validity of the research. Back in 1985, psychologists James Rotton and Ivan Kelly examined 37 lunacy studies. They concluded that most had methodological problems. When they allowed for those, all those intriguing relationships between human behavior and phases in the moon vanished.

H. Over the past 20 years, researchers looking for lunar rhythms among people have found them all over the place. Calls to crisis centers, absenteeism, heart attacks and mental hospital admissions have all been linked to phases of the moon. Rape, robbery, assault, theft, domestic violence, suicide attempts, poisonings, drunkenness and disorderly conduct also appear to become more prevalent in the two or three days around a full moon. The latest piece of evidence suggests that the lunar cycle even influences our use of technology.

Your answers:

67.	68.	69.	70.	71.	72.	73.

Part 4. For questions 74-83, read an article on Monaco and choose the answer A, B, C or D which you think fits best according to the text. Write your answers in the corresponding numbered boxes provided.

MONACO'S BRITISH

From a sprawling penthouse overlooking the port crowded with luxury yachts, the two faces of Monaco can be contemplated. First, there is the picturesque old town and the white and red castle perched on a rock regally surveying the Mediterranean below. In the other direction, there is the uglier face of the independent principality, every available yard covered with council-style tower blocks to house the richest tax avoiders in the world. Within these blocks live the growing influx of Britons, who now number 5000 – three times as many as ten years ago.

The expatriate population, with its own schools, pubs, clubs, radio station and cricket team is steadily taking control of this narrow enclave's social life, just as it did in the nineteenth century when British aristocrats and newly-rich industrialists flocked to the attractions around Europe's first casino at Monte Carlo. At its current growth rate, the British colony, lured by tax breaks and easier residency conditions, may soon surpass the 6000 native Monegasques and a similar number of Italians. However, it will take them much longer to overtake the French who, among their other privileges, run the 400-strong police force that makes the mini-territory of

340,000 bank accounts virtually crime-free.

The reason for expatriates flooding to Monaco is abundantly clear but how exactly do they spend their time in the tax haven? What constitutes a typical day for the recently wealthy expatriates following in the footsteps of Greek shipowners, Arab oil millionaires and Middle Eastern Jewish financiers who provided the post-war capital that turned the sleepy seaside rock into a prime investment paradise and a safe place to hide your cash? The British racing drivers David Coulthard and Jensen Button, who have become permanent residents, spend much of their time driving around the 2.2-square-kilometre mini-nation. The entertainment set, including Roger Moore, Ringo Starr and Shirley Bassey keep a low profile but the big money businessmen are more visible. Philip Green, the extravagant corporate raider, whose three-day birthday in Cyprus cost £5 million, finds Monaco a handy place to meet new **economic exiles**. But even these flamboyant inhabitants are usually discreet, shunning the nightlife in favour of drinking at the nineteenth century Hotel de Paris, or lunching at Alain Ducasse's three-star restaurant, where £1000 meals are routine.

The big names, though, are far outnumbered by rank-and-file new British expats who belong to what is called the Monaco Mob. These invaders, attracted by the idle display of quickly-acquired wealth, have little to do but walk the dog, sunbathe on the handkerchief-sized beaches, play the fruit machines, read the *Financial Times* or spend the day in France. They may be on the Mediterranean but they settle for recreating a familiar lifestyle in the two pubs, the *Flashman* and the *Ship and Castle*, or visiting nightclubs with English names like *Jimmy'z*.

Unlike other foreigners, few Britons seek Monegasque nationality and few aim to be included in the inner circle around the royal family, who actively discourage too much attention being focused on their tax haven. Monaco, with its non-existent banking laws that have created a zone free of income tax, and capital gains and inheritance taxes, openly encourages investment. This is perfectly legal in a territory where there are no laws on tax fraud even though it has led to a substantial outflow of funds from Britain estimated, according to a confidential report, to be about £1 billion annually.

Apart from the Britons who have already got a foothold in the principality, there are many more preparing to join them. Under a 1998 law, the Monaco royal family reduced residence qualifications for citizens of European Union nations, making ownership of property unnecessary to obtain a ten-year permit if the applicant has £5 million to invest. Renting a flat and an occasional visit each year is now enough to claim credentials as an honorary Monegasque. These changes, which appear to be having the desired effect of enticing yet more

tax avoiders from Britain, are part of a drive to beat Switzerland as Europe's best fiscal hideaway.

So, how will those straining at the leash to prevent the tax authorities from relieving them of some of their precious assets be accommodated, when 300-metre-wide Monaco appears to be bursting at the seams? Well, until recently one-fifth of the mini-state was under water. The royal family has had a massive prefabricated steel segment floated in from Spain to be the base for another residential and business zone. Here, under the watchful eye of the police force and the ubiquitous surveillance cameras, the new British entrepreneurs will have somewhere safe to show off their riches.

- 74. What is true about the principality of Monaco?
 - A. It is dominated by its port.

- B. Its tower blocks appear to be getting taller.
- C. It is the country of stark contrasts.

 D. It is spreading in all directions.
- 75. In what way are the present influx of Britons into Monaco and that of the nineteenth century similar?
 - A. They are being led by aristocrats.
- B. They are rapid.
- C. They have been caused by the desire to gamble. D. They threaten the French domination of Monaco.
- 76. Most of the rich and famous Britons in Monaco
 - A. have been responsible for its post-war transformation
 - B. make numerous new business connections there
 - C. are involved in the entertainment industry
 - D. try to be fairly inconspicuous

	A. people who are B. people who choo C. asylum seekers D. migrants who m	forced to live in another ose to move to another who leave their own cr ove to a foreign countr	n Paragraph 3 refers to r country during econor country for more favor ountry in search of gove y to run away from their	mic crisis able financial condition ernment's financial sub	s sidy
78.	A. live in the same	ish expatriates in Mona way as they would in E worst-behaved inhab	Britain B. try to ingr	ratiate themselves with a exclusive clubs	the royal family
79	What has been the	result of the mass exo	dus of Britons to Monac		
	A. an investigation	by British tax authorities	es into tax evasion		
	B. a freezing of Mo	onegasque bank accou	nts in British names		
			er of funds out of Britain		
00	D. a huge reductio	n in taxes previously p	aid by expatriates presses the meaning of	the underlined senten	ce in Paragraph 5?
80	A. Due to its non-	existent banking laws es, Monaco attracts ar	that have created a	zone free of income to	ax, capital gains and
	B Due to its zone	free of income tax. cal	oital gains and inheritan	nce taxes, Monaco has	become a country of
	non-existent b	anking laws.			
	C. As there are no	banking laws, which	provides exemption from	m income tax, capital of	gains and inheritance
	taxes, Monaco	creates a publicly sup	portive environment for	r investment.	nd inharitance toyon
	D. As there are no	banking laws for crea	ting a zone free of inco	me tax, capital gains a	in inheritance taxes,
04	Monaco nas g	iven public support to i	rivestments. [A], [B], [C], or [D]	hest indicates where i	n the paragraph the
81	. Which of the folic	wing square brackets	among the 340,000 a	accounts protected	by secrecy laws is
	impossible which	h makes Monaco atti	active to those who p	refer not to disclose	their liquid assets."
	can be inserted?	II IIIakes Moliaco atti	don't do di do mile p		
	[A] Unlike other	foreigners, few Britons	seek Monegasque na	itionality and few aim	to be included in the
	inner circle around	the royal family, who	actively discourage to	o much attention being	focused on their tax
	haven IBI Monac	co with its non-exister	nt banking laws that ha	ive created a zone fre	e of income tax, and
	capital gains and	inheritance taxes, ope	nly encourages investn	nent. [C] This is perfec	ctly legal in a territory
	where there are n	o laws on tax fraud ev	ven though it has led to	a substantial outflow	of funds from Britain
			port, to be about £1 billi	on annually. [D]	
00	A. [A]	B. [B]	C. [C] esidence permit, foreign	D. [D]	
82	A ware required t	o spend most of the ye	ear in the principality		
	B. had to be from	an FII country	al III the principality		
	C needed to have	e their own property the	ere		
		least £5 million in a ba			
83		t group of expatriates I			
	A. in the 20% of la	and yet to be develope	d		
	B. in new blocks t	hat will replace those to	be pulled down		
	C. in a new housi	ng development near t	he city centre		
		ind reclaimed from the	sea		
	our answers:			77	70
L.	74.	75.	76.	77.	78.
	79.	80.	81.	82.	83.

Part 5. The passage below consists of five paragraphs marked A, B, C, D and E. For questions 84-95, read the passage and do the task that follows. Write your answers in the corresponding numbered boxes provided.

THE DEMOCRATISATION OF BEAUTY

A. Mention cosmetic surgery and the more judgmental among us immediately rattle off a list of traits its devotees probably share: vanity, narcissism, low self-esteem. We imagine shallow socialites or vain celebrities desperately trying to forestall the ravages of time. But in fact, cosmetic surgery is not an industry built on vanity alone. It is also built on two much more powerful emotions: denial and envy. Cosmetic surgery thrives on our collective denial of aging. It feeds on our envy of those who embody nature's most powerful but fleeting charms – youth, strength, beauty and fertility. Its supporters praise its ability to change lives and its critics denounce it as the expression of our society's worst impulses. It is a useful fathometer for assessing the state of our democracy and people's views about much broader social currents, such as the glorification of youth or our obsessive anxiety about identity.

- **B.** In recent years, a peculiar species of thought has emerged call it Vanitus Democratus that doesn't merely tolerate, but embraces cosmetic surgery as evidence of society's commitment to equality. "Envy is the basis of democracy," as Bertrand Russell observed, but since beauty is a valuable commodity that is unfairly distributed, it can prompt extremes of envy about its undemocratic effects. Americans loathe such unfairness. The solution is to democratise beauty, to make it something that, fuelled by envy and with enough money and effort, anyone can attain. This blunts its force as an instrument of inequality. Writing in *The New Yorker* in 2001, Malcolm Gladwell noted that "we have come to prefer a world where the unattractive get cosmetic surgery to a world ruled, arbitrarily, by those fortunate few who were born beautiful. Those who get cosmetic surgery didn't work for their good looks, but then the people who are born with good looks didn't work for them, either. One of the principal contributions of the late twentieth century was the moral deregulation of social competition: the insistence that advantages derived from artificial intervention are no less legitimate than the advantages of nature."
- C. Cosmetic surgery patients are not ill, nor do they suffer from an identifiable disease. Nevertheless, they come to a surgeon with their aetiologies clearly worked out: one person feels her nose is misshapen, another thinks her thighs are too large, still another is unhappy with the bags under his eyes. It is difficult to imagine traditional physicians taking seriously a person who walks into their office, states with absolute certainty a complete analysis, and demands a specific cure. What explains cosmetic surgery's unusual reliance on this habit? The greatest boon to cosmetic surgery was not the development of any particular technique or the creation of a miracle product. Rather, it was an import from psychology: the inferiority complex. The inferiority complex provided a crucial link: it joined individual mental health with physical appearance and thus psychologised cosmetic surgery. People suffering from an inferiority complex because their chins were droopy were actually ill they required medical intervention to alleviate their psychological suffering. The psychologising of cosmetic surgery allowed doctors to feel certain they were treating their patients' deepest concerns; thus released them from the difficult responsibility of determining whether or not someone really should be having surgery.
- D. Cosmetic surgery better, cheaper, more widespread encourages measuring success by outward appearance. What it doesn't offer is a solution to an intransigent fact: no matter how much surgery a person has, there will always be someone younger, more naturally beautiful and outwardly appealing. At its heart, cosmetic surgery is self-defeating since it cannot permanently stop the process of aging. And yet, many of us know formerly love-handled forty-somethings who are objectively much happier after their surgeries. In a free society, why should anyone stand in the way of another person's transformation from frog to prince? Isn't this simply the laudable and democratic pursuit of happiness?
- **E.** If opponents of cosmetic surgery are too quick to dismiss those who claim great psychological benefits, boosters are far too willing to dismiss those who raise concerns. Cosmetic surgery might make individual people happier, but in the aggregate, it makes life worse for everyone. By defining beauty up, the pressure to conform to these elevated standards increases. The risk is not a society of beautiful but homogeneous mannequins. The danger is a growing intolerance for what we would naturally look like without constant nipping, tucking, and peeling.

In which paragraph is each of the following mentioned?	Your answers:
the ultimately fruitless nature of cosmetic surgery	84
the idea that cosmetic surgery feeds human desire for triumph over aging	85
the evaporation of disapproval for cosmetic surgery in society	86
the fact that cosmetic surgery eagerly embraces the practice of self-diagnosis	87
the fact that people's contentment can be increased by cosmetic surgery	88
the notion that the greatest breakthrough in cosmetic surgery derived from outside the field	89
the notion that artificial beauty and natural beauty are of equal validity	90
the notion that cosmetic surgery benefits the minority at the expense of the majority	91
people's reluctance to engage in a proper debate about cosmetic surgery	92
the public's continuing refusal to view beauty as a dominant force in society	93
the confidence with which health experts prescribe surgical intervention	94
the debate over the social representation of cosmetic surgery	95

IV. WRITING (60 points)

Part 1. Read the following extract and use your own words to summarise it. Your summary should be between 100 and 120 words long.

The teacher as an inspirer of vision provides a vision of greatness for her students. She perceives their varied and abundant potential as human beings. She believes in the rich possibilities of this human material with which she works. She is inspired by the thought that teaching at its best has always been in essence the educing, releasing, and development of that which is in the learner.

The teacher as a provider of a vision of greatness becomes skillful in communicating to students of all ages this conception of the worth and significance of each individual. Every phase of the educative process comes to contribute to this vision of greatness of man. Even the routine skills, and the drills that may be necessary to refine them, if properly related to vision, achieve purpose and meaning and cease to be drudgery. Reading, number, composition, philosophy, literature, science are the living means and the luring goals that both express and release man's potential.

Perceiving themselves in terms of the varied qualities of their full nature, students rapidly grow toward that perception. Imprisoned by age-old distortions of what they are and what they can be, students perform in terms of those distortions. Hence, perhaps the teacher's most significant function is to provide a vision of greatness.

This conception of the rich potential of man is extremely difficult to make clear, meaningful and convincing. All of us are part of the history of man. In spite of our best efforts to spring free, we embody in our ways of thinking and even in our deepest assumptions the results of that history, including its major misconceptions. Teachers have not escaped from these historical preconceptions; indeed, they bring them into the classrooms of the world.

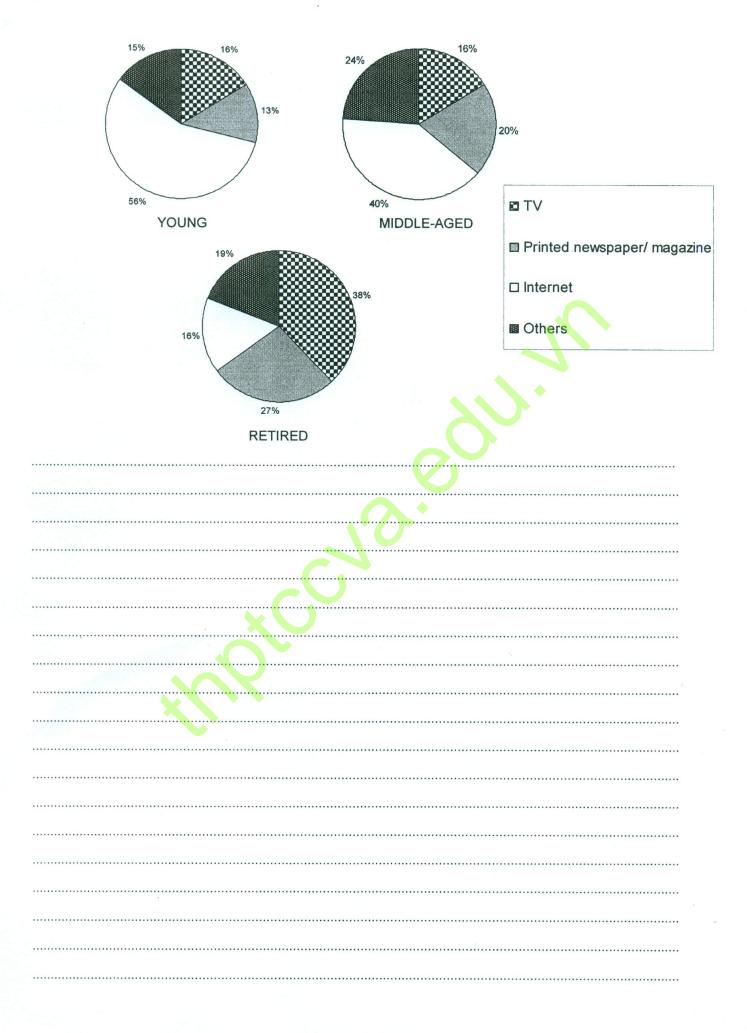
Until relatively recent times the whole framework of civilized society rested upon the institution of human slavery. Even where the system of slavery was not so evident and gross, as it was in ancient Rome, the conceptions of the nature of man were equally degrading and the exploitation almost as gross. By a long

process, societies had come to accept and live with a view of man that only a small minority we beyond the worth of other chattels or other things to be used and discarded at will.	rere of wor

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Part 2. The charts give data on the proportion of time and the places people of different age groups in the country of Fantasia spend and go for information on a weekly basis.

Summarize the information by selecting and reporting the main features, and make comparisons where relevant. You should write about 150 words.



Part 3. Write an essay of 350 words on the following topic. There is an idea that young people should not learn what the world is doing, but they should learn what the can do to the world. To what extent do you agree with the statement? Give specific example(s) to support yo answer.	∍y ur
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(You may write overleaf if you need more space.) **THE END** —