# SỞ GIÁO DỤC VÀ ĐÀO TẠO TỈNH QUẢNG NAM

ĐỀ CHÍNH THỰC

(Đề thi gồm có 12 trang)

# KÌ THI HỌC SINH GIỚI CẤP TỈNH THPT NĂM HỌC 2021 - 2022

Môn thi: TIẾNG ANH 11 (CHUYÊN)

Thời gian: 180 phút (không kể thời gian phát đề)

Ngày thi: 22/3/2022

### WRITE YOUR ANSWERS ON THE ANSWER SHEET

# **SECTION I: LISTENING (40 POINTS)**

PART 1. For questions 1 - 5, you will hear part of a radio program in which two people, Sally White and Martin Jones, are discussing the popularity of audio books and the problems involved with abridging books before taping them. Choose the correct answer A, B, C or D (10 points).

You will hear the recording	twice.
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You will hear the recording twice.
1. Sally feels that the main advantage of audio books is that they
A. encourage children to read more
<b>B</b> . make more books accessible to children
C. save parents from having to read to children
<b>D</b> . are read by experienced actors
2. What does Martin say about the women in the shop?
A. She no longer worries about long journeys.
<b>B</b> . Her children used to argue about what to listen to.
C. She no longer takes her children to France.
<b>D</b> . Her children don't like staying in hotels.
<b>3.</b> In the United States, there is a demand for audio books because people there
<b>A.</b> were the first to obtain audio books
<b>B.</b> have to drive long distances
C. are used to listening to the spoken word on the radio
<b>D.</b> feel that they do not have time to read books
<b>4.</b> According to Sally, successful abridgements depend on
<b>A</b> . their closeness to the original
<b>B</b> . the length of the original
C. the style of the author
<b>D</b> . the type of story
<b>5.</b> Books are not commissioned specifically for the audio market because
A. writers are too busy working for the BBC
<b>B</b> . such books have failed in the past
C. people only want familiar stories

**D**. there are not enough people buying audio books

<ul><li>answer questions 6 -</li><li>6. Who is Mary Grain</li></ul>		HAN FIVE WORDS fo	r each answer (10 points).
7. Why don't landlo	rds like renting accomm	nodation to families with	
• •	-	ent should do to solve th	-
	ity of available property	y cause?	
10. What do they give	ve the homeless every n		
		uestions 11 - 20, compl A NUMBER (20 point	ete each of the blanks with
Many of the bombs	went off at churches dur	ring (11) Althoug	gh no individual or group has
_	•	ow blaming a little - kno	
Most of the areas we the location.	ere (12)to the pub	lic, and even the media	was not allowed to enter into
the churches is the g (14)that were	glass scattered all over t	he ground. And the wal	hing you see when you go to ls have been perforated with the explosion. Even the altars
In addition to these attacks on high - end		t targeted (16) d	uring Easter, there were also
Many of the people s right before the attac	-	es of those who had died	l, images that they had put up
operations. It started	_	s grown. And now it has	the police can conduct search s come to a point that curfew
There's been a (19)			
The police have not any organization.	divulged information as	to what their identities	are or whether they belong to
What they're saying	is any vital information	can (20) their in	vestigation.
SECTION II: LEX	ICO – GRAMMAR (4	0 points)	
PART 1: For questi	ons 21 - 40, choose the	best answer (A, B, C or	r D) to each of the following
questions (20 point	s).		
<b>21.</b> Karen was terribact confidently.	bly nervous before the i	nterview but she manag	ed to pull herself and
A. through	<b>B.</b> over	C. together	<b>D.</b> off
<b>22.</b> When Mr. Pike r	an out of money, he	his mother for help.	
A. fell in with	<b>B.</b> fell upon	C. fell behind	D. fell back on
<b>23.</b> The train	the bay and then turned	inland for twenty miles	
<b>A.</b> skirted	<b>B.</b> coasted	C. edged	<b>D.</b> sided

PART 2: You'll hear a radio interview about the problem of the homeless in London. Listen and

<b>24.</b> Beyond all	_, it was Alice who gave	away our secret.					
<b>A.</b> fail	<b>B.</b> conclusion	C. dispute D. contradiction					
<b>25.</b> The brother and s	sister were over w	ho would get to inherit t	he beach house.				
A. at large	<b>B.</b> at odds	C. at a standstill	<b>D.</b> at a loose end				
<b>26.</b> The police	a good deal of criticism	ver their handling of the demonstration.					
<b>A.</b> came in for <b>B.</b> brought about		C. went down with	<b>D.</b> put forward				
<b>27.</b> The house that w	e used to live in is in a v	ery state.					
A. negligent	B. neglected	C. negligible	D. neglectful				
28. Stars shine becau	se of produced by	the nuclear reactions ta	king place within them.				
<b>A.</b> the amount of l	ight and heat is	<b>B.</b> which the amount	t of light and heat				
C. the amount of l	ight and heat that it is	<b>D.</b> the amount of light	ht and heat				
29. Harry's new jack	et doesn't seem to fit hir	n very well. He it	on before he bought it.				
A. must have tried	1	<b>B.</b> should have tried					
C. needn't have tr	ied	<b>D.</b> might have tried					
<b>30.</b> It was so quiet; y	ou could have heard a	drop.					
A. pin	<b>B.</b> feather	C. leaf	<b>D.</b> sigh				
31. I don't agree with	n what he's doing, but	·					
A. let his hair dow	'n	<b>B.</b> let off stream					
C. live and let live		<b>D.</b> live by his wits	<b>D.</b> live by his wits				
<b>32.</b> Of the two films	we watched yesterday, T	itanic is					
A. more interestin	g	<b>B.</b> the more interesti	ng				
C. the most interes	sting	<b>D.</b> less interesting					
<b>33.</b> The woman was	from hospital yes	terday only a week after	her operation.				
A. ejected	<b>B.</b> expelled	C. evicted	<b>D.</b> discharged				
<b>34.</b> The two boys rea	lly it off from the	moment they met.					
A. hit	<b>B.</b> struck	C. made	<b>D.</b> put				
<b>35.</b> At first Tim insis	ted he was right, but then	n began to					
A. follow up	<b>B.</b> back down	C. drop off	<b>D.</b> break up				
<b>36.</b> His sentence has	been commuted to three	months on the of	failing health.				
A. bases	<b>B.</b> causes	C. grounds	<b>D.</b> reasons				
<b>37.</b> They threatened to	to cancel the whole proje	ect					
<b>A</b> . at a stroke	<b>B</b> . on the whole	<b>C</b> . of set purpose	<b>D</b> . thick and fast				
<b>38.</b> She didn't	the idea of having to go	to the party on her own.					
<b>A.</b> savor	<b>B.</b> agree	C. relish	<b>D.</b> delight				
<b>39.</b> Every delicacy M	liss Cook produces is do	ne					
<b>A.</b> there and then	<b>B.</b> at will	C. sooner or later	<b>D.</b> to a turn				
<b>40.</b> He the car	t before the horse by buy	ring the ring before he ha	ad proposed to her.				
A. fastened	<b>B.</b> tied	C. put	<b>D.</b> coupled				

# PART 2: For questions 41 - 50, read the text below. Use the correct form of each of the words given in parentheses to fill in the blank (20 points).

There are a myriad of lifestyle issues affecting the youth of today. Such is the pressure heaped on
many school - goers to achieve academic excellence by their parents that these (41)
(REAL) expectations are causing children to become (42)(HOPE) depressed. Indeed, some,
in their desperation to escape and their sense of guilt at being unable reach the levels of success
demanded of them by their (43) (PUSH) parents, either rebel in what is tantamount to a
cry for help, or, worse still, engage in (44) (HARM). It is no coincidence that suicide rates,
especially amongst young males, have been rising steadily for some time now. These are tough
times to be a teen.
Then there are those who get hooked on the internet; the (45) (VIRTUE) world becomes
their reality. For these teens, their social circle shrinks (46) (DRAMA) until, at last, their
friendship sphere is limited solely to their online (47) (BUD). Not alone do they commonly
suffer from sleep (48) (DEPRIVE) on account of their destructive addiction to game play
and net - surfing, their behavior may become so erratic and peculiar over time as to be considered
(49) (SOCIAL). And while they sit at their computer screens hidden away in splendid
isolation from the real world, such is the lack of exercise they get that their calorie intake far
exceeds what is necessary for them to maintain a stable weight. In essence, due to their sedentary
lifestyle, their weight (50) (ROCKET) until such time as they become morbidly obese.

## **SECTION 3: READING (60 points)**

PART 1: For questions 51 - 60, read the following passage and choose the best answer (A, B, C, or D) best fits each blank (10 points).

## ENVIRONMENTAL ISSUES IN DEVELOPING WORLD

The issues for (51) economies are a little more straightforward. The desire to build on
undeveloped land is not (52) out of desperation or necessity, but is a result of the relentless
march of progress. Cheap labour and a relatively highly - skilled workforce make these countries
highly competitive and there is a flood of inward investment, particularly from (53) looking
to take advantage of the low wages before the cost and standard of living begin to rise. It is factors
such as these that are making many Asian economies extremely attractive when viewed as
investment opportunities at the moment. Similarly, in Africa, the relative (54) of precious
metals and natural resources tends to attract a lot of (55) companies and a whole sub -
industry develops around and is completely dependent on this foreign - direct investment. It is
understandable that countries that are the focus of this sort of attention can lose sight of the
environmental implications of large - scale industrial development, and this can have devastating
consequences for the natural world. And it is a (56) cycle because the more industrially
active a nation becomes, the greater the demand for and harvesting of natural resources. For some,
the environmental issues, though they can hardly be ignored, are viewed as a (57) concern.
Indeed, having an environmental conscience or taking environmental matters into consideration
when it comes to decisions on whether or not to build rubber - tree (58) or grow biofuel
crops would be quite (59) indeed. For those involved in such schemes it is a pretty black -
and - white issue. And, for vast (60) of land in Latin America, for example, it is clear that
the welfare of the rainforests matters little to local government when vast sums of money can be
made from cultivating the land.

<b>51. A.</b> emerging	B. urgent	C. convergent	<b>D.</b> resurgent
<b>52. A.</b> grown	<b>B.</b> born	C. bred	<b>D.</b> arisen
<b>53. A.</b> multinationals	<b>B.</b> migrants	C. continentals	<b>D.</b> inter - continentals
<b>54. A.</b> premonition	<b>B.</b> abundance	C. amplitude	D. accumulation
<b>55. A.</b> exploitation	<b>B.</b> exploration	C. survey	D. research
<b>56. A.</b> vacuous	<b>B.</b> viscous	C. vexatious	<b>D.</b> vicious
<b>57. A.</b> parallel	<b>B.</b> extrinsic	C. peripheral	<b>D.</b> exponential
<b>58. A.</b> plantations	<b>B.</b> homesteads	C. ranches	<b>D.</b> holdings
<b>59. A.</b> prescriptive	<b>B.</b> prohibitive	C. prospective	<b>D.</b> imperative
60. A. regions	<b>B.</b> plots	C. tracts	<b>D.</b> sectors

PART 2: For questions 61 - 70, fill each blank of the numbered blanks in the passage with ONE suitable word (15 points).

#### THE LADY WHO LIKED ADVENTURE

It was one of those impulse buys that can happen while shopping. Mary Bruce was in London

looking for a nice new dress when she noticed a showroom with a light aircraft for sale at a terribly reasonable price. Mrs. Bruce went away to try on a dress. It did not suit her. The plane (61) That moment in 1930 was the beginning of an adventure for an intrepid English eccentric who became the most inexperienced pilot ever to circumnavigate the globe. After qualifying for her pilot's (62) \_\_\_\_\_ in the minimum 40 hours' flying, she took off the same year on a 16,500 - mile flight round the world. Mrs. Bruce was (63) \_\_\_\_\_ stranger to adventure. She loved anything with an element of danger in it. She was among the first women in Britain to buy a motorcycle and she (64) \_\_\_\_\_ to driving racing cars when she got (65) \_\_\_\_\_ to the racing driver Victor Bruce in 1926. As a couple, they once drove as far as they could into the Arctic Circle before they ran out of road. In 1929, she set a record by (66) \_\_\_\_\_ 674 nautical miles in a powerboat. Then (67) \_\_\_\_\_ the moment she spotted the plane. She later recalled: 'I asked the price, then I left the shop. A little further down the street I saw a marvelous dress in (68) \_\_\_\_\_ window, so I went in. Well, the dress did not suit me one (69) \_\_\_\_\_, so I went back to the aeroplane showroom. I asked the man, "Will this take me round the world?" He said, "Of course it will, madam." (70) a week, she was flying solo.

PART 3: For questions 71 - 80, read the following passage and choose the best answer (A, B, C, or D) to indicate the correct answer to each of the questions (10 points).

#### RECREATING SAILS USED ON VIKING SHIPS

The people known as the Vikings, from Norway, are famous for sailing round much of the world – but how did they do it? Nancy Bazilchuk investigates.

Since the middle of the 1800s, archaeologists have been studying a series of well - preserved Viking ships, excavated from grave mounds or raised from the bottom of narrow rivers leading to the sea. What they were missing was the ships' sails: such old cloth rarely survives in the environments that preserve wood. But after delving into old documents, John Godal and Eric Andersen from the Viking Ship Museum at Roskilde in Denmark decided old sails might be preserved elsewhere. They

found a Viking law dating from about AD 1000 which stated: "The man on whom responsibility falls shall store the sail in the church. If the church burns, this man is responsible for the sail...". They struck it lucky in the church at Trondenes. Crammed between the walls and the roof was a fragment of woolen sail. It may once have been put in the church for safety.

Amy Lightfoot, head of the *Tommervik Textile Trust* in Hitra, Norway, had been studying coastal people's use of a tough, lanolin - rich wool to weave *vadmal*, a thick woolen cloth used to make durable clothing. When the coastal Museum in Hitra decided in 1991 to build a replica of a boat used locally in the 1930s, it decided that it should have a woolen sail based on the fragment from Trondenes, and the Lightfoot was chosen for the task. There was only one catch: the knowledge needed to produce such an object had perished with the sails themselves. 'But people still made *vadmal*, and we could talk to them about that,' says Lightfoot.

Even the simplest sail is a highly complex tensile structure. The fabric must be heavy enough to withstand strong winds, but not so heavy that it slows the ship. The trick to achieving this balance lies in the strength of the different threads, the tightness their twist and their water tightness. The discovery of the Trondenes sail meant that these intricacies could be examined in Viking - age cloth. Analysis of the sail showed that its strength came from the long, coarse outer hairs of a primitive breed of the northern European short - tailed sheep called *villsau*. These can still be found in Finland and Iceland. They do not need shelter in winter, as their wool is **saturated** with water - repellent lanolin. The quality of their wool owes much to their diet, which is new grass in summer and heather in winter. Historical and radiocarbon date from as early as 1400 BC show that Norwegian coastal farmers burnt the heather every year in spring. **This** kept down the heather and it also prevented the invasion of young pine trees that would eventually turn the farmers' grazing land to forest. The *villsau* thrived on the summer grass and in fact helped to encourage its growth. The flocks gained enough weight to survive on heather over the winter.

When it came to making a sail for the Coastal Museum's boat, the *Sara Kjerstine*, Lightfoot was able to provide a limited amount of *villsau* wool from a flock of 25 sheep she kept herself. The remainder came from a modern relative called the *spelsau*. Both types of wool had to be worked by hand to preserve the lalonin and to separate the long, strong outer hairs from the weaker, inner wool. This was not a **trivial** undertaking: the *Sara Kjerstine* required an 85 - square - metre sail that consumed 2,000 kilograms of wool, a year's production from 2,000 sheep. It took Lightfoot and three helpers six months to pull the wool from the *villsau*. Spinning the wool into 165,000 meters of yarn and weaving the sail took another two years.

In 1997 Lightfoot joined forces with the Viking Ship Museum at Roskilde. They wanted a woolen sail for a replica they were building of a cargo ship. This time Lightfoot took a short cut: instead of pulling out the wool, it was sheared. Nevertheless, as Lightfoot spent endless hours working the wool, she thought about the enormous amount of time and material needed to produce just one sail. Yet the Danish king Knut II is believed by historians to have had over 1,700 ships in 1085. 'You think about the Vikings' western expansion,' she says. 'And you think, maybe the sheep had something to do with it. And unless there were women ashore making sails, Vikings could never have sailed anywhere.'

Lightfoot's sails have provided some unexpected insights into handling of Viking ships. For example, woolen sails power Viking ships about 10 per cent faster upwind than modern sails, and allow the ships to be sailed far closer to the wind than anyone guessed. In September, the Roskilde museum's latest ship, a reproduction based on the *Skuldelev 2* wreck, is due to make its maiden voyage all the way to Ireland, but despite at least 1,000 years of 'progress', this ship will have to do without a woolen sail. Unlike the Vikings, the museum doesn't have the huge flocks of wild sheep or an army of women to provide the material it needs.

71. What point does the	writer make about findi	ng Viking sails?			
A. Written records d	id not provide any useful	l information.			
B. Most Viking sails	were believed to have b	een destroyed the fir	e.		
C. Viking sails had f	requently been reused for	or other purposes.			
<b>D.</b> Archaeologists ha	nd not realized where sail	ls might be kept.			
<b>72.</b> When Amy Lightfo	ot was asked to make he	r first woolen sail, he	er problem was that		
<b>B.</b> she had to substitute. C. there were no other	no first - hand information ute a poorer quality mate er people in the textile firms had unrealistic expectant.	rial for Viking sailcl eld that she could co	oth nsult		
73. The word "saturate	ed" in paragraph 3 can be	e replaced by			
A. brought	<b>B.</b> made	C. filled	<b>D.</b> linked		
<b>74.</b> According to the pa	ssage, the word 'This' in	n paragraph 3 refers	to		
<b>A.</b> the quality of the	wool				
<b>B.</b> historical and radi	ocarbon data				
C. burning the heath	er				
<b>D.</b> keeping down the					
<b>75.</b> What is told about t					
	cloth depended on the ty	vna of boot			
<b>B.</b> The wool used wa <b>C.</b> The wool required	as taken from one type of the addition of a waterp cloth used was superior	f sheep. proof substance.			
<b>76.</b> What is told about 1	and management in para	graph 3?			
A. Farmers did not a	ppreciate the long - term	results of preventing	g tree growth.		
<b>B.</b> Farmers knew it v	vas essential to encourag	e the spread of heath	ier.		
C. Disasters such as fire sometimes interfered with land management.					
<b>D.</b> Summer grass bed	came more plentiful beca	nuse of the sheep.			
<b>77.</b> Why did it take Am	y Lightfoot so long to m	ake the sail for the S	ara Kjerstine?		
<b>A.</b> One type of wool	she used was of inferior	quality.			
	mated the number of she	• •			
_	e to use modern producti	_	rocess.		
	large size than the one at				
	_		osest in meaning to <b>D.</b> serious		
A. insignificant	<b>B.</b> important	C. outstanding	D. Sellous		
	at does Amy Lightfoot in				
	terpretation of Danish his	•			
_	d not appreciated the nu	-	_		
	ne spent on the making o		•		
	on in Viking expansion to				
	plified by the reference t		loth that the Vikings had.		
	the Vikings would have		_		
_	the replica ship may succ				
_	at modern sails are not m	•			

# PART 4: For questions 81 - 90, read the passage and do the tasks that follow (10 points).

#### **WILLPOWER**

- **A.** Although willpower does not shape our decisions, it determines whether and how long we can follow through on them. It almost single handedly determines life outcomes. Interestingly, research suggests the general population is indeed aware of how essential willpower is to their wellbeing; survey participants routinely identify a 'lack of willpower' as the major impediment to making beneficial life changes. There are, however, misunderstandings surrounding the nature of willpower and how we can acquire more of it. There is a widespread misperception, for example, that increased leisure time would lead to subsequent increases in willpower.
- **B.** Although the concept of willpower is often explained through single word terms, such as 'resolve' or 'drive', it refers in fact to a variety of behaviors and situations. There is a common perception that willpower entails resisting some kind of a 'treat', such as a sugary drink or a lazy morning in bed, in favor of decisions that we know are better for us, such as drinking water or going to the gym. Of course, this is a familiar phenomenon for all. Yet willpower also involves elements such as overriding negative thought processes, biting your tongue in social situations, or persevering through a difficult activity. At the heart of any exercise of willpower, however, is the notion of 'delayed gratification', which involves resisting immediate satisfaction for a course that will yield greater or more permanent satisfaction in the long run.
- C. Scientists are making general investigations into why some individuals are better able than others to delay gratification and thus employ their willpower, but the genetic or environmental origins of this ability remain a mystery for now. Some groups who are particularly vulnerable to reduced willpower capacity, such as those with addictive personalities, may claim a biological origin for their problems. What is clear is that levels of willpower typically remain consistent over time (studies tracking individuals from early childhood to their adult years demonstrate a remarkable consistency in willpower abilities). In the short term, however, our ability to draw on willpower can fluctuate dramatically due to factors such as fatigue, diet and stress. Indeed, research by Matthew Gailliot suggests that willpower, even in the absence of physical activity, both requires and drains blood glucose levels, suggesting that willpower operates more or less like a 'muscle', and, like a muscle, requires fuel for optimum functioning.
- **D.** These observations lead to an important question: if the strength of our willpower at the age of thirty five is somehow pegged to our ability at the age of four, are all efforts to improve our willpower certain to prove futile? According to newer research, this is not necessarily the case. Gregory M. Walton, for example, found that a single verbal cue telling research participants how strenuous mental tasks could 'energize' them for further challenging activities made a profound difference in terms of how much willpower participants could draw upon to complete the activity. Just as our willpower is easily drained by negative influences, it appears that willpower can also be boosted by other prompts, such as encouragement or optimistic self talk.
- **E.** Strengthening willpower thus relies on a two pronged approach: reducing negative influences and improving positive ones. One of the most popular and effective methods simply involves avoiding willpower depletion triggers, and is based on the old adage, 'out of sight, out of mind'. In one study, workers who kept a bowl of enticing candy on their desks were far more likely to indulge than those who placed it in a desk drawer. It also appears that finding sources of motivation from within us may be important. In another study, Mark Muraven found that those who felt compelled by an external authority to exert self control experienced far greater rates of

willpower depletion than those who identified their own reasons for taking a particular course of action. This idea that our mental convictions can influence willpower was borne out by Veronika Job. Her research indicates that those who think that willpower is a finite resource exhaust their supplies of this commodity long before those who do not hold this opinion.

**F.** Willpower is clearly fundamental to our ability to follow through on our decisions but, as psychologist Roy Baumeister has discovered, a lack of willpower may not be the sole impediment every time our good intentions fail to manifest themselves. A critical precursor, he suggests, is motivation – if we are only mildly invested in the change we are trying to make, our efforts are bound to fall short. This may be why so many of us abandon our New Year's Resolutions – if these were actions we really wanted to take, rather than things we felt we ought to be doing, we would probably be doing them already. In addition, Muraven emphasizes the value of monitoring progress towards a desired result, such as by using a fitness journal, or keeping a record of savings toward a new purchase. The importance of motivation and monitoring cannot be overstated. Indeed, it appears that, even when our willpower reserves are entirely depleted, motivation alone may be sufficient to keep us on the course we originally chose.

# Questions 81 - 84: Do the following statements agree with the information given in Reading Passage?

#### Write:

**TRUE** (T) if the statement agrees with the information

FALSE (F) if the statement contradicts the information

**NOT GIVEN (NG)** if there is no information on this

- **81.** Willpower is the most significant factor in determining success in life.
- **82.** Researchers have studied the genetic basis of willpower.
- 83. Willpower mostly applies to matters of diet and exercise.
- **84.** Regular physical exercise improves our willpower ability.

Questions 85 - 90. Look at the following statements and the list of researchers below. Match each statement with the correct person in the list of people A - E. You may use some letters more than once.

#### This researcher ...

- **85.** identified a key factor that is necessary for willpower to function.
- **86.** suggested that willpower is affected by our beliefs.
- **87.** examined how our body responds to the use of willpower.
- **88.** discovered how important it is to make and track goals.
- **89.** found that taking actions to please others decreases our willpower.
- **90.** found that willpower can increase through simple positive thoughts.

#### **List of People**

- A. Matthew Gailliot
- **B.** Gregory M. Walton
- C. Mark Muraven
- D. Veronika Job
- E. Roy Baumeister

Part 5: For questions 91 - 100, read the article about books, choose from the publishers (A - E). The publishers may be chosen more than once (15 points).

#### DO REVIEWS SELL BOOKS?

We asked five leading British publishers about the effect of the reviews of a book on its commercial success. Here is what they said.

#### Publisher A

Reviewers are absolutely key for publishers – the first part of the newspaper we turn to. The Book Marketing Council found some years ago that when questioned on why they had bought a particular book, more people cited reviews than any other prompting influence (advertisements, word of mouth, bookshop display, etc...)

Authors' responses to reviews are slightly different from publishers. Both are devastated by no reviews, but publishers are usually more equable about the bad reviews, judging that column inches are what matter and that a combination of denunciation and ecstatic praise can actually create sales as readers decide to judge for themselves.

Publishers probably get the most pleasure from a review which precisely echoes their own response to a book – they are often the first 'reader'.

#### **Publisher B**

While publishers and the press fairly obviously have a common interest in the nature of book review pages, one also needs to remember that their requirement substantially differ: a newspaper or magazine needs to provide its readers with appropriately entertaining material; a publishing house wants to see books, preferably its own, reviewed, preferably favorably.

Without any question, book reviewing is 'better' – more diverse, less elitist – more than 40 years ago, when I began reading review pages. That said, there is still a long - grumbled - about tendency to neglect the book medium read by a majority –named paperbacks. The weekly roundups aren't really adequate even if conscientiously done. And even originally paperbacks only rarely receive serious coverage.

But publishers shouldn't complain too much. Reviews are an economical way of getting a book and an author known. There is no question that a lively account of a new book by a trusted name can generate sales – even more if there are several of them.

#### **Publisher C**

Reviews are the oxygen of literary publishing; without them, we would be cut off from an essential life - source. Because the books we publish are generally not by 'brand - name' authors, whose books sell with or without reviews, and because we seldom advertise, we depend on the space given to our books by literary editors.

When the reviews are favorable, of course, they are worth infinitely more than any advertisement. The reader knows that the good review is not influenced by the publisher's marketing budget: it is the voice of reason, and there is no doubt that it helps to sell books. Publishers themselves often claim that they look for size rather than content in reviews.

The actual effect of reviews on sales is inscrutable heart of the whole business. Good reviews can launch a book and a career and occasionally lift sales into the stratosphere; but never entirely on their own. There has to be some fusion with other elements – a world - of - mouth network of recommendation, a robust response from the book trade, clever marketing.

#### **Publisher D**

The relationship in Britain between publishing and reviewing? I wish I knew! In the United States it's simple: The *New York Times* can make or break a book with a single review. Here, though, the people in the bookshops often don't appear to take much notice of them.

It sometimes takes 20 years of consistently outstanding reviews for people to start reading a good writer's work. Yet some of the most dismally received books, or books not yet reviewed, are the biggest sellers of all. So it's all very unpredictable, though non - fiction is less so.

Mind you, non - fiction does allow reviewers to indulge themselves by telling us what they know about the subject of the book under review rather than about the book itself.

#### **Publisher E**

Of course, all publishers and all the writers dream of long, uniformly laudatory reviews. But do they sell books? I once published a biography. The reviews were everything I could have craved. The book was a flop – because everyone thought that, by reading the lengthy reviews, they need not buy the book.

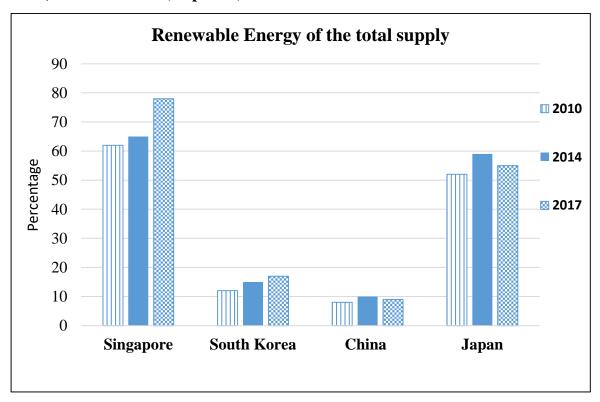
Does the name of the reviewer make a difference? Thirty years ago, if certain reviewers praised a book, the public seemed to take note and obey their recommendations. These days, it is as much the choice of an unexpected reviewer, or the sheep power or wit or originality of the review, which urges the prospective buyer into the bookshop.

## Which publisher(s)

Questions	<b>Publisher(s)</b>	
91		say that some books succeed whether they are reviewed or not?
92		mentions reviewers taking the opportunity to display their on expertise?
93		describes how good reviews can contribute to the commercial failure of a book?
94		says that writers and publishers do not react to negative reviews in the same way?
95		feels that certain books are frequently overlooked by reviewers?
96		talks about the sales of some books being stimulated by mixed reviews?
97		suggest that the length of a review may be more important to publishers than what it actually says?
98		refer to the influence of reviews written by well-known people?
99		says the effect of reviews on sales does not have a regular pattern?
100		believes there has been an improvement in the standard of book reviews?

# **SECTION IV: WRITING (60 points)**

PART 1: The chart below shows the proportion of renewable energy of the total supply in 2010, 2014 and 2017 (20 points).



Summarize the information by selecting and reporting the main features and make comparisons where relevant. Write no more than 150 words.

# PART 2: (40 points) Write an essay of about 350 words on the following topic:

Many people argue that in order to improve the quality of education, high school students are encouraged to make comments or even criticism of their teachers. Others think it will lead to a loss of respect and discipline in the classroom.

Discuss both views and give your own opinion.

Give reasons and specific examples to support your answer.

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