

## Test 5

### SECTION 1

### Question 1 - 10

Questions 1-4

Complete the sentences below.

Write **NO MORE THAN TWO WORDS** for each answer.

#### New Guinea

The Eastern side of the island of New Guinea, Papua New Guinea, became an 1 in 1975.

Only 18% of the inhabitants of Papua New Guinea reside in 2

Papua New Guinea tribes should be seen as separate 3

There are a small number of tribes who have had 4 no with neighbouring groups and the world beyond.

Questions 5-10

Complete the notes below.

Write **NO MORE THAN TWO WORDS AND/OR A NUMBER** for each answer.

Tribes of Papua New Guinea Huli-Wigmen

- 40,000 members
- decorate their faces with 5
- have belts of pigtails, apron of leaves, wigs made of own hair
- do dances which imitate local birds

Asaro mud men

- cover their bodies in mud to resemble 6 order to frighten off other tribes in
- have very long fingernails
- put on 7 to make themselves look fiercer

Chimbu skeleton dancers

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Men and women used to live in separate houses.

- Now families live together.

- Now perform dances for the benefit of 

8
---

**Mount Hagan Sing-Sing**

- Over 50 tribes take part.

- Begun by 

9
---

 in 1961 to bring together tribes in peace.

- Tribespeople wear headdresses made of flowers, shells and feathers.

- Some loss of authenticity, such as the replacement 

10
----

 of dyes on their wonderful costumes with artificial ones.

**SECTION 2**

**Questions 11-20**

*Questions 11-15*

*Choose the correct letter, **A**, **B** or **C**.*

11 what does Darren now think about the Latin name of the red squirrel?

A it is suitable for this species

B it is meaningless

C It is an amusing description

12 The number of red squirrels is reduced due to

A the invasion of an exotic species

B a disease brought by the exotic species

C the declining food supply

13 Darren differentiates red squirrels from rats by

A their food category

B how the food was eaten

C the way they stored food

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14 what was the restriction for Darren's photography?

A he could only take photos of one species at a time

B he could only use one camera.

C he could only take photographs in a certain location

15 why is Darren confident about his photographs?

A he practiced a lot

B his teacher prepared him well

C he had high- quality equipment

Questions 16-20

Complete the notes below.

Write **NO MORE THAN THREE WORDS** for each answer.

16 the photos will be exhibited in a

17 Darren's photos once won a competition held by a

Ways to improve photography skills:

18 some pictures need a so- called  in the scene

19 Darren thinks the lighting is best late in the

20 To take better photos, photographers should make

**SECTION 3**

**Questions 21-30**

Questions 21-22

Choose **Two** letters, **A- E**

Which two problems are caused by water hyacinth?

A plants and fish are poisoned

B Farmers cannot fish

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- C the dam's structure is damaged
- D Electricity production is affected.
- E electricity production is affected.

**Questions 23-36**

*Questions 21-24*

*Choose the correct letter, A, B or C.*

23 where was water hyacinth originally from?

- A latin America
- B Africa
- C Europe

24 what is the primary cause of the decrease in nutrients from the soil?

- A soil erosion
- B a change of rainfall
- C loss of trees

25 when will the biological solution bring risks to the environment?

- A immediately
- B 6 months later
- C many years later

26 what does John say about the mechanical solution?

- A ineffective
- B dangerous
- C expensive

Question 27-30



What is the benefit of the cut down water hyacinth to each of the following aspects?

Choose Four answers from the box and write the correct letter, A-F next to Questions 27-30

**Benefits of the cut- down water hyacinth**

- A can reduce the effect of global warming
- B can be used as an alternative energy resource
- C can make quick profits
- D can produce materials for plants to grow in
- E can be good for human health
- F can produce fertiliser

27 dried water hyacinth .....

28 mushroom farmers .....

29 oyster and straw mushrooms .....

30 cows .....

**SECTION 4**

**Questions 31-40**

*Complete the notes below.*

*Write **ONE WORD ONLY** for each answer.*

**Nanotechnology and Its Applications**

About Nanotechnology

- It is a study on the scale of nanometre
- The development in nanotechnology is the result of a new type of 31.....
- People are worried that nanotech products are 32.....

Food and household

- The availability of 33 ..... in our diet ( e.g in potatoes) is greatly improved
- The packaging cost 34 ..... is particularly reduced

- Nanotechnology can increase the 35..... of food.
- Nanotechnology can be used to make new types of furniture.

#### Agriculture

- The efficiency of 36..... is increased

#### Health and medicine

- Nanotubes allow more 37..... to enter veins
- As the most popular material, 38..... is used to kill bacteria
- Nanotechnology is also helpful in 39..... Loss program

#### Comestic

- Nanoparticles protect skin from the 40..... an help to improve the ability against aging
- Nanotechnology helps to deliver effective elements to the skin.

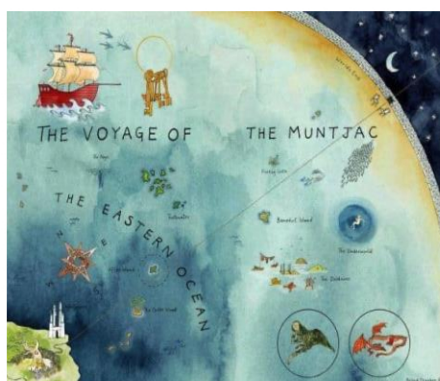
## Test 5

REAL

### READING PASSAGE 1

You should spend about 20 minutes on **Question 1-13** which are based on Reading Passage 1 on pages 2 and 3

### Voyage of going: beyond the blue line 2



**A.** One feels a certain sympathy for Captain James Cook on the day in 1778 that he “discovered” Hawaii. Then on his third expedition to the Pacific, the British navigator had explored scores of islands across the breadth of the sea, from lush New Zealand to the lonely wastes of Easter Island This latest voyage had taken him thousands of miles north from the Society Islands to an archipelago so remote that even the ok! Polynesians back on Tahiti knew nothing about it. Imagine Cook’s surprise, then, when the natives of Hawaii came paddling out in their canoes and greeted him in a familiar tongue, one he had heard on virtually every mote of inhabited land he had visited Marveling at the ubiquity of this

Pacific language and culture, he later wondered in his journal: “How shall we account for this Nation spreading it self so far over this Vast ocean?”

**B.** Answers have been slow in coming. But now a startling archaeological find on the island of Efate, in the Pacific nation of Vanuatu, has revealed an ancient seafaring people, the distant ancestors of today’s Polynesians, taking their first steps into the unknown. The discoveries there have also opened a window into the shadowy work! of those early voyagers. At the same time, other pieces of this human puzzle are turning up in unlikely places. Climate data gleaned from slow-growing corals around the Pacific and from sediments in alpine lakes in South America may help explain how, more than a thousand years later, a second wave of seafarers beat their way across the entire Pacific.

**C.** What we have is a first-or second-generation site containing the graves of some of the Pacific’s first explorers,” says Spriggs, professor of archaeology at the Australian National University and co-leader of an international team excavating the site. It came to light only by luck A backhoe operator, digging up topsoil on the grounds of a derelict coconut plantation, scraped open a grave—the first of dozens in a burial ground some 3,000 years old It is the oldest cemetery ever found in the Pacific islands, and it harbors the bones of an ancient people archaeologists call the Lapita, a label that derives from a beach in New Caledonia where a landmark cache of their pottery was found in the 1950s. They were daring blue-water adventurers who roved the sea not just as expbrers but also as pioneers, bringing abng everything they would need to build new lives—their families and livestock, taro seedlings and stone tools.

**D.** Within the span of a few centuries the Lapita stretched the boundaries of their world from the jungle-clad vokanoes of Papua New Guinea to the bneliest coral outliers of Tonga, at feast 2,000 miles eastward in the Pacific. Abng the way they expbred millions of square miles of unknown sea, discovering and cobnizing scores of tropical islands never before seen by human eyes: Vanuatu, New Caledonia, Fiji, Samoa.

**E.** What little is known or surmised about them has been pieced together from fragments of pottery, animal bones, obsidian flakes, and such oblique sources as comparative linguistics and geochemistry. Although their voyages can be traced back to the northern islands of Papua New Guinea, their language variants of which are still spoken across the Pacific came from Taiwan. And their peculiar style of pottery decoration, created by pressing a carved stamp into the clay, probably had its roots in the northern Philippines. With the discovery of the Lapita cemetery on Efate, the volume of data available to researchers has expanded dramatically. The bones of at feast 62 individuals have been uncovered so far including old men, young women, even babies—and more skeletons are known to be in the ground Archaeobgists were also thrilled to discover six complete Lapita

pots. It's an important find, Spriggs says, for it conclusively identifies the remains as Lapita. "It would be hard for anyone to argue that these aren't Lapita when you have human bones enshrined inside what is unmistakably a Lapita urn."

**F.** Several lines of evidence also undergird Spriggs's conclusion that this was a community of pioneers making their first voyages into the remote reaches of Oceania. For one thing, the radiocarbon dating of bones and charcoal places them early in the Lapita expansion. For another, the chemical makeup of the obsidian flakes littering the site indicates that the rock wasn't local; instead it was imported from a large island in Papua New Guinea's Bismarck Archipelago, the springboard for the Lapita's thrust into the Pacific. A particularly intriguing clue comes from chemical tests on the teeth of several skeletons. DNA teased from these ancient bones may also help answer one of the most puzzling questions in Pacific anthropology: Did all Pacific islanders spring from one source or many? Was there only one outward migration from a single point in Asia, or several from different points? "This represents the best opportunity we've had yet," says Spriggs, "to find out who the Lapita actually were, where they came from, and who their closest descendants are today."

**G.** "There is one stubborn question for which archaeology has yet to provide any answers: How did the Lapita accomplish the ancient equivalent of a moon landing, many times over? No one has found one of their canoes or any rigging, which could reveal how the canoes were sailed. Nor do the oral histories and traditions of later Polynesians offer any insights, for they segue into myth long before they reach as far back in time as the Lapita." All we can say for certain is that the Lapita had canoes that were capable of ocean voyages, and they had the ability to sail them," says Geoff Irwin, a professor of archaeology at the University of Auckland and an avid yachtsman. Those sailing skills, he says, were developed and passed down over thousands of years by earlier mariners who worked their way through the archipelagoes of the western Pacific making short crossings to islands within sight of each other. Reaching Fiji, as they did a century or so later, meant crossing more than 500 miles of ocean, pressing on day after day into the great blue void of the Pacific. What gave them the courage to launch out on such a risky voyage?

**H.** The Lapita's thrust into the Pacific was eastward, against the prevailing trade winds, Irwin notes. Those nagging headwinds, he argues, may have been the key to their success. "They could sail out for days into the unknown and reconnoiter, secure in the knowledge that if they didn't find anything, they could turn about and catch a swift ride home on the trade winds. It's what made the whole thing work." Once out there, skilled seafarers would detect abundant leads to follow to land: seabirds and turtles, coconuts and twigs carried out to sea by the tides, and the afternoon pileup of clouds on the horizon



that often betokens an island in the distance. Some islands may have broadcast their presence with far less subtlety than a cloud bank. Some of the most violent eruptions anywhere on the planet during the past 10,000 years occurred in Melanesia, which sits nervously in one of the most explosive volcanic regions on Earth. Even less spectacular eruptions would have sent plumes of smoke billowing into the stratosphere and rained ash for hundreds of miles. It's possible that the Lapita saw these signs of distant islands and later sailed off in their direction, knowing they would find land. For returning explorers, successful or not, the geography of their own archipelagoes provided a safety net to keep them from overshooting their home ports and sailing off into eternity.

I. However they did it, the Lapita spread themselves a third of the way across the Pacific, then called it quits for reasons known only to them. Ahead lay the vast emptiness of the central Pacific, and perhaps they were too thinly stretched to venture farther. They probably never numbered more than a few thousand in total, and in their rapid migration eastward they encountered hundreds of islands more than 300 in Fiji alone. Still, more than a millennium would pass before the Lapita's descendants, a people we now call the Polynesians, struck out in search of new territory.

### **Questions 1-7**

Do the following statements agree with the information given in **Reading Passage 1**?

*In boxes 1-7 on your answer sheet, write*

**YES** if the statement is true

**NO** if the statement is false

**NOT GIVEN** if the information is not given in the passage 1

1. Captain Cook once expected the Hawaiians might speak another language of people from other Pacific islands.
3. Professor Spriggs and his research team went to the Efate to try to find the site of an ancient cemetery.
4. The Lapita completed a journey of around 2,000 miles in a period less than a century.
5. The Lapita were the first inhabitants in many Pacific islands.
6. The unknown pots discovered in Efate had once been used for cooking.
7. The urn buried in Efate site was plain as it was without any decoration.

### **Questions 8-10**

### Summary

Complete the following summary of the paragraphs of Reading Passage 1, using **no more than Two words** from the Reading Passage 1 for each answer.

Write your answers in boxes **8-10** on your answer sheet.

#### Scientific Evident found in Efate site

Tests show the human remains and the charcoal found in the buried urn are from the start of the Lapita period. Yet The .....**8**..... covering many of the Efate site did not come from that area.

Then examinations carried out on the .....**9**..... discovered at Efate site reveal that not everyone buried there was a native living in the area. In fact, DNA could identify the Lapita's nearest.....**10**.....present-days.

#### Questions 11-13

Answer the questions below.

Choose **NO MORE THAN THREE WORDS AND/OR A NUMBER** from the passage for each answer.

**11** What did the Lapita travel in when they crossed the oceans?

**12** In Irwin's view, what would the Lapita have relied on to bring them fast back to the base?

**13** Which sea creatures would have been an indication to the Lapita of where to find land?

### READING PASSAGE 2

You should spend about 20 minutes on Questions 14-26, which are based on Reading Passage 2 below.

#### Multitasks

A

Do you read while listening to music? Do you like to watch TV while finishing your homework? People who have these kinds of habits are called multi-taskers.

Multitaskers are able to complete two tasks at the same time by dividing their focus.

However, Thomas Lehman, a researcher in Psychology, believes people never really do multiple things simultaneously. Maybe a person is reading while listening to music, but in reality, the brain can only focus on one task. Reading the words in a book will cause you to ignore some of the words of the music. When people think they are

accomplishing two different tasks efficiently, what they are really doing is dividing their focus. While listening to music, people become less able to focus on their surroundings. For example, we all have experience of times when we talk with friends and they are not responding properly. Maybe they are listening to someone else talk, or maybe they are reading a text on their smart phone and don't hear what you are saying. Lehman called this phenomenon "email voice"

**B**

the world has been changed by computers and its spin offs like smart-phones or cellphones. Now that most individuals have a personal device, like a smart-phone or a laptop, they are frequently reading, watching or listening to virtual information. This raises the occurrence of multitasking in our day to day life. Now when you work, you work with your typewriter, your cellphone, and some colleagues who may drop by at any time to speak with you. In professional meetings, when one normally focuses and listens to one another, people are more likely to have a cell phone in their lap, reading or communicating silently with more people than ever, even inventions such as the cordless phone has increased multitasking. In the old days, a traditional wall phone would ring, and then the housewife would have to stop her activities to answer it. When it rang, the housewife will sit down with her legs up. and chat, with no laundry or sweeping or answering the door. In the modern era, our technology is convenient enough to not interrupt our daily tasks.

**.C**

Earl Miller, an expert at the Massachusetts Institute of Technology, studied the prefrontal cortex, which controls the brain while a person is multitasking. According to his studies, the size of this cortex varies between species, He found that for humans, the size of this part constitutes one third of the brain, while it is only 4 to 5 percent in dogs, and about 15% in monkeys. Given that this cortex is larger on a human, it allows a human to be more flexible and accurate in his or her multitasking.. However, Miller wanted to look further into whether the cortex was truly processing information about two different tasks simultaneously. He designed an experiment where he presents visual stimulants to his subjects in a way that mimics multi-tasking. Miller then attached sensors to the patients' heads to pick up the electric patterns of the brain. This sensor would show if the brain particles, called neurons, were truly processing two different tasks. What he found is that the brain neurons only lit up in singular areas one at a time, and never simultaneously.

**D**



Davis Meyer, a professor of University of Michigan, studied the young adults in a similar experiment. He instructed them to simultaneously do math problems and classify simple words into different categories. For this experiment. Meyer found that when you think you are doing several jobs at the same time, you are actually switching between jobs. Even though the people tried to do the tasks at the same time, and both tasks were eventually accomplished, overall, the task took more time than if the person focused on a single task one at a time.

E

People sacrifice efficiency when multitasking, Gloria Mark set office workers as his subjects. He found that they were constantly multitasking. He observed that nearly every 11 minutes people at work were disrupted. He found that doing different jobs at the same time may actually save time. However, despite the fact that they are faster, it does not mean they are more efficient. And we are equally likely to self-interrupt as be interrupted by outside sources. He found that in office nearly every 12 minutes an employee would stop and with no reason at all, check a website on their computer, call someone or write an email. If they concentrated for more than 20 minutes, they would feel distressed. He suggested that the average person may suffer from a short concentration span. This short attention span might be natural, but others suggest that new technology may be the problem. With cellphones and computers at our sides at all times, people will never run out of distractions. The format of media, such as advertisements, music, news articles and TV shows are also shortening, so people are used to paying attention to information for a very short time

F

So even though focusing on one single task is the most efficient way for our brains to work, it is not practical to use this method in real life. According to human nature, people feel more comfortable and efficient in environments with a variety of tasks, Edward Hallowell said that people are losing a lot of efficiency in the workplace due to multitasking, outside distractions and self-distractions. As it matter of fact, the changes made to the workplace do not have to be dramatic.

No one is suggesting we ban e-mail or make employees focus on only one task.

However, certain common workplace tasks, such as group meetings, would be more efficient if we banned cell-phones, a common distraction. A person can also apply these tips to prevent self-distraction. Instead of arriving to your office and checking all of your e-mails for new tasks, a common workplace ritual, a person could dedicate an hour to a single task first thing in the morning. Self-timing is a great way to reduce distraction and efficiently finish tasks one by one, instead of slowing ourselves down with multi-tasking.

**Questions 14-18**

*Reading Passage 2 has six paragraphs, A-F.*

*Which paragraph contains the following information?*

*Write the correct letter, A-F, in boxes 14-18 on your answer sheet*

- 14 a reference to a domestic situation that does not require multitasking
- 15 a possible explanation of why we always do multitask together
- 16 a practical solution to multitask in work environment
- 17 relating multitasking to the size of prefrontal cortex
- 18 longer time spent doing two tasks at the same time than one at a time

**Questions 19-23**

*Look at the following statements (Questions 19-23) and the list of scientists below.*

*Match each statement with the correct scientist, A-E.*

*Write the correct letter, A-E, in boxes 19-23 on your answer sheet. NB*

*You may use any letter more than once.*

List of Scientists

- A Thomas Lehman
- B Earl Miller
- C David Meyer
- D Gloria Mark
- E Edward Hallowell

- 19 When faced multiple visual stimulants, one can only concentrate on one of them.
- 20 Doing two things together may be faster but not better.
- 21 People never really do two things together even if you think you do.
- 22 The causes of multitask lie in the environment.
- 23 Even minor changes in the workplace will improve work efficiency

**Questions 24-26**

*Complete the sentences below.*

*Choose **NO MORE THAN TWO WORDS** from the passage for each answer. Write your answers in boxes 24-26 on your answer sheet.*

A term used to refer to a situation when you are reading a text and cannot focus on your surroundings is 24.....

The 25 ..... part of the brain controls multitasking.

The practical solution of multitask in work is not to allow use of cellphone in 26.....

### **READING PASSAGE 3**

*You should spend about 20 minutes on **Questions 27-40**, which are based on Reading Passage 3 on pages 10 and 11.*

#### **Grimm's Fairy Tales**

**A.** The Brothers Grimm, Jacob and Wilhelm, named their story collection Children's and Household Tales and published the first of its seven editions in Germany in 1812. The table of contents reads like an A-list of fairy-tale celebrities: Cinderella, Sleeping Beauty, Snow White, Little Red Riding Hood, Rapunzel, Rumpelstiltskin, Hansel and Gretel, the Frog King. Drawn mostly from oral narratives, the 210 stories in die Grimm's' collection represent an anthology of fairy tales, animal fables, rustic farces, and religious allegories that remain unrivalled to this day.

**B.** Such lasting fame would have shocked the humble Grimms. During their lifetimes the collection sold modestly in Germany, at first only a few hundred copies a year. The early editions were not even aimed at children. The brothers initially refused to consider illustrations, and scholarly footnotes took up almost as much space as the tales themselves. Jacob and Wilhelm viewed themselves as patriotic folklorists, not as entertainers of children. They began their work at a time when Germany had been overrun by the French under Napoleon, who were intent on suppressing local culture. As young, workaholic scholars, single and sharing a cramped flat, the Brothers Grimm undertook the fairy-tale collection with the goal of serving the endangered oral tradition of Germany.

**C.** For much of the 19th century teachers, parents, and religious figures, particularly in the United States, deplored the Grimms' collection for its raw, uncivilized content. Offended adults objected to the gruesome punishments inflicted on the stories' villains. In the original "Snow White" the evil stepmother is forced to dance in red-hot iron shoes until she falls down dead. Even today some protective parents shy from the Grimms' tales because of their reputation for violence.



**D.** Despite its sometimes rocky reception, Children's and Household Tales gradually took root with the public. The brothers had not foreseen that the appearance of their work would coincide with a great flowering of children's literature in Europe. English publishers led the way, issuing high-quality picture books such as Jack and the Beanstalk and handsome folktale collections, all to satisfy a newly literate audience seeking virtuous material for the nursery. Once the Brothers Grimm sighted this new public, they set about refining and softening their tales, which had originated centuries earlier as earthy peasant fare. In the Grimms' hands, cruel mothers became nasty stepmothers, unmarried lovers were made chaste, and the incestuous father was recast as the devil.

**E.** In the 20th century the Grimms' fairy tales have come to rule the bookshelves of children's bedrooms. The stories read like dreams come true: handsome lads and beautiful damsels, armed with magic, triumph over giants and witches and wild beasts. They outwit mean, selfish adults. Inevitably the boy and girl fall in love and live happily ever after. And parents keep reading because they approve of the finger-wagging lessons inserted into the stories: keep your promises, don't talk to strangers, work hard, obey your parents. According to the Grimms, the collection served as "a manual of manners".

**F.** Altogether some 40 persons delivered tales to the Grimms. Many of the storytellers came to the Grimms' house in Kassel. The brothers particularly welcomed the visits of Dorothea Viehmann, a widow who walked to town to sell produce from her garden. An innkeeper daughter, Viehmann had grown up listening to stories from travellers on the road to Frankfurt.

Among her treasure was "Aschenputtel" -Cinderella. Marie Hassenpflug was a 20-year-old friend of their sister, Charlotte, from a well-bred, French-speaking family. Marie's wonderful stories blended motifs from the oral tradition and from Perrault's influential 1697 book, Tales of My Mother Goose, which contained elaborate versions of "Little Red Riding Hood", "Snow White", and "Sleeping Beauty", among others. Many of these had been adapted from earlier Italian tales.

**G.** Given that the origins of many of the Grimm fairy tales reach throughout Europe and into the Middle East and Orient, the question must be asked: How German are the Grimm tales? Very, says scholar Heinz Rolleke. Love of the underdog, rustic simplicity, creative energy—these are Teutonic traits. The coarse texture of life

during medieval times in Germany, when many of the tales entered the oral tradition, also coloured the narratives. Throughout Europe children were often neglected and abandoned, like Hansel and Gretel. Accused witches were burned at the stake, like the evil mother-in-law in "The Six Swans". "The cruelty in the stories was not the Grimm's fantasy", Rolleke points out. It reflected the law-and-order system of the old times".

H. The editorial fingerprints left by the Grimms betray the specific values of 19th-century Christian, bourgeois German society. But that has not stopped the tales from being embraced by almost every culture and nationality in the world. What accounts for this widespread, enduring popularity? Bernhard Lauer points to the "universal style" of the writing, you have no concrete descriptions of the land, or the clothes, or the forest, or the castles. It makes the stories timeless and placeless," The tales allow us to express 'our utopian longings'," says Jack Zipes of the University of Minnesota, whose 1987 translation of the complete fairy tales captures the rustic vigour of the original text. They show a striving for happiness that none of us knows but that we sense is possible. We can identify with the heroes of the tales and become in our mind the masters and mistresses of our own destinies."

I. Fairy tales provide a workout for the unconscious, psychoanalysts maintain. Bruno Bettelheim famously promoted the therapeutic of the Grimms' stories, calling fairy tales the "great comforters. By confronting fears and phobias, symbolized by witches, heartless stepmothers, and hungry wolves, children find they can master their anxieties. Bettelheim's theory continues to be hotly debated. But most young readers aren't interested in exercising their unconsciousness. The Grimm tales in fact please in an infinite number of ways, something about them seems to mirror whatever moods or interests we bring to our reading of them. The flexibility of interpretation suits them for almost any time and any culture.

#### *Questions 27-32*

*Do the following statements agree with the information given in Reading Passage 1?*

*In boxes 27-32 on your answer sheet, write*

**YES** if the statement is true

**NO** if the statement is false

**NOT GIVEN** if the information is not given in the passage

27. The Grimm brothers believed they would achieve international fame.
28. The Grimm brothers were forced to work in secret.
29. Some parents today still think Grimm fairy tales are not suitable for children.
30. The first edition of Grimm's fairy tales sold more widely in England than in Germany.
31. Adults like reading Grimm's fairy tales for reasons different from those of children.
32. The Grimm brothers based the story "Cinderella" on the life of Dorothea Viehmann

*Questions 33-35*

*Choose the correct letter, A, B, C or D.*

*Write your answers in boxes 33-35 on your answer sheet.*

33. In paragraph 4, what changes happened at that time in Europe?
- A. Literacy levels of the population increased.
- B. The development of printing technology made it easier to publish.
- C. Schools were open to children.
- D. People were fond of collecting superb picture books.
34. What changes did the Grimm Brothers make in later editions?
- A. They made the stories shorter.
- B. They used more oral language.
- C. The content of the tales became less violent.
- D. They found other origins of the tales.
35. What did Marie Hassenpflug contribute to the Grimm's Fairy tales?
- A. She wrote stories.
- B. She discussed the stories with them.
- C. She translated a popular book for the brothers using her talent for languages.
- D. She told the oral stories that were based on traditional Italian stories.

*Questions 36-40*

*Summary*

*Complete the following summary of the paragraphs of Reading Passage, using no more than two words from the Reading Passage for each answer. Write your answers in boxes 36-40 on your answer sheet.*



36. Heinz rolleke said the Grimm's tales are "German" because the tales
37. Heinz Rolleke said the abandoned children in tales
38. Bernhard Lauer said the writing style of the Grimm brothers is universal because they
39. Jack Zipes said the pursuit of happiness in the tales means they
40. Bruno Bettelheim said the therapeutic value of the tales means that the fairy tales
- A. reflect what life was like at that time
  - B. help children deal with their problems
  - C. demonstrate the outdated system
  - D. tell of the simplicity of life in the German countryside
  - E. encourage people to believe that they can do anything
  - F. recognize the heroes in the real life
  - G. contribute to the belief in nature power
  - H. avoid details about characters' social settings.

## **TEST 5**

### **WRITING TASK 1 ( rút từ đề thi gốc)**

You should spend about 20 minutes on this task.



### WRITING TASK 1

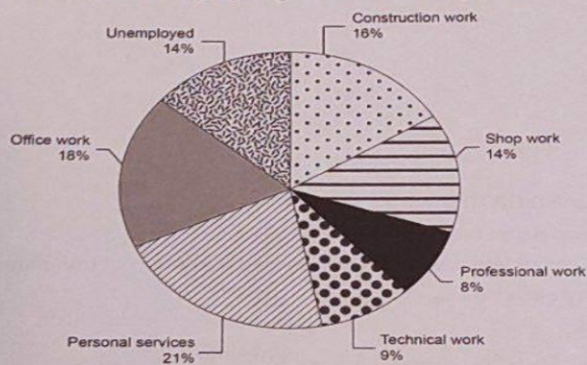
You should spend about 20 minutes on this task.

*The charts below show the percentage of people aged 23 – 65 in different occupations in one UK town (Ashby) and in the UK as a whole in 2008.*

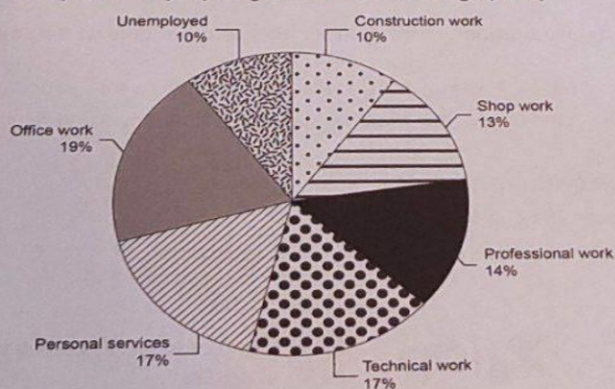
*Summarise the information by selecting and reporting the main features, and make comparisons where relevant.*

Write at least 150 words.

Occupations of people aged 23 – 65 in Ashby (2008)



Occupations of people aged 23 – 65, UK average (2008)

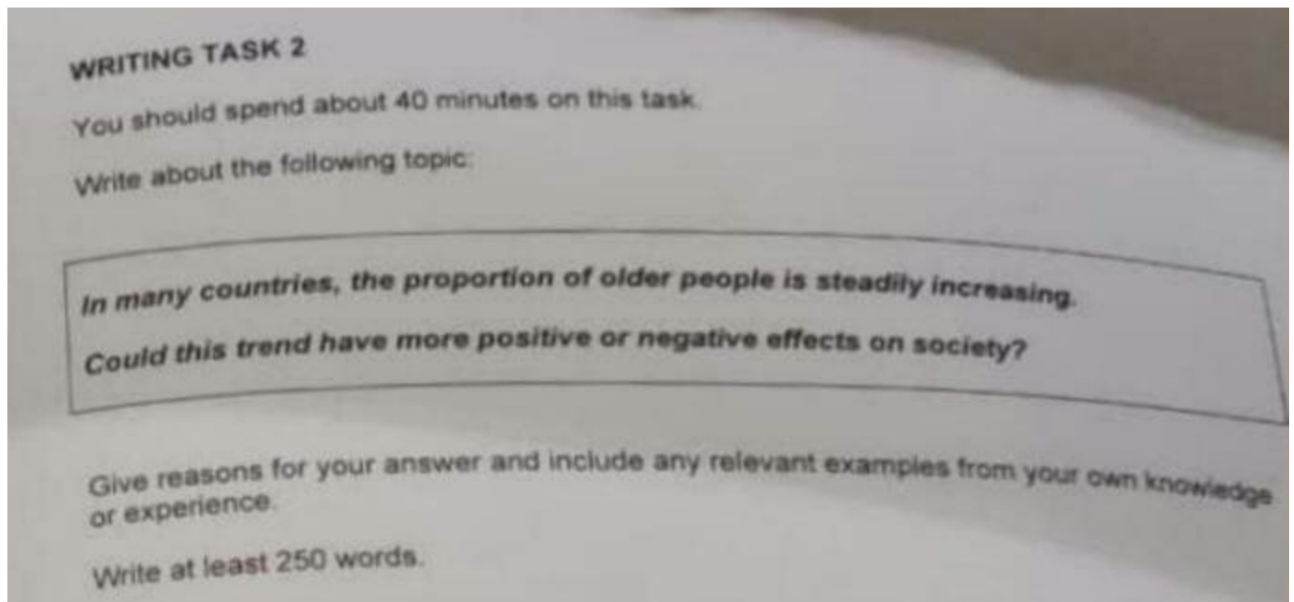


Sample:

### WRITING TASK 2 ( rút từ đề thi gốc)

You should spend about 40 minutes on this task.

Write about the following topic:



**Key reading**

<b>Voyage of going: beyond the blue line 2</b>	<b>Multitasks</b>	<b>Grimm's Fairy Tales</b>
1 yes	14 B	27. No
2 No	15 E	28. NG
3 No	16 F	29. Yes
4 Not Given	17 C	30. NG
5 Yes	18 D	31. Yes
6 Not Given	19 B	32. No
7 No	20 D	33. A
8 Rock	21 A	34. C
9 Teeth	22 E	35. D
10 Descendants	23 E	36. D
11 Canoes	24 email voice	37. A
12 Trade Winds	25 prefrontal cortex	38. H
13 Seabirds and Turtles	group meetings	39. E
	26	40. B

### **KEY listening**

<b>Section 1:New guinea</b>	<b>Section 3:</b>
1. independent country	21 B
2. Urban areas	22 E
3. social groups	23 A
4 no contact	24 C
5. Yellow paint	25 C
6. River spirits	

**Group : real ielts exams**

7. terrifying masks 8. Tourists 9. Government 10. replacement of natural dyes	26 C 27 D 28 C 29 E <b>30 B</b>
<b>Section 2:</b> 11 A 12 C 13 B 14 C 15 B 16 local museum 17 national newspaper 18 Secondary Object 19 afternoon 20 detailed notes	<b>Section 4: Nanotechnology and Its Applications</b> 31 microscope 32 unnatural 33 iron 34 chocolate 35 flavour/flavor 36 fertilisers/ fertilizers 37 drugs 38 sliver 39 weight 40 sun