

# IELTS

[International English Language Test System]

It is a total of **9**-Bands.

The whole test is paper based. Use only pencil during the entire test.

The consisting sections are:

## LISTENING

4 - SECTIONS  
30 MINUTES  
40 QUESTIONS  
10 MINUTES TRANSFER TIME

## READING

3 - SECTIONS  
60 MINUTES  
40 QUESTIONS  
NO EXTRA TIME

## WRITING

REPORT WRITING  
20 MINUTES  
150 WORDS MINIMUM

ESSAY WRITING  
40 MINUTES  
250 WORDS MINIMUM

## SPEAKING

INTRODUCTION  
  
CUE CARD  
1 MIN PREPERATION  
2 MIN ACTUAL SPEAKING  
  
FOLLOW UP QUESTIONS

Speaking Test is conducted prior or after the L, R, W test.

**SECTION 1 Questions 1–10**  
**Questions 1–5**

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

- 1 What does Peter want to drink?  
**A** tea  
**B** coffee  
**C** a cold drink
- 2 What caused Peter problems at the bank?  
**A** The exchange rate was down.  
**B** He was late.  
**C** The computers weren't working.
- 3 Who did Peter talk to at the bank?  
**A** an old friend  
**B** an American man  
**C** a German man
- 4 Henry gave Peter a map of  
**A** the city.  
**B** the bus routes.  
**C** the train system.
- 5 What do Peter and Sally decide to order?  
**A** food and drinks  
**B** just food  
**C** just drinks

*Example*

How long has Sally been waiting?

- A** five minutes  
**B** twenty minutes  
**C** thirty minutes

**Questions 6–8**

Complete the notes below using words from the box.

	Art Gallery
	Cathedral
	Castle
	Gardens
	Markets

Tourist attractions open all day: **6** ..... and Gardens  
Tourist attractions NOT open on Mondays: **7** ..... and Castle  
Tourist attractions which have free entry: **8** ..... and Markets

## **Questions 9 and 10**

*Complete the sentences below.*

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

**9** The first place Peter and Sally will visit is the.....

**10** At the Cathedral, Peter really wants to .....

### Section 2

Question 11- 20

Question 11 to 14

Choose the correct letter A,B,C

**11** When is this year's festival being held?

- A 1-13 January
- B 5-17 January
- C 25 – 31 January

**12** what will the reviewer concentrate on today?

- A Theatre
- B Dance
- C exhibitions

**13** How many circuses are there in the festival?

- A One
- B two
- C Several

**14** where does circus Romano Perform?

- A in a theatre
- B in a tent
- C in a stadium

Question 15 – 20

Complete the notes below

Write NO MORE THAN THREE WORDS for each answer.

	Where	Type of performance	Highlights	Type of audience
Circus Romano		Clowns and Acrobats	Music and 15.....	16.....
Circus Electrica	17..... .....	Dancers and magicians	Aerial Display	18..... .....
Mekong Water Puppets	19.....	Puppets	Seeing the Puppeteers at the end	20..... .....

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

**IELTS Listening and Reading Answer Sheet**

**Centre number:**

Pencil must be used to complete this sheet.

Please write your **full name** in CAPITAL letters on the line below:

Then write your six digit Candidate number in the boxes and shade the number in the grid on the right.



▶	0	1	2	3	4	5	6	7	8	9
▶	0	1	2	3	4	5	6	7	8	9
▶	0	1	2	3	4	5	6	7	8	9
▶	0	1	2	3	4	5	6	7	8	9
▶	0	1	2	3	4	5	6	7	8	9
▶	0	1	2	3	4	5	6	7	8	9

**Test date** (shade ONE box for the day, ONE box for the month and ONE box for the year):

**Day:** 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

**Month:** 01 02 03 04 05 06 07 08 09 10 11 12 **Year** (last 2 digits): 09 10 11 12 13 14 15 16 17 18

Listening		Listening		Listening		Listening		Listening		Listening		Marker use only
1		<input type="checkbox"/>	1	<input type="checkbox"/>	21		<input type="checkbox"/>	21	<input type="checkbox"/>	21	<input type="checkbox"/>	<input type="checkbox"/>
2		<input type="checkbox"/>	2	<input type="checkbox"/>	22		<input type="checkbox"/>	22	<input type="checkbox"/>	22	<input type="checkbox"/>	<input type="checkbox"/>
3		<input type="checkbox"/>	3	<input type="checkbox"/>	23		<input type="checkbox"/>	23	<input type="checkbox"/>	23	<input type="checkbox"/>	<input type="checkbox"/>
4		<input type="checkbox"/>	4	<input type="checkbox"/>	24		<input type="checkbox"/>	24	<input type="checkbox"/>	24	<input type="checkbox"/>	<input type="checkbox"/>
5		<input type="checkbox"/>	5	<input type="checkbox"/>	25		<input type="checkbox"/>	25	<input type="checkbox"/>	25	<input type="checkbox"/>	<input type="checkbox"/>
6		<input type="checkbox"/>	6	<input type="checkbox"/>	26		<input type="checkbox"/>	26	<input type="checkbox"/>	26	<input type="checkbox"/>	<input type="checkbox"/>
7		<input type="checkbox"/>	7	<input type="checkbox"/>	27		<input type="checkbox"/>	27	<input type="checkbox"/>	27	<input type="checkbox"/>	<input type="checkbox"/>
8		<input type="checkbox"/>	8	<input type="checkbox"/>	28		<input type="checkbox"/>	28	<input type="checkbox"/>	28	<input type="checkbox"/>	<input type="checkbox"/>
9		<input type="checkbox"/>	9	<input type="checkbox"/>	29		<input type="checkbox"/>	29	<input type="checkbox"/>	29	<input type="checkbox"/>	<input type="checkbox"/>
10		<input type="checkbox"/>	10	<input type="checkbox"/>	30		<input type="checkbox"/>	30	<input type="checkbox"/>	30	<input type="checkbox"/>	<input type="checkbox"/>
11		<input type="checkbox"/>	11	<input type="checkbox"/>	31		<input type="checkbox"/>	31	<input type="checkbox"/>	31	<input type="checkbox"/>	<input type="checkbox"/>
12		<input type="checkbox"/>	12	<input type="checkbox"/>	32		<input type="checkbox"/>	32	<input type="checkbox"/>	32	<input type="checkbox"/>	<input type="checkbox"/>
13		<input type="checkbox"/>	13	<input type="checkbox"/>	33		<input type="checkbox"/>	33	<input type="checkbox"/>	33	<input type="checkbox"/>	<input type="checkbox"/>
14		<input type="checkbox"/>	14	<input type="checkbox"/>	34		<input type="checkbox"/>	34	<input type="checkbox"/>	34	<input type="checkbox"/>	<input type="checkbox"/>
15		<input type="checkbox"/>	15	<input type="checkbox"/>	35		<input type="checkbox"/>	35	<input type="checkbox"/>	35	<input type="checkbox"/>	<input type="checkbox"/>
16		<input type="checkbox"/>	16	<input type="checkbox"/>	36		<input type="checkbox"/>	36	<input type="checkbox"/>	36	<input type="checkbox"/>	<input type="checkbox"/>
17		<input type="checkbox"/>	17	<input type="checkbox"/>	37		<input type="checkbox"/>	37	<input type="checkbox"/>	37	<input type="checkbox"/>	<input type="checkbox"/>
18		<input type="checkbox"/>	18	<input type="checkbox"/>	38		<input type="checkbox"/>	38	<input type="checkbox"/>	38	<input type="checkbox"/>	<input type="checkbox"/>
19		<input type="checkbox"/>	19	<input type="checkbox"/>	39		<input type="checkbox"/>	39	<input type="checkbox"/>	39	<input type="checkbox"/>	<input type="checkbox"/>
20		<input type="checkbox"/>	20	<input type="checkbox"/>	40		<input type="checkbox"/>	40	<input type="checkbox"/>	40	<input type="checkbox"/>	<input type="checkbox"/>

Marker 2 Initials		Marker 1 Initials		Band Score		Listening Total	
----------------------	--	----------------------	--	---------------	--	--------------------	--

## READING PASSAGE 1

*You should spend about 20 minutes on Questions 1–14 which are based on Reading Passage 1 below.*

Adults and children are frequently confronted with statements about the alarming rate of loss of tropical rainforests. For example, one graphic illustration to which children might readily relate is the estimate that rainforests are being destroyed at a rate equivalent to one thousand football fields every forty minutes – about the duration of a normal classroom period. In the face of the frequent and often vivid media coverage, it is likely that children will have formed ideas about rainforests – what and where they are, why they are important, what endangers them – independent of any formal tuition. It is also possible that some of these ideas will be mistaken.

Many studies have shown that children harbour misconceptions about ‘pure’, curriculum science. These misconceptions do not remain isolated but become incorporated into a multifaceted, but organised, conceptual framework, making it and the component ideas, some of which are erroneous, more robust but also accessible to modification. These ideas may be developed by children absorbing ideas through the popular media. Sometimes this information may be erroneous. It seems schools may not be providing an opportunity for children to re-express their ideas and so have them tested and refined by teachers and their peers.

Despite the extensive coverage in the popular media of the destruction of rainforests, little formal information is available about children’s ideas in this area. The aim of the present study is to start to provide such information, to help teachers design their educational strategies to build upon correct ideas and to displace misconceptions and to plan programmes in environmental studies in their schools.

The study surveys children’s scientific knowledge and attitudes to rainforests. Secondary school children were asked to complete a questionnaire containing five open-form questions. The most frequent responses to the first question were descriptions which are self-evident from the term ‘rainforest’. Some children described them as damp, wet or hot. The second question concerned the geographical location of rainforests. The commonest responses were continents or countries: Africa (given by 43% of children), South America (30%), Brazil (25%). Some children also gave more general locations, such as being near the Equator.

---

Responses to question three concerned the importance of rainforests. The dominant idea, raised by 64% of the pupils, was that rainforests provide animals with habitats. Fewer students responded that rainforests provide plant habitats, and even fewer mentioned the indigenous populations of rainforests. More girls (70%) than boys (60%) raised the idea of rainforest as animal habitats.

Similarly, but at a lower level, more girls (13%) than boys (5%) said that rainforests provided human habitats. These observations are generally consistent with our previous studies of pupils' views about the use and conservation of rainforests, in which girls were shown to be more sympathetic to animals and expressed views which seem to place an intrinsic value on non-human animal life.

The fourth question concerned the causes of the destruction of rainforests. Perhaps encouragingly, more than half of the pupils (59%) identified that it is human activities which are destroying rainforests, some personalising the responsibility by the use of terms such as 'we are'. About 18% of the pupils referred specifically to logging activity.

One misconception, expressed by some 10% of the pupils, was that acid rain is responsible for rainforest destruction; a similar proportion said that pollution is destroying rainforests. Here, children are confusing rainforest destruction with damage to the forests of Western Europe by these factors. While two fifths of the students provided the information that the rainforests provide oxygen, in some cases this response also embraced the misconception that rainforest destruction would reduce atmospheric oxygen, making the atmosphere incompatible with human life on Earth.

In answer to the final question about the importance of rainforest conservation, the majority of children simply said that we need rainforests to survive. Only a few of the pupils (6%) mentioned that rainforest destruction may contribute to global warming. This is surprising considering the high level of media coverage on this issue. Some children expressed the idea that the conservation of rainforests is not important.

The results of this study suggest that certain ideas predominate in the thinking of children about rainforests. Pupils' responses indicate some misconceptions in basic scientific knowledge of rainforests' ecosystems such as their ideas about rainforests as habitats for animals, plants and humans and the relationship between climatic change and destruction of rainforests.

Pupils did not volunteer ideas that suggested that they appreciated the complexity of causes of rainforest destruction. In other words, they gave no indication of an appreciation of either the range of ways in which rainforests are important or the complex social, economic and political factors which drive the activities which are destroying the rainforests. One encouragement is that the results of similar studies about other environmental issues suggest that older children seem to acquire the ability to appreciate, value and evaluate conflicting views. Environmental education offers an arena in which these skills can be developed, which is essential for these children as future decision-makers.

## ***Questions 1–8***

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

*In boxes 1–8 on your answer sheet write*

**TRUE**            *if the statement agrees with the information*  
**FALSE**          *if the statement contradicts the information*  
**NOT GIVEN**   *if there is no information on this*

- 1 The plight of the rainforests has largely been ignored by the media.
- 2 Children only accept opinions on rainforests that they encounter in their classrooms.
- 3 It has been suggested that children hold mistaken views about the ‘pure’ science that they study at school.
- 4 The fact that children’s ideas about science form part of a larger framework of ideas means that it is easier to change them.
- 5 The study involved asking children a number of yes/no questions such as ‘Are there any rainforests in Africa?’
- 6 Girls are more likely than boys to hold mistaken views about the rainforests’ destruction.
- 7 The study reported here follows on from a series of studies that have looked at children’s understanding of rainforests.
- 8 A second study has been planned to investigate primary school children’s ideas about rainforests.



### **Questions 9–13**

The box below gives a list of responses **A–P** to the questionnaire discussed in Reading Passage 1.

*Answer the following questions by choosing the correct responses A–P.*

*Write your answers in boxes 9–13 on your answer sheet.*

- 9** What was the children's most frequent response when asked where the rainforests were?
- 10** What was the most common response to the question about the importance of the rainforests?
- 11** What did most children give as the reason for the loss of the rainforests?
- 12** Why did most children think it important for the rainforests to be protected?
- 13** Which of the responses is cited as unexpectedly uncommon, given the amount of time spent on the issue by the newspapers and television?

- A** There is a complicated combination of reasons for the loss of the rainforests.
- B** The rainforests are being destroyed by the same things that are destroying the forests of Western Europe.
- C** Rainforests are located near the Equator.
- D** Brazil is home to the rainforests.
- E** Without rainforests some animals would have nowhere to live.
- F** Rainforests are important habitats for a lot of plants.
- G** People are responsible for the loss of the rainforests.
- H** The rainforests are a source of oxygen.
- I** Rainforests are of consequence for a number of different reasons.
- J** As the rainforests are destroyed, the world gets warmer.
- K** Without rainforests there would not be enough oxygen in the air.
- L** There are people for whom the rainforests are home.
- M** Rainforests are found in Africa.
- N** Rainforests are not really important to human life.
- O** The destruction of the rainforests is the direct result of logging activity.
- P** Humans depend on the rainforests for their continuing existence.

***Question 14***

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

*Write your answer in box 14 on your answer sheet.*

Which of the following is the most suitable title for Reading Passage 1?

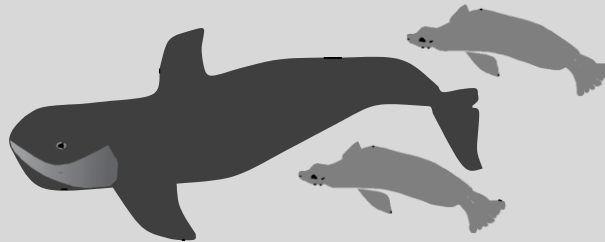
- A** The development of a programme in environmental studies within a science curriculum
- B** Children's ideas about the rainforests and the implications for course design
- C** The extent to which children have been misled by the media concerning the rainforests
- D** How to collect, collate and describe the ideas of secondary school children
- E** The importance of the rainforests and the reasons for their destruction

## READING PASSAGE 2

You should spend about 20 minutes on **Questions 15–26** which are based on Reading Passage 2 below.

# What Do Whales Feel?

**An examination of the functioning of the senses in cetaceans, the group of mammals comprising whales, dolphins and porpoises**



Some of the senses that we and other terrestrial mammals take for granted are either reduced or absent in cetaceans or fail to function well in water. For example, it appears from their brain structure that toothed species are unable to smell. Baleen species, on the other hand, appear to have some related brain structures but it is not known whether these are functional. It has been speculated that, as the blowholes evolved and migrated to the top of the head, the neural pathways serving sense of smell may have been nearly all sacrificed. Similarly, although at least some cetaceans have taste buds, the nerves serving these have degenerated or are rudimentary.

The sense of touch has sometimes been described as weak too, but this view is probably mistaken. Trainers of captive dolphins and small whales often remark on their animals' responsiveness to being touched or rubbed, and both captive and free-ranging cetacean individuals of all species (particularly adults and calves, or members of the same subgroup) appear to make frequent contact. This contact may help to maintain order within a group, and stroking or touching are part of the courtship ritual in most species. The area around the blowhole is also particularly sensitive and captive animals often object strongly to being touched there.

The sense of vision is developed to different degrees in different species. Baleen species studied at close quarters underwater – specifically a grey whale calf in captivity for a year, and free-ranging right whales and humpback whales studied and filmed off Argentina and Hawaii – have obviously tracked objects with vision underwater, and they can apparently see moderately well both in water and in air. However, the position of the eyes so restricts the field of vision in baleen whales that they probably do not have stereoscopic vision.

On the other hand, the position of the eyes in most dolphins and porpoises suggests that they have stereoscopic vision forward and downward. Eye position in freshwater dolphins, which often swim on their side or upside down while feeding, suggests that what vision they have is stereoscopic forward and upward. By comparison, the bottlenose dolphin has extremely keen vision in water. Judging from the way it watches and tracks airborne flying fish, it can apparently see fairly well through the air–water interface as well. And although preliminary experimental evidence suggests that their in-air vision is poor, the accuracy with which dolphins leap high to take small fish out of a trainer's hand provides anecdotal evidence to the contrary.

Such variation can no doubt be explained with reference to the habitats in which individual species have developed. For example, vision is obviously more useful to species inhabiting clear open waters than to those living in turbid rivers and flooded plains. The South American boto and Chinese beiji, for instance, appear to have very limited vision, and the Indian susu are blind, their eyes reduced to slits that probably allow them to sense only the direction and intensity of light.

Although the senses of taste and smell appear to have deteriorated, and vision in water appears to be uncertain, such weaknesses are more than compensated for by cetaceans' well-developed acoustic sense. Most species are highly vocal, although they vary in the range of sounds they produce, and many forage for food using echolocation<sup>1</sup>. Large baleen whales primarily use the lower frequencies and are often limited in their repertoire. Notable exceptions are the nearly song-like choruses of bowhead whales in summer and the complex, haunting utterances of the humpback whales. Toothed species in general employ more of the frequency spectrum, and produce a wider variety of sounds, than baleen species (though the sperm whale apparently produces a monotonous series of high-energy clicks and little else). Some of the more complicated sounds are clearly communicative, although what role they may play in the social life and 'culture' of cetaceans has been more the subject of wild speculation than of solid science.

1. echolocation: the perception of objects by means of sound wave echoes.

**Questions 15–21**

Complete the table below.

Choose **NO MORE THAN THREE WORDS** from Reading Passage 2 for each answer.

Write your answers in boxes 15–21 on your answer sheet.

<b>SENSE</b>	<b>SPECIES</b>	<b>ABILITY</b>	<b>COMMENTS</b>
<b>Smell</b>	toothed	no	evidence from brain structure
	baleen	not certain	related brain structures are present
<b>Taste</b>	some types	poor	nerves linked to their <b>15</b> ..... are underdeveloped
<b>Touch</b>	all	yes	region around the blowhole very sensitive
<b>Vision</b>	<b>16</b> .....	yes	probably do not have stereoscopic vision
	dolphins, porpoises	yes	probably have stereoscopic vision <b>17</b> ..... and .....
	<b>18</b> .....	yes	probably have stereoscopic vision forward and upward
	bottlenose dolphin	yes	exceptional in <b>19</b> ..... and good in air–water interface
	boutu and beiji	poor	have limited vision
	Indian susu	no	probably only sense direction and intensity of light
<b>Hearing</b>	most large baleen	yes	usually use <b>20</b> .....; repertoire limited
	<b>21</b> ..... whales and ..... whales	yes	song-like
	toothed	yes	use more of frequency spectrum; have wider repertoire

**Questions 22–26**

Answer the questions below using **NO MORE THAN THREE WORDS** from the passage for each answer.

Write your answers in boxes 22–26 on your answer sheet.

- 22 Which of the senses is described here as being involved in mating?
- 23 Which species swims upside down while eating?
- 24 What can bottlenose dolphins follow from under the water?
- 25 Which type of habitat is related to good visual ability?
- 26 Which of the senses is best developed in cetaceans?

Please write your **full name** in CAPITAL letters on the line below:

\_\_\_\_\_

Please write your Candidate number on the line below:

\_\_\_\_\_

Please write your three digit language code in the boxes and shade the numbers in the grid on the right



0	1	2	3	4	5	6	7	8	9
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0	1	2	3	4	5	6	7	8	9
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0	1	2	3	4	5	6	7	8	9
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



**Are you:** Female?  Male?

**Reading Reading Reading Reading Reading Reading**

**Module taken** (shade one box):

Academic

General Training

		Marker use only				Marker use only	
1		✓ 1	x	21		✓ 21	x
2		✓ 2	x	22		✓ 22	x
3		✓ 3	x	23		✓ 23	x
4		✓ 4	x	24		✓ 24	x
5		✓ 5	x	25		✓ 25	x
6		✓ 6	x	26		✓ 26	x
7		✓ 7	x	27		✓ 27	x
8		✓ 8	x	28		✓ 28	x
9		✓ 9	x	29		✓ 29	x
10		✓ 10	x	30		✓ 30	x
11		✓ 11	x	31		✓ 31	x
12		✓ 12	x	32		✓ 32	x
13		✓ 13	x	33		✓ 33	x
14		✓ 14	x	34		✓ 34	x
15		✓ 15	x	35		✓ 35	x
16		✓ 16	x	36		✓ 36	x
17		✓ 17	x	37		✓ 37	x
18		✓ 18	x	38		✓ 38	x
19		✓ 19	x	39		✓ 39	x
20		✓ 20	x	40		✓ 40	x

Marker 2 Initials

Marker 1 Initials

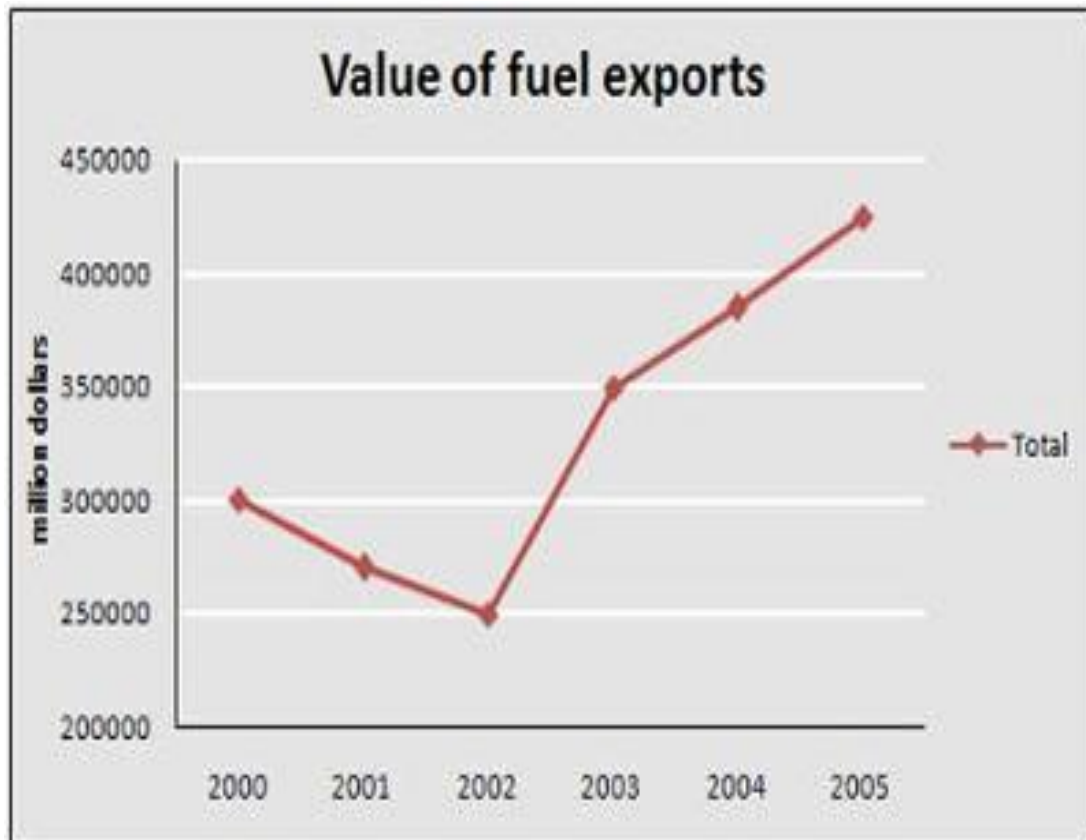
Band Score

Reading Total

# Writing Task 1

You should spend 20 minutes on this task and should write minimum of 150 words.

The graph shows the total value of exports and the value of fuel, food and manufactured goods exported by one country from 2000 to 2005.



# Writing Task 2

You should spend 40 minutes on this task and should write minimum of 250 words.

**Some people say that advertising encourages us to buy things we really do not need. Others say that advertisements tell us about new products that may improve our lives. Which viewpoint do you agree with? Use specific reasons and examples to support your answer.**









## Holidays

- What do you do when you have a holiday?
- Who do you usually spend holiday with?
- Where do you like to spend your holidays? Why?
- Can you describe a typical day in your holidays?
- Why are holidays important to you?
- If you could take a holiday anywhere in the world, where would you go? Why?
- What do people usually do during holidays and in your town?

## Newspapers

### Part 2

Take one minute to prepare a talk on the following subject.

Take notes if you like and remember to include reasons and examples.

You should then speak for between one and two minutes.

**Describe a newspaper or magazine you enjoy reading.**

**You should say:**

**what kind of newspaper or magazine it is, e.g. fashion**

**how often you buy it**

**what articles and information it contains**

**and explain why you enjoy reading it.**

### Part 3

#### Attitudes to newspapers

- In what ways are newspapers better for learning about the news than listening to the radio or watching television?
- Do you think newspapers should be completely free to say whatever they want?

#### Tastes in reading

- What do people enjoy reading in your country?
- Do you think it is important for people to read a lot? Why (not)?

---

## Test Result

Listening



Reading



Writing



Speaking



**Total  
Score**

