Centre No.						Pape	er Refer	ence			Surname		Initial(s)
Candidate No.				1	3	1	2	/	2	F	Signature		
	•	r Reference(s										Exami	iner's use only
	E	Ede	ex (cel	G	C	SI	\mathbf{T}				Team L	eader's use only

Geography A

Paper 2F

Foundation Tier

Time: 1 hour 15 minutes

laterials required for examination	Items include
21	Dhata ananh Da

Items	inclu	ded	with	question	papers
Photog	graph	Boo	klet		

In the boxes above, write your centre number and candidate number, your surname, initial(s) and signature.

Answer two questions:

You must choose:

either Q1 (Managing the Environment) or Q2 (Managing Hazards)

either Q3 (Managing Tourism) or Q4 (Managing Urban Areas)

For each section, indicate which question you are answering by marking the box (). If you change your mind about an answer, put a line through the box (🔀) and then indicate your new question with

Write your answers in the spaces provided in this question paper.

Include diagrams in your answers where these are helpful.

Information for Candidates

The marks for individual questions and the parts of questions are shown in round brackets: e.g. (2). There are **four** questions in this question paper.

The total mark for this paper is 60.

LEDC: Less Economically Developed Country MEDC: More Economically Developed Country

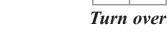
Advice to Candidates

You will be assessed on your ability to organise and present information, ideas, descriptions and arguments clearly and logically, taking account of your use of grammar, punctuation and spelling.

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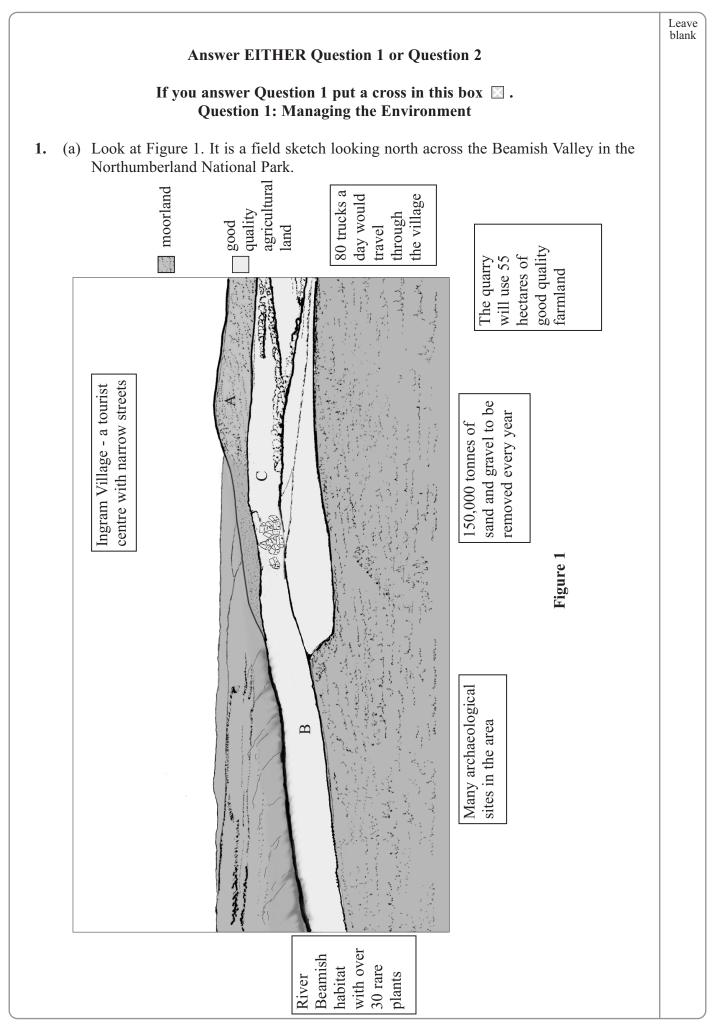
Team Leader's use only

2

3



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(i)	•				
					(
(ii)			ry to the east of th lity agricultural la	_	
	Which of the loquarry?	etters A, B, or C o	on the field sketch	shows the planned si	te of th
					(
(iii)		nes of sand and g	eration for 10 year gravel will be rem	s. oved in ten years?	
	2 000 000	1 500 000	1 000 000	500 000	(
(iv)	The planned que the area.	uarry will cause p		eople and the environ	`
(iv)	The planned que the area. State four of the	uarry will cause p	problems for the potential the quarry may ca	eople and the environ	`
(iv)	The planned que the area. State four of the Use evidence of	uarry will cause possible problems that the problems that the problems from Figure	problems for the potential the quarry may call.	eople and the environ	nent o
(iv)	The planned que the area. State four of the Use evidence of	uarry will cause possible problems that the problems that the problems from Figure	problems for the potential the quarry may call.	eople and the environiuse.	nent o
(iv)	The planned question the area. State four of the Use evidence of Problem 1	uarry will cause pone problems that to problems that to ponly from Figure	problems for the pathe quarry may call.	eople and the environiuse.	ment o
(iv)	The planned que the area. State four of the Use evidence of the Problem 1	uarry will cause poly from Figure	the quarry may ca	eople and the environiuse.	ment o
(iv)	The planned que the area. State four of the Use evidence of the Problem 1	uarry will cause problems that to only from Figure	the quarry may ca	eople and the environs	ment o
(iv)	The planned question the area. State four of the Use evidence of Problem 1 Problem 2 Problem 3	uarry will cause problems that the problems from Figure	the quarry may ca	eople and the environs	ment o

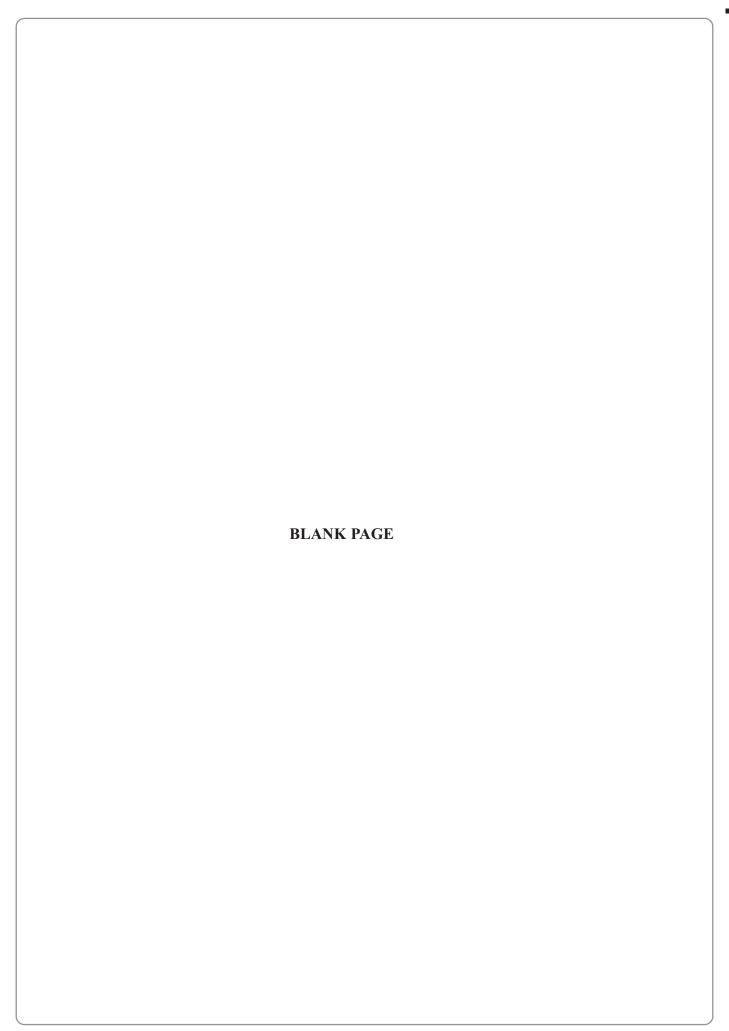


 (v) Some people would be for using good quality agricultural language. Other people would be against using good quality agricultural language. Give reasons for and against. 		
Groups of people and reasons for		
	•••••	
	••••••	
Groups of people and reasons against		
	•••••	
	•••••	
	•••••	(4)
(b) Look at Photograph A in the Photograph Booklet. It shows the Peterborough.	flooded	land nea
(i) Read the sentences below.		
Tick (✔) each sentence to show if it is true or false		
	True	False
If there is more rain than normal, rivers are likely to flood		
A long period of dry weather followed by rain is likely to cause flooding		
If trees are removed a flood is less likely.		
	1	(3)

(ii)	Describe the effects of this flood on the people and environment of the area.
	Use evidence only from Photograph A in your answer.
	gen production of the gen production of the second of the
	(4)
(iii)	Floods can be controlled in a number of ways. Describe the ways that people try to stop rivers flooding.
(iii)	Describe the ways that people try to stop rivers flooding.
(iii)	
(iii)	Describe the ways that people try to stop rivers flooding.
(iii)	Describe the ways that people try to stop rivers flooding. Refer to an example or examples you have studied.
(iii)	Describe the ways that people try to stop rivers flooding. Refer to an example or examples you have studied.
(iii)	Describe the ways that people try to stop rivers flooding. Refer to an example or examples you have studied.
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(iii)	Describe the ways that people try to stop rivers flooding.
(iii)	Describe the ways that people try to stop rivers flooding. Refer to an example or examples you have studied.



()		Leave blank
(c)	Cliff recession causes many problems for people who live in coastal areas.	
	Choose a case study of a stretch of coastline or coastal area that suffers from cliff recession.	
	Name of chosen stretch of coastline or coastal area	
	(i) What are the effects of cliff recession in this area?	
	(3)	
	(ii) Comment on the management techniques that have been used to stop cliff recession.	
		01
	(5)	Q1
	(Total 30 marks)	





Leave

Answer EITHER this Question or Question 1

If you answer Question 2 put a cross in this box \square . Question 2: Managing Hazards

2. (a) Look at Figure 2. It is a map showing earthquakes, volcanoes and plate boundaries.

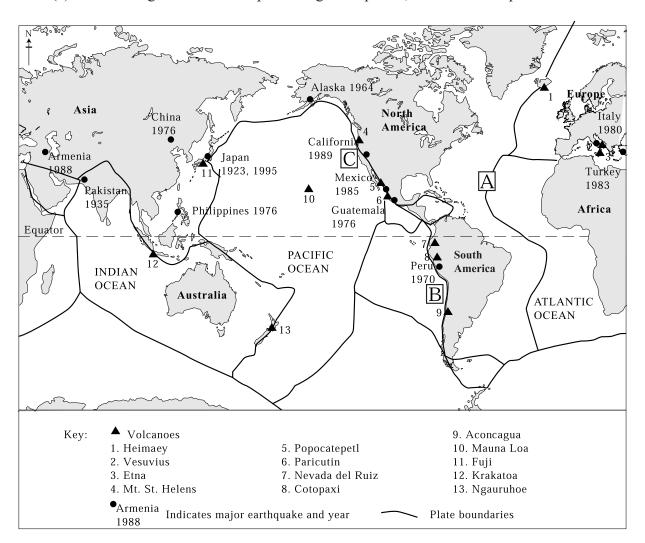


Figure 2

(i) Figure 2 shows some major earthquakes.How many of them occurred between 1984 and 1994?

Tiow many of them occurred between 1501 and 1551.

(1)

(ii) There are three letters on the map A, B and C. Which of these letters shows a conservative plate boundary?

(1)

(iii) Name a volcano in South America.

.....

(1)

Leave

(iv) Complete the following sentences by crossing out the wrong words.

Use Figure 2 to help you.

Earthquakes and volcanoes are mostly found $\frac{\text{in the centre}}{\text{on the edge}}$ of continents.

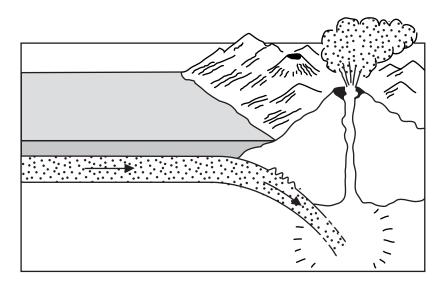
There are $\frac{many}{few}$ earthquakes and volcanoes around the Pacific Ocean.

Mt. St. Helens volcano is in $\frac{North}{South}$ America.

In 1976 there were $\frac{\text{three}}{\text{four}}$ major earthquakes in the world.

(4)

(v) Label the diagram below to show the main features of a convergent plate boundary



(4)

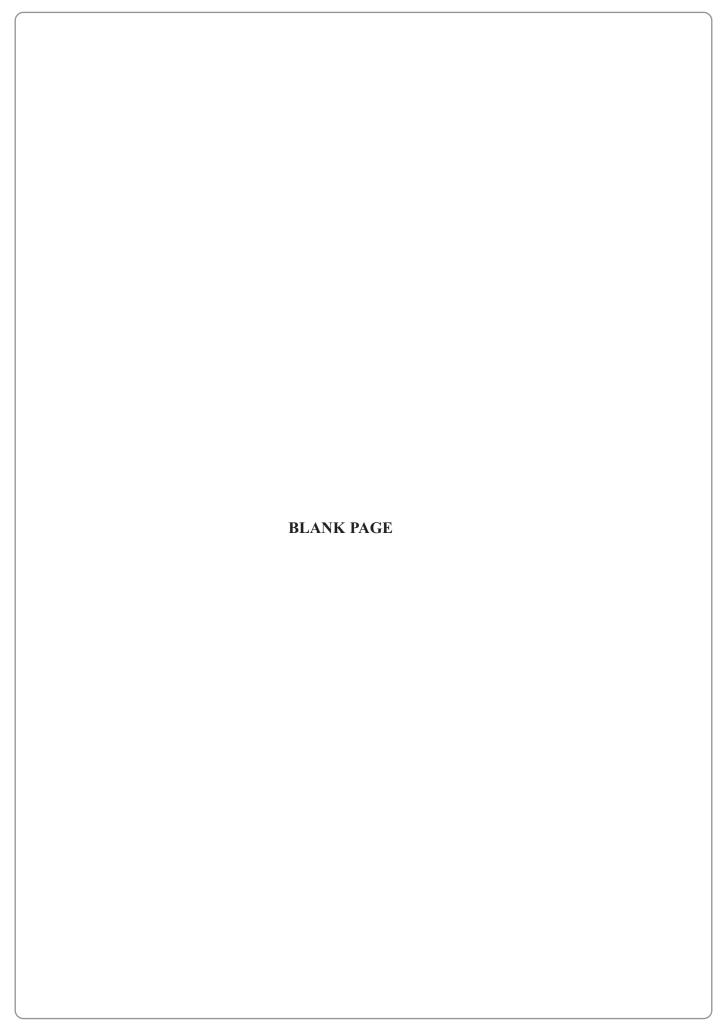
(b)	Loc	ok at Photograph B in the Photograph Booklet. It shows a town in	ı Nicaras	nua after
(0)		opical storm (hurricane).	1 1 (louiug	suu urtor
	(i)	Describe the effects of the tropical storm on the people. Use evidence only from Photograph B.		
			••••••	
			••••••	
				(4)
	(ii)	Read the sentences below.		
		Tick (✔) each sentence to show if it is true or false.		
			True	False
People st		ve in areas at risk from tropical storms because they have there		
People sta		ve in areas at risk from tropical storms because they cannot re		
		ve in areas at risk from tropical storms because they think that open again		
				(3)

(3)



Refer to an example or examples you have studied.	
	•••••
	······(4

Name of chosen volcanic eruption							
	What were the needs of the people immediately after the volcano erupted?						
	(3)						
(ii)	Comment on the long-term problems and the aid given to the people.						
	(5)						
	(Total 30 marks)						





Leave

Answer EITHER Question 3 OR Question 4

If you answer Question 3 put a cross in this box . Question 3: Managing Tourism

- **3.** (a) Look at Figure 3 opposite. It shows a map of Europe.
 - (i) What is the straight line distance between London and Rome?

Circle the correct answer

1200 km 1250 km 1300 km 1350 km (1)

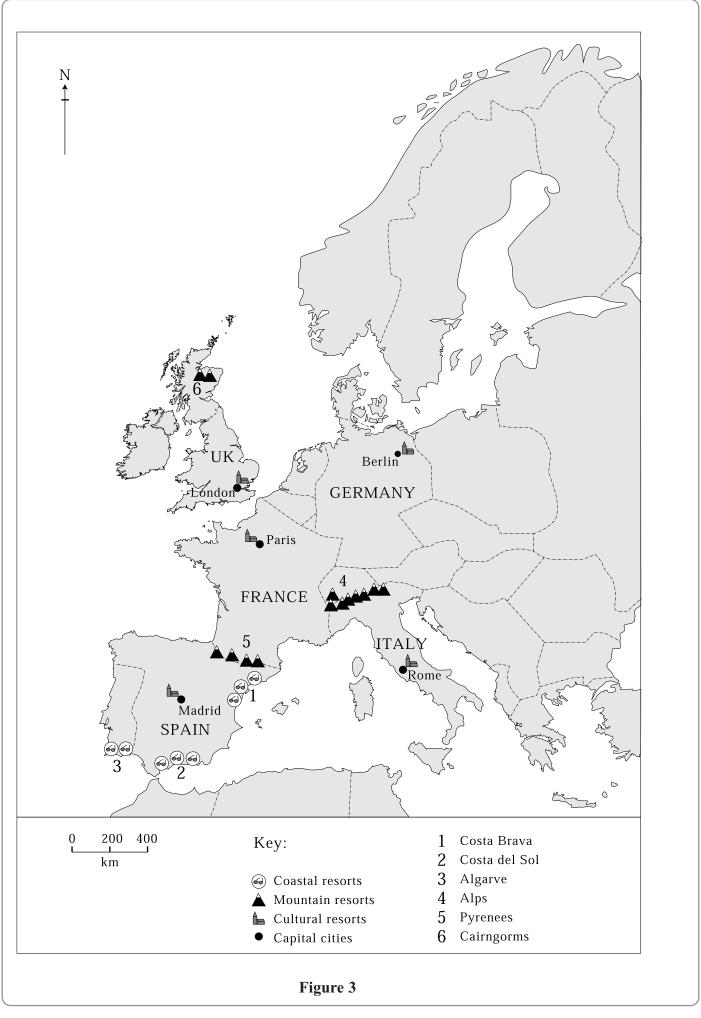
(ii) Complete the table below to classify a typical skiing holiday to the Alps, for a British family.

Cross out the **wrong** word in each box.

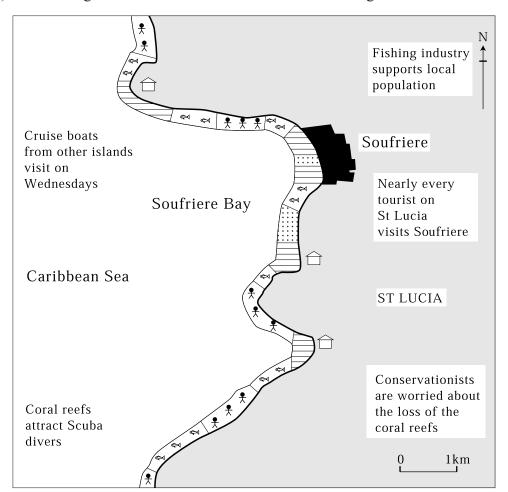
Location	Nature of activity	Journey	Length of holiday
Coastal / mountains	Active / passive	National / International	Day trip / 7 nights
			(2)

	' '			_		
(2)		owing sentences.	olete the follo	re 3 to comp	i) Use Figur	(iii)
		ort in the country of	a coastal reso	del Sol is a	The Costa	
		e	the UK is the	in resort in	A mounta	
(3)		rance.	resort in F		Paris is a	
		1945. Explain why.	apidly since	nas grown ra) Tourism h	(iv)
					•••••	
· · · · · · · ·						
· · · · · · · ·				••••••		
(4)						





(b) Look at Figure 4. It shows the Soufriere Marine Management Area on St Lucia.



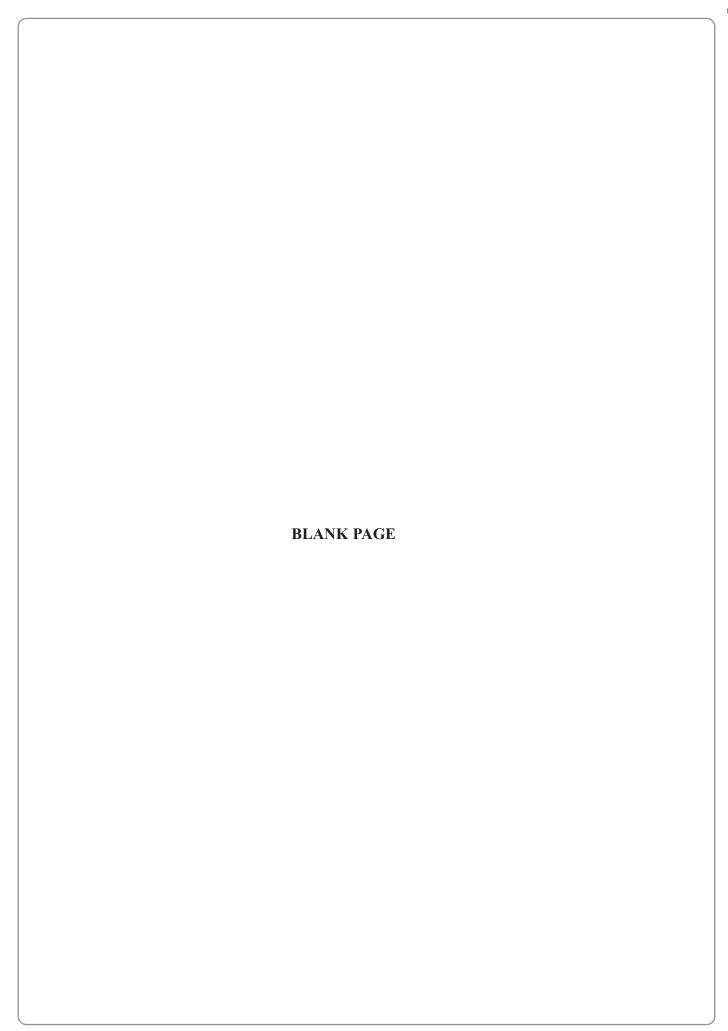
Key: Hotels Town of Soufriere
Soufriere Management Zones * Coral reef where diving is allowed * Yacht mooring areas Fishing areas Leisure areas for swimming and water sports

Figure 4



(ii)	Choose two groups who want to use the Soufriere Bay area.
(11)	Comment on the conflicts that might occur between them.
	Comment on the comment that the same that could be same that the same th
	(3)
(iii)	There are conflicts between the groups who wish to use the Soufriere Bay area. The local government has created zones in the bay for each of the groups.
	How does greating these zones halp?
	How does creating these zones help?
	(2)
(iv)	
(iv)	Tourism causes problems to fragile environments in MEDCs. Explain these problems. Use an example you have studied.
(iv)	Tourism causes problems to fragile environments in MEDCs.
(iv)	Tourism causes problems to fragile environments in MEDCs.
(iv)	Tourism causes problems to fragile environments in MEDCs.
(iv)	Tourism causes problems to fragile environments in MEDCs.
(iv)	Tourism causes problems to fragile environments in MEDCs.
(iv)	Tourism causes problems to fragile environments in MEDCs.
(iv)	Tourism causes problems to fragile environments in MEDCs.
(iv)	Tourism causes problems to fragile environments in MEDCs.
(iv)	Tourism causes problems to fragile environments in MEDCs.
(iv)	Tourism causes problems to fragile environments in MEDCs.
(iv)	Tourism causes problems to fragile environments in MEDCs.
(iv)	Tourism causes problems to fragile environments in MEDCs.

~	
С	hosen mountain area
(i) What are the physical and human attractions of the area?
	(3)
(i	i) Describe the social and environmental impacts (effects) of tourism on the area.
	(5)
	(Total 30 marks)





(1)	
d	
(2)	
and	
nd	

(1)	000?	
	(1))
(ii)	ome countries had a decline in their annual urban growth rate from the period 973-86 to the period 1987-2000. Which countries?	
	Eircle the correct answers below:	
	razil India France Egypt (2))
(iii)	se Figure 5 to complete the following sentences.	
	he growth rate ofincreased by 1% between 1973-1986 and 987-2000.	1
	growth rate stayed the same between 1973-1986 and 987-2000.	1
	the growth rate of	
	(3))
(iv)	here has been a rapid growth of urban population in LEDCs. Explain why.	
	(4)	

(b) Look at Figure 6. It shows an urban area and its surroundings in an MEDC.

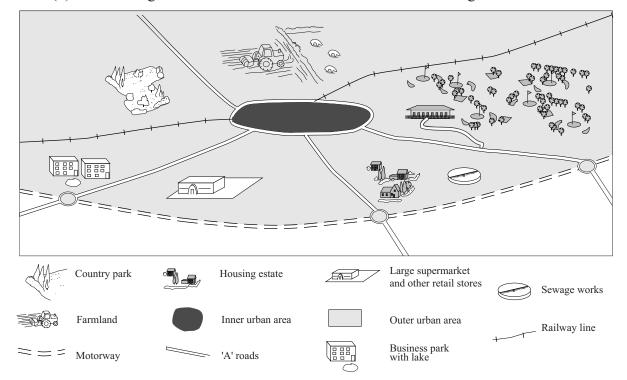


Figure 6

1)	State three uses of the outer urban area shown on Figure 6.	
	1	
	2	
	3	
		(3)
ii)	Why is a golf course located in the outer urban area?	
		•••••
		(2)

	urban area. Name a group who would be against the development. State a reason why they wou
	be against the development.
	Name of group
	Reason
(iv)	Inner city areas in MEDCs are declining.
	Explain how this decline is being managed.
	Refer to an example you have studied.



(a)	rban areas have environmental problems.	blan
(c)	hoose an urban area you have studied.	
	ame of chosen urban area	
	What are the causes of noise and air pollution?	
	(3)	
	i) Describe what is being done to reduce noise and air pollution.	
	(5)	Q
	(Total 30 marks)	
	TOTAL FOR PAPER: 60 MARKS	
	END	