Surname	Other names
Pearson Edexcel International GCSE	Centre Number Candidate Number
_	Studies People and Resources of
Pakistan	
Pakistan Friday 16 May 2014 – Mor Time: 1 hour 30 minutes	

Instructions

- Use **black** ink or ball-point pen.
- **Fill in the boxes** at the top of this page with your name, centre number and candidate number.
- Answer **Question 1** and any **three** other questions.
- Answer the questions in the spaces provided
 - there may be more space than you need.

Information

- The total mark for this paper is 60.
- The marks for **each** question are shown in brackets
 - use this as a guide as to how much time to spend on each question.

Advice

- Read each question carefully before you start to answer it.
- Write your answers neatly and in good English.
- Check your answers if you have time at the end.
- Keep an eye on the time.

Turn over ▶

PEARSON

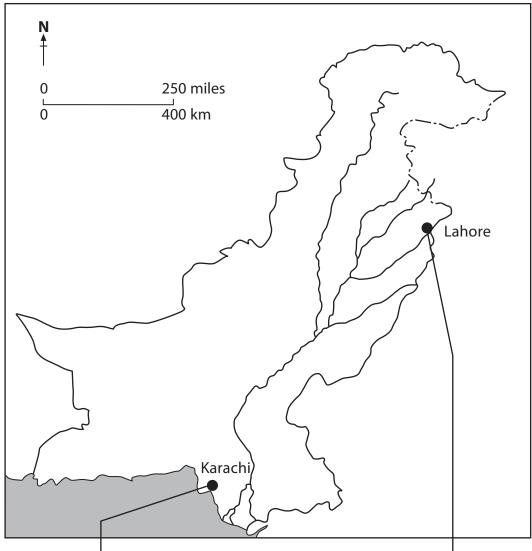
					You MUST answer this question.	
1	(a)	(i)	Nam	e th	e longest river in Pakistan.	(1)
		(ii)	Nam	e th	e mountain range between Pakistan and China.	(1)
		(iii)	Nam	e or	ne mountain pass between Pakistan and Afghanistan.	(1)
		(iv)	Nam mate		e important Pakistani industry which uses limestone as a major raw	(1)
		(v)			me is given to a system of winds rotating inwards to an area of low eric pressure?	(1)
		(vi)	Whic		the following is the approximate size of Pakistan? Put a cross in the oox.	(1)
			X	A	80,000 km ²	
			×	В	600,000 km ²	
			X	C	800,000 km ²	
			X	D	950,000 km ²	
	(b)	(i)	Wha	t naı	me is given to the type of agriculture that is 'rain-fed'?	(1)
		(ii)	Nam	e th	e new seaport opened in 2007.	(1)
		(iii)	Wha	t is F	Pakistan's main export?	(1)

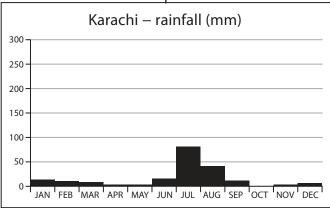
vi) Na	me	the city in Sindh Province with the largest population.	(1)
Wo	rke	·S?	(1)
v) Wh		erm is used to describe money sent back to Pakistan by migrant	
×		100 million	
X	c	140 million	
×	В	190 million	
×	Α	230 million	
			(1)

Answer any THREE of Questions 2-8.

If you answer Question 2 put a cross in the box $\ \ \square$.

2 (a) Study Figure 1(a) which shows the average monthly rainfall at Karachi and Lahore.





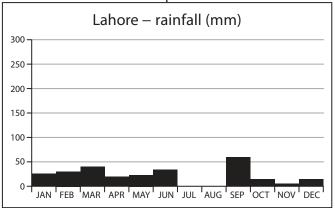


Figure 1(a)

(ii) Complete the	e rainfall graph for Lahore	e using the information in Figu	re 1(b).					
		Lahoro rainfall	(=)					
Month Lahore rainfall (mm)								
	July	200						
	August	160						
	Fig	ure 1(b)						
(iii) Describe how	rainfall at Karachi varies	throughout the year.						
Use data fron	n Figure 1(a) in your ansv	ver.	(5)					
			(3)					
(iv) Explain why l	ahore receives so much	rainfall in July and August.						
(iv) Explain why l	Lahore receives so much	rainfall in July and August.	(4)					
(iv) Explain why l	_ahore receives so much	rainfall in July and August.	(4)					
(iv) Explain why l	_ahore receives so much	rainfall in July and August.	(4)					
(iv) Explain why I	_ahore receives so much	rainfall in July and August.	(4)					
(iv) Explain why I	_ahore receives so much	rainfall in July and August.	(4)					
(iv) Explain why I	ahore receives so much	rainfall in July and August.	(4)					
(iv) Explain why l	_ahore receives so much	rainfall in July and August.	(4)					
(iv) Explain why l	ahore receives so much	rainfall in July and August.	(4)					
(iv) Explain why I	ahore receives so much	rainfall in July and August.	(4)					

(b) Explain the effects that flooding can have on the e	conomy of Pakistan. (6)
	(Total for Question 2 = 16 marks)

If you answer Question 3 put a cross in the box \square .

3 (a) Study Figure 2 which shows the location of the Kashmir earthquake (2005).

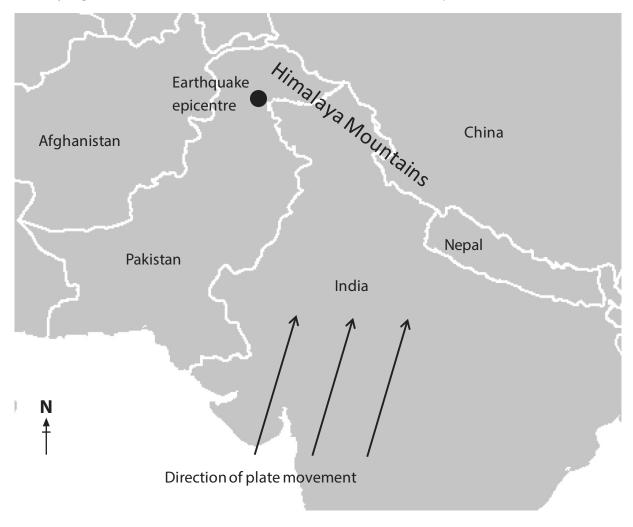


Figure 2

(i) Name the tectonic plate on which most of Pakistan is located.

(ii) What is:

(2)

(1)

1. the **epicentre** of an earthquake

2. the **focus** of an earthquake?

(iii) Outline why earthquakes occur in Pakistan.	(3)
(iv) Describe the effects that earthquakes, such as the one in Kashmir in 200 have on people.	05, (4)
	(4)

(b) Explain the causes of environmental pollution in Pakistan.	(6)
(Total for Question 3 = 16 r	marks)
(Total for Question 3 – 10 i	iidi k3)

If you answer Question 4 put a cross in the box \square .

4 (a) Study Figure 3(a) which shows the percentages of the population of Sindh and North-West Frontier provinces living in urban and rural areas.

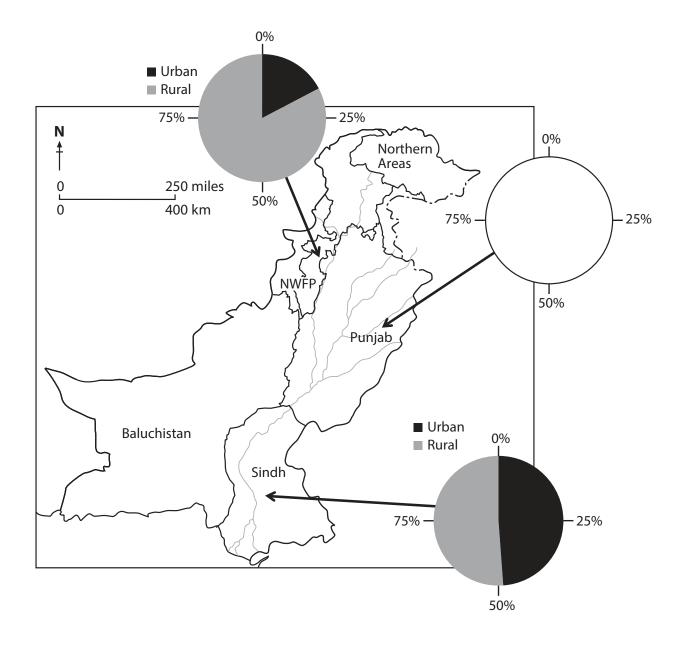


Figure 3(a)

(i) What percentage of the population of Sindh Province live in urban areas?

(1)

(ii) Complete Figure 3(a) by constructing a pie chart for the Punjab Province using the information in Figure 3(b).

(2)

Province	Rural population (%)	Urban population (%)
Punjab	68	32

Figure 3(b)

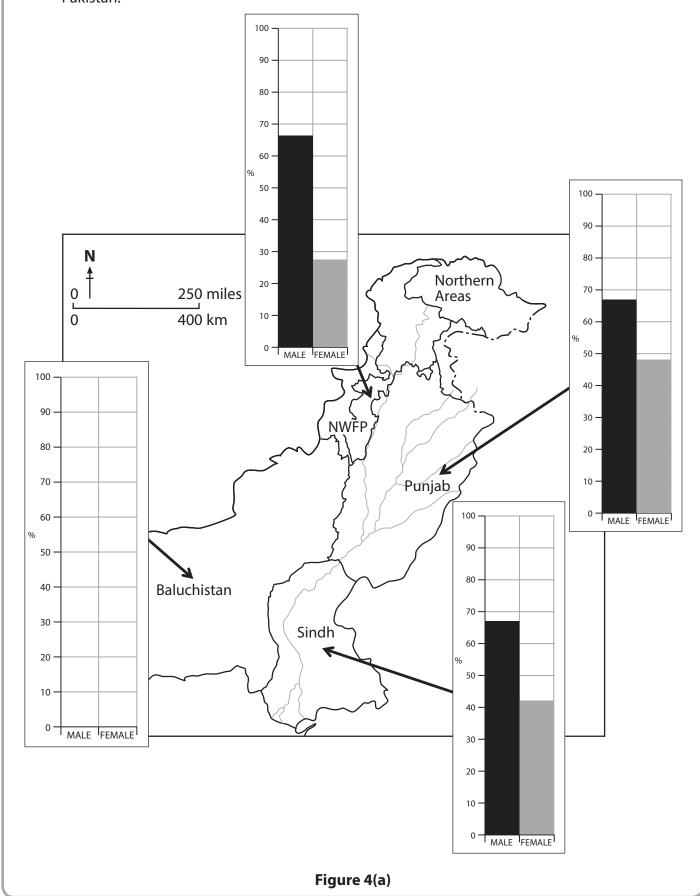
urbanisation (people living in urban areas) in Pakistan.	(3)
	(-)
	•••••
(iv) Suggest reasons why the North-West Frontier Province has such a small urban	
population.	
	(4)

named areas will help your answer.		(6)
	(Total for Ouest	tion 4 = 16 marks)



If you answer Question 5 put a cross in the box $\ oxdots$.

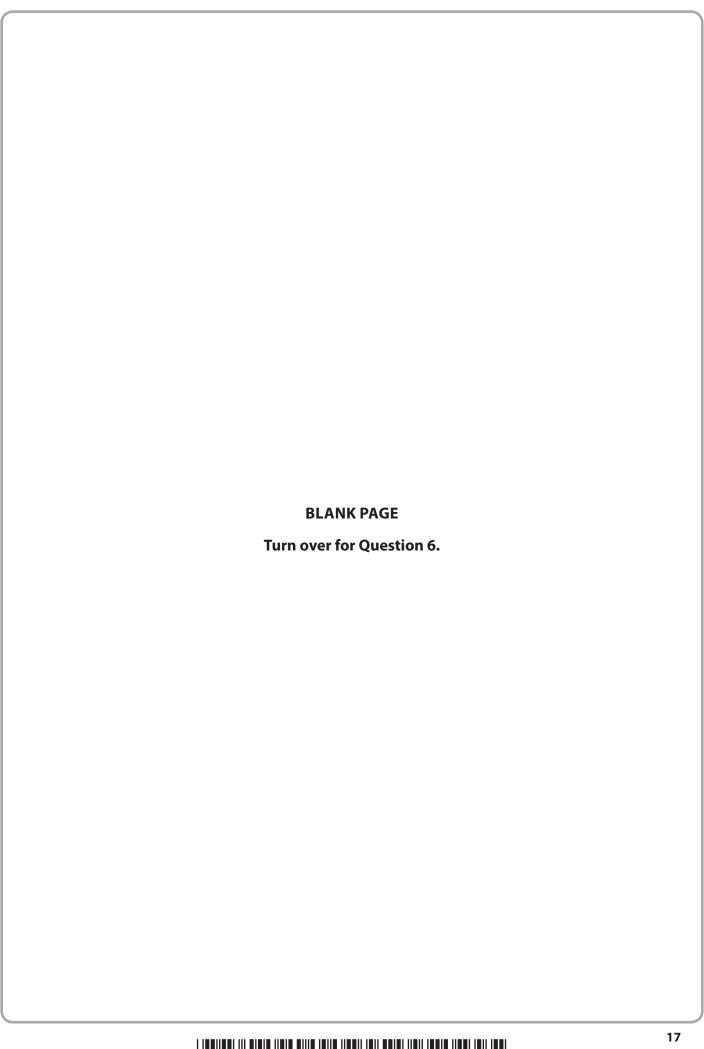
5 (a) Study Figure 4(a) which shows percentage literacy rates for selected provinces of Pakistan.



	Which of the provinces sho rate?	•	riighest remaie interacy	(1)	
(ii) Complete Figure 4(a) by constructing a bar chart for Baluchistan Province using the information shown in Figure 4(b).					
	Province	Male literacy (%)	Female literacy (%)		
	Baluchistan	58	22		
		Figure 4(b)			
(iii)	Literacy is one aspect (indic	cator) of welfare in Pakista	an.		
	Describe two other possible	e indicators of welfare.		(4)	
(iv)	Figure 4(a) shows that there	e is no literacy data for th	ne Northern Areas (Gilgit).		
(iv)	Figure 4(a) shows that there Suggest reasons for this lac		ne Northern Areas (Gilgit).	(3)	
(iv)			ne Northern Areas (Gilgit).		
(iv)			ne Northern Areas (Gilgit).		
(iv)			ne Northern Areas (Gilgit).		
(iv)			ne Northern Areas (Gilgit).		
(iv)			e Northern Areas (Gilgit).		



Pakistan.			(6)
	(Total for (Question 5 = 16	i marks)
	(10001101	2405110115 - 11	, marks,



If you answer Question 6 put a cross in the box $\ oxdots$.

6 (a) Study Figure 5(a) which shows the distributions of three major crops grown in Pakistan.

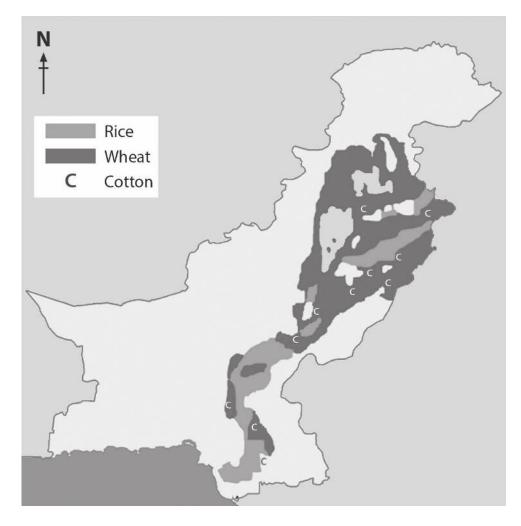


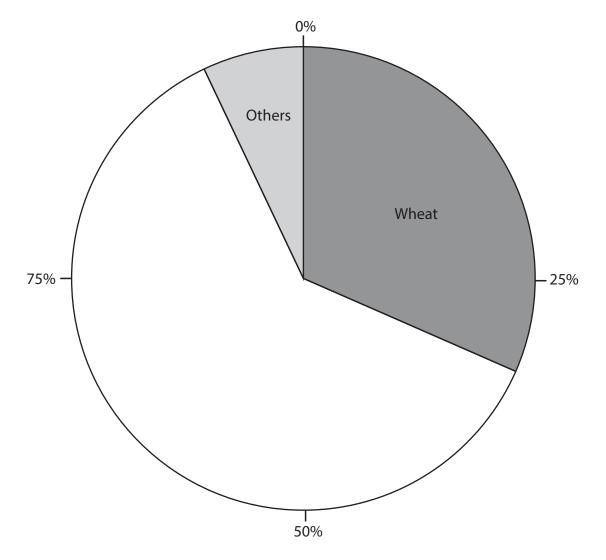
Figure 5(a)

(i) Name **one** province where rice is the most important crop.

(1)

(ii) Complete the pie chart below using the data in Figure 5(b).





Crop	Percentage of the total value of crop production in Pakistan
Wheat	30
Cotton	25
Sugar cane	20
Rice	20
Others	5

Figure 5(b)

(b) (i) Describe the distribution of cotton-growing areas shown in Figure 5(a).	(3)
(ii) Describe the agricultural methods used in the growing of cotton.	(4)

(c) Explain the problems caused by irrigation in Pakist	an. (6)
	(Total for Question 6 = 16 marks)

If you answer Question 7 put a cross in the box $\ oxdots$.

7 (a) Study Figure 6 which shows the main rail network of Pakistan.

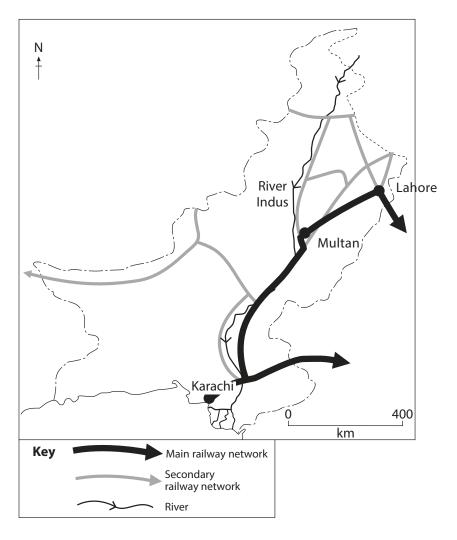


Figure 6

(i) State the most important use made of Pakistan's rail network.

(1)

(ii) Describe the distribution of the main rail network.

(2)

(iii) Suggest reasons why Pakistan's rail network is in need of improvement.	(3)
(iv) Describe the main factors, other than transport, influencing the location of manufacturing in Pakistan.	(4)

(a)	ute to the economy of Pakistan.	(6)
	(Total for Overtion 7 – 16 ma	lea\
	(Total for Question 7 = 16 ma	irks)

If you answer Question 8 put a cross in the box $\ oxdots$.

8 (a) Study Figure 7(a) which shows some information about Pakistan's imports.

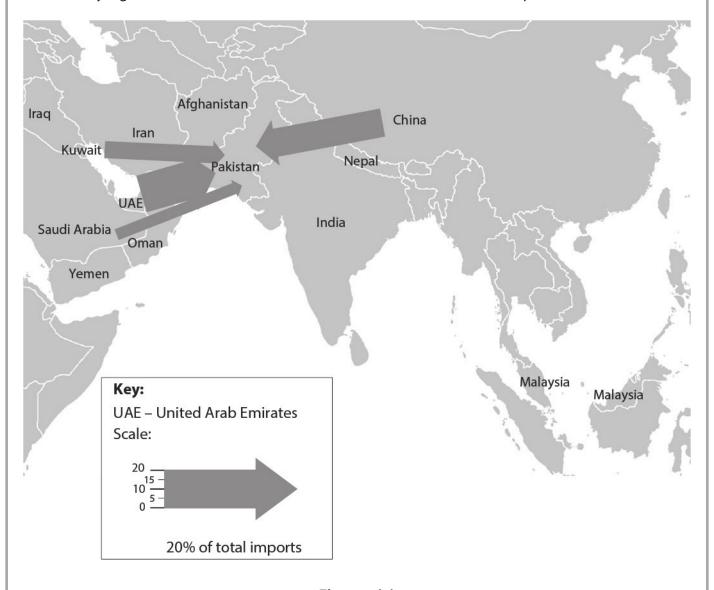


Figure 7(a)

(i) What percentage of Pakistan's imports come from China?

(1)

(ii) On Figure 7(a) above, construct a flow line to show imports from Malaysia. Use the information in Figure 7(b).

(2)

Country of origin	Percentage of total imports
Malaysia	6

Figure 7(b)

(iii) State the commodities being imported by Pakistan.	(3)
(iv) Explain why Pakistan has a trade deficit.	(4)

(b) Describe the possible future sources of energ	gy in Pakistan. (6)
	(Total for Question 8 = 16 marks)
	TOTAL FOR PAPER = 60 MARKS

