Write your name here Surname	Other name	es
Pearson Edexcel International GCSE	Centre Number	Candidate Number
<b>English as a</b> Paper 2: Listening	Second La	nguage
		nguage Paper Reference 4ESO/02R

#### **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.
- Check that you have the correct question paper.
- You will have time at the beginning of each part to read the questions before you hear the recording.
- You will hear each recording twice.
- Answer **all** questions.
- Answer the questions in the spaces provided
   there may be more space than you need.
- Dictionaries may **not** be used in this examination.

#### Information

- The total mark for this paper is 30. Each question is worth one mark.
- Question numbers are written in bold type or bold type in square brackets: e.g. [7].

### **Advice**

- Write your answers clearly and neatly.
- Read all the instructions carefully and keep to the word limits given. You do not need to write full sentences.
- Provided that your answers can be understood, marks will not be deducted if you spell words incorrectly. However, your answers should be grammatically correct.

P 4 6 0 8 5 A 0 1 0 8

Turn over ▶

PEARSON

## Part 1

In this part, you will hear the principal of a school talking about Prize Day.

Listen and complete the notes. Write no more than **three** words for each answer.

One mark will be awarded for each completed answer.

## **Prize Day**

Prize details		
Prizes awarded for each subject and class.		
Extra prizes for [1]	and most improved students.	(1)
Trophies for [2]	and technology.	(1)
New trophy for the best [3]	•	(1)
Extracurricular awards include ones for:		
• several societies		
environmental and for [4]	work.	(1)
For sporting achievement, [5]	will be awarded.	(1)
Winners of subject and class prizes will receive [6]		(1)

Arrangements for Prize Day	
New venue – university's [7]	(1)
Date – 16th December	. ,
Meet at the venue	
Ceremony followed by a [8]	(4)
[9] ————————————————————————————————————	(1)
Chemistry Department	(1)
No transport	
Do not bring [10] or bags.	(1)

(Total for Part 1 = 10 marks)

# Part 2 In this part, you will hear an interview with an Indian wildlife biologist. Listen and answer the questions. Write no more than **three** words for each answer. One mark will be awarded for each answer. Interview with an Indian wildlife biologist 11 What does Raj enjoy most about his job? (1) **12** What activity inspired Raj's interest in wildlife? (1) **13** Where are most life science graduates employed? (1) **14** In addition to graduates, who studies at the Wildlife Institute? (1) **15** What do tigers need to improve their survival in the Himalayas? (1) **16** What is the most effective way to count tigers? (1) 17 How does Raj describe the captive breeding programme? (1) 18 What does Raj say should not be found in an eco-friendly resort? (1) 19 Where does Raj think tourists should go to see Indian wildlife? (1)

	(Total for Part 2 = 10 marks)	
<b>20</b> How does Raj describe the 'Adopt an Animal' scheme?	(1)	



### Part 3

In this part, you will hear an extract from a radio programme on the history of timekeeping.

Listen and complete the sentences. Write no more than **three** words for each answer.

One mark will be awarded for each completed sentence.

		<i></i>	
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1116	mistui v	of Time	Keeviiiu
	,	~	

21	Early calendars were devised to coordinatetimes	
	in particular.	(1)
22	During the hours of darkness, Egyptians usedbased devices to measure time.	(1)
23	The in northern Europe reduced the effectiveness	
	of Egyptian timekeepers.	(4)
24	By the 13th century, the church and required more precise timekeepers.	(1)
		(1)
25	Up to the 15th century, mechanical clocks used a	
26	Up to the 17th century, watches had usually been placed	(1)
		(1)
27	Eli Terry's clocks were cheaper because he usedparts.	
		(1)
28	In the 19th century, reduced made it possible for most people to own a watch.	
		(1)
29	Up to the First World War, men preferredwatches.	(1)
30	Today, all electronic financial transactions and are	( - /
	regulated by highly accurate timekeepers.	(1)
	(Total for Part 3 = 10 ma	rks)
_	TOTAL FOR PAPER = 30 MA	RKS



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