

# **CAMBRIDGE IELTS LISTENING BOOK 13 TEST 3**

## **SECTION 1** Questions 1–10

Complete the notes below.

Write ONE WORD AND/OR A NUMBER for each answer.

Moving to Banford City		
Linda recommends living in suburb of: Dalton		
Accommodation		
Average rent: 1 £ a month		
Transport		
Linda travels to work by 2		
Limited 3 in city centre		
Trains to London every 4 minutes		
Poor train service at 5		
Advantages of living in Banford		
New 6 opened recently		
7 has excellent reputation		
Good 8 on Bridge Street		
Meet Linda		
Meet Linda on <b>9</b> after 5.30 pm		
In the 10 opposite the station		



## **SECTION 2** Questions 11–20

Questions 11-16

What advantage does the speaker mention for each of the following physical activities?

Choose SIX answers from the box and write the correct letter, A-G, next to questions 11-16

## **Advantages**

- A not dependent on season
- **B** enjoyable
- **C** low risk of injury
- **D** fitness level unimportant
- E sociable
- F fast results
- **G** motivating

## **Physical Activities**

11	using a gym	
12	running	
13	swimming	
14	cycling	,
15	doing yoga	\
16	training with a personal trainer	

Questions 17 and 18

Choose TWO letters A-E.

For which TWO reasons does the speaker say people give up going to the gym?

- A lack of time
- B loss of confidence
- C too much effort required
- **D** high costs
- E feeling less successful than others

Questions 19 and 20

Choose TWO letters A-E.

Which TWO pieces of advice does the speaker give for setting goals?

- A write goals down
- B have achievable aims
- C set a time limit
- **D** give yourself rewards
- **E** challenge yourself



## **SECTION 3** Questions 21–30

Questions 21-24

Choose the correct letter A, B or C.

## Project on using natural dyes to colour fabrics

- 21 What first inspired Jim to choose this project?
  - A textiles displayed in an exhibition
  - **B** a book about a botanic garden
  - C carpets he saw on holiday
- 22 Jim eventually decided to do a practical investigation which involved
  - A using a range of dyes with different fibres.
  - **B** applying different dyes to one type of fibre.
  - **C** testing one dye and a range of fibres.
- 23 When doing his experiments Jim was surprised by
  - A how much natural material was needed to make the dye.
  - **B** the fact that dyes were widely available on the internet.
  - **C** the time that he had to leave the fabric in the dye.
- 24 What problem did Jim have with using tartrazine as a fabric dye?
  - A It caused a slight allergic reaction.
  - **B** It was not a permanent dye on cotton.
  - **C** It was ineffective when used on nylon.

Questions 25-30

What problem is identified with each of the following natural dyes?

Choose SIX answers from the options below and write correct letter, A–H, next to questions 25–30.

#### **Problems**

- A It is expensive.
- **B** The color is too strong.
- **C** The color is not long-lasting.
- **D** It is very poisonous.
- **E** It can damage the fabric.
- **F** The color may be unexpected.
- **G** It is unsuitable for some fabrics.
- **H** It is not generally available.

### **Natural dyes**

25	turmeric	
26	beetroot	
27	Tyrian purple	
28	logwood	
29	cochineal	
30	metal oxide	



## **SECTION 4** Questions 31–40

Complete the notes below.

Write ONE WORD ONLY for each answer.

# The sleepy lizard (tiliqua rugosa)

	me electy man a (unqua rageca)		
Des	scription		
•	They are common in Western and South Australia		
•	They are brown, but recongisable by their blue <b>31</b>		
•	They are relatively large		
•	Their diet consists mainly of 32		
•	Their main predators are large birds and 33		
Na	vigation study		
•	One study found that lizards can use the <b>34</b> to help them navigate		
Ob	servations in the wild		
•	Observations show that these lizards keep the same 35 for several		
	years		
What people want			
•	Possible reasons:		
	- to improve the survival of their young (but little <b>36</b> has been		
	noted between parents and children)		
	<ul> <li>to provide 37 for female lizards</li> </ul>		
Tra	cking study		
	<ul> <li>A study was carried out using GPS systems attached to the 38</li> <li>of the lizards</li> </ul>		
	<ul> <li>This provided information on the lizards' location and even the number of</li> <li>39 taken</li> </ul>		
	<ul> <li>It appeared that the lizards were trying to avoid one another</li> </ul>		
	- This may be in order to reduce chances of 40		