KỲ THI TUYỂN SINH LỚP 10 THPT CHUYÊN NĂM HỌC 2021 - 2022

PART I: LISTENING (2.0 points)

- Phần nghe có 3 bài, mỗi bài được nghe 2 lần.
- Mở đầu và kết thúc phần nghe là một đoạn nhạc.
- Trước mỗi phần nghe thí sinh có 20 giây để đọc bài.

Question 1: Listen and complete the note below. Write NO MORE THAN THREE WORDS AND/ OR A NUMBER for each answer. (1.0 point) JOB ENQUIRY

Type of work: (1)		
Number of hours per week: 12 hours		
Would need work permit		
Work in the: (2)	branch	
Nearest bus stop: next to (3)		
Pay: (4) £	an hour	
Extra benefits:		
- A free dinner		
- Extra pay when you work on (5)		
- Transport home when you work:	(6)	
Qualities required:		
- (7)		<u> </u>
- Ability to (8)		
Interview arranged for: Thursday (9)		
Bring the names of two (10)		
Ask for: Samira Manuia		



Question 2: You will hear an English woman called Britta talking to an interviewer about her life in Berlin, the capital of Germany. For each question from 1 to 5, choose the best answer. (0.5 point)

1. How long has Britta liv	ved in Berlin?	
A. four years	B. six years	C. twenty years
2. What does Britta say a	bout living in Berlin?	
A. She can not sleep at	night because of the tra	affic noise.
B. She misses the muse	eums and theatres in Bo	onn.
C. She likes living in a	big, busy city.	
3. The area of Berlin who	ere Britta lives is	
A. a rather expensive p	blace to live	
B. a good place to eat	out	
C. a long way from the	e city centre	
4. How does Britta usual	ly travel around in Berli	in?
A. She walks.	B. She uses her bicycl	e.C. She uses the tram or bus.
5. Britta has lots of friend	ls who	
A. live near her	B. work with her	C. are still in England



Question 3: You will hear a piece of news about future technology. Listen and complete each space with NO MORE THAN THREE WORDS AND/OR A
NUMBER. (0.5 point)
Strange-looking as they are, the robots can help to explore (1)
buildings for search and rescue efforts.
Flying robots, going airborne, help engineers inspect (2) safely.
The robot goes and collects data; it is acting as the apprentice to the inspector.
In the game <i>Eyewire</i> , players could help researchers by tracing brain neurons to create a giant roadmap.
The professor says the human brain has 85 billion neurons and that with (3) active users may trace one to two neurons a day.
They take the players' input and use it to train an artificial intelligence to speed up the process.
New technologies are also exploring our psyches, as our limitations aren't just physical.
The technology they're building doesn't allow us to have (4) of something really subjective like emotions.
Multi-sense tracks facial expressions and (5) to help clinicians diagnose mental illnesses such as depression or PTSD.
What clinicians need is more of a technology to be multi-sense in the real-time.

