UNIT 7 : MEDIA LESSON F: READING

I. VOCABULARY

	Vocabulary	Phonetic Transcript	Part of	Vietnamese Meaning	
			Speech		
1.	vloggers	/ˈvlɒgəz/	n	người làm video blog	
2.	permission	/pəˈmɪʃən/	n	sự cho phép	
3.	popularity	/ˌpɒpjʊˈlærɪti/	n	sự phổ biến	
4.	demonstrate	/'demonstreit/	v	thể hiện, chứng minh	
5.	presence	/'prezns/	n	sự hiện diện	
6.	pop sensation	/ppp sen'seifən/	n	hiện tượng nhạc pop	
7.	media corporation	/ˈmiːdiəˌkɔːpəˈreɪʃən/	n	tập đoàn truyền thông	
8.	authority	/ɔːˈθɒrəti/	n	quyền lực, cơ quan có thẩm quyền	
9.	incident	/'insident/	n	sự việc, sự cố	
10.	helicopter	/'helikɒptər/	n	trực thăng	
11.	struggle	/'strʌgl/	n/v	cuộc đấu tranh, vật lộn	
12.	accessibility	/əkˌsesɪˈbɪləti/	n	tính khả dụng, tính truy cập	
13.	ingredient	/ɪnˈgriːdiənt/	n	thành phần, nguyên liệu	
14.	expense	/ık'spens/	n	chi phí, chi tiêu	
15.	innocence	/'inəsəns/	n	sự trong sạch, vô tội	

II. PRACTICE:

Exercise 1: Read the text and answer the questions.

INVENTIONS THE WORLD FORGOT

The Telharmonium

The Telharmonium was the world's first electronic musical instrument. It was designed by Thaddeus Cahill in 1897. Music from the instrument was broadcast to people's homes using a telephone. Before the invention of the radio, people loved these first home concerts. After Cahill's death in 1934, his brother kept one of the three models, but in 1962 it was destroyed. No recordings of the music were kept, so the Telharmonium and its unique sound have disappeared forever.

The Writing Ball

Invented in 1865 by Rasmus Malling-Hansen from Denmark, the Writing Ball was a machine for typing onto paper. Its use of electricity made the movement faster. However, you could not see the paper as you were typing. Nevertheless, the Writing Ball was very successful. Since each model was made by hand, it was soon replaced by other cheaper machines produced in factories. A new keyboard with a different key arrangement appeared. The once-popular Writing Ball was forgotten.

The Antikythera Mechanism

In 1901, parts of an ancient machine were discovered on a ship near the Greek island of Antikythera. It had been made about 1,900 years earlier, in 2 BCE. For many years after its discovery, nobody understood exactly what the machine was for. In the 1970s, scientists found that this ancient computer had been designed to predict the movements of the sun, the moon and the planets. It did this using more than thirty hand-made metal wheels of different sizes. The remains of the Antikythera mechanism are now kept at the National Archaeological Museum in Athens, together with a number of reconstructions to demonstrate how it may have worked.

1. What was the name of world's first electronic musical instrument?

2.	. What happened to the device in 1962?
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3. When was the Writing Bal	ll invented?							
4. What was the Antikythera	Mechanism used for?							
5. Where are the remains of the Antikythera mechanism now?								
Exercise 2: Choose the wor following passage.	d or phrase among A	B, C or D that best fits the	blank space in the					
The umbrella								
umbrella was invented over for the sun. The Chinese were the first per 3 by millions of per The design for the umbrella I something more modern in the invented a new type of umbrella I. However, at the mome	four thousand years ago cople to make umbrella cople around the world hasn't been changed man the future? A Chinese in cella. With this one, air	Greece and China and from to D. However, the first umbrella is waterproof and it is this kind today. Such in thousands of years. So eventor called Chuan Wang he december 1. Instead of nylos for a short time so your trad	d of umbrella that will it be replaced by opes it will. He has on to keep the rain off your					
5 just yet! 1. A. has found 2. A. isn't used 3. A. is regularly used 4. A. is use 5. A. be thrown away	B. is used regular B. is used	C. has being found C. don't be used C. regularly is used C. has been used C. won't be thrown away	D. uses					