

1. 听力选择题

What time does the museum close on Sundays?

- A. At 3:00 pm. B. At 4:00 pm. C. At 5:00 pm.

2. 听力选择题

What does the man mean?

- A. He's willing to help out.  
B. He has his hands full.  
C. He almost loses the suitcase.

3. 听力选择题

What is the man persuading the woman to do?

- A. Have less meat.  
B. Buy him a burger.  
C. Eat out with him.

4. 听力选择题

How will the woman probably go to the gallery?

- A. By bus. B. By subway. C. By car.

5. 听力选择题

In what aspect is the man weak in Chinese?

- A. Reading. B. Writing. C. Speaking.

6. 听力选择题

听下面一段较长对话，回答以下小题。

【1】What does the man think of horror movies?

- A. Exciting. B. Frightening. C. Boring.

【2】What new hobby will the woman start?

- A. Skiing. B. Reading. C. Playing music.

7. 听力选择题

听下面一段较长对话，回答以下小题。

【1】What is the man allowed to make for Thanksgiving?

- A. The sauces. B. The salad. C. The desserts.

【2】What does the woman say about Thanksgiving in her family?

- A. No one takes it very seriously.  
B. Her parents try to do everything.  
C. Everyone shares the preparation work.

8. 听力选择题

听下面一段较长对话，回答以下小题。

【1】Where are the speakers?

- A. In Sydney. B. In Toronto. C. In Los Angeles.

【2】What does Simon plan to do after graduation?

- A. Study further. B. Run a hotel. C. Work in a company.

【3】What does Lucy major in?

- A. Law. B. Business. C. Management.

9. 听力选择题

听下面一段较长对话，回答以下小题。

【1】Why are the speakers excited in the beginning?

- A. They park near the shopping mall.  
B. They are lucky to take the umbrella.  
C. They find the shopping mall easily.

【2】What would the man like to have for lunch?

- A. Fries. B. Chicken sandwiches. C. The lamb burger.

【3】What will the speakers do right after lunch?

- A. Learn Spanish. B. Do some shopping. C. Go to the museum.

【4】How will the speakers go to the museum probably?

- A. By car. B. By bike. C. On foot.

10. 听力选择题

听下面一段独白，回答以下小题。

【1】How long have Earth Boxes been in market?

- A. About 15 years. B. About 25 years. C. About 30 years.

【2】What can Earth Boxes be used to do in poor countries?

- A. Solve hunger problems.  
B. Improve soil conditions.  
C. Teach students science.