

听力方法课第四节作业

作业一：

请按照真实考试模式做题。

(一) TPO 33 C1 (第一篇对话)

(二) TPO 33 L1 (第一篇讲座)

模考链接：<http://www.langlib.com/Mokao/TOEFL>

注：模考中的 section 2 部分是紧跟在 section 1 之后的。

作业二：

1. 判断以下两篇听力材料题目的所属题型。

八大题型：内容主旨题、目的主旨题、细节题、句子功能题、说话人态度题、组织结构题、连接内容题、推论题。

(一) TPO 33 C1 (第一篇对话) 题目

- 1) Why does the woman go to see the man?
 - A . To ask about a university policy regarding dorm rooms
 - B . To report excessive noise in her dorm
 - C . To report that room temperatures are too high in her room
 - D . To inquire about the status of a request she had made for a repair

- 2) How has the woman been dealing with her problem?
 - A . By using an electric heater
 - B . By staying in a different building

- C . By sleeping in another room in her building
- D . By exchanging rooms with a friend
- 3) What does the man imply about the custodian?
- A . The custodian is not usually responsible for making repairs.
- B . The custodian did not follow correct procedures.
- C . The custodian needs permission before making repairs.
- D . The custodian had reported the problem earlier.
- 4) Why does the man mention winter?
- A . To suggest that an electric heater is not yet necessary
- B . To show that he understands the woman's frustration
- C . To encourage the woman to move to another room
- D . To explain why it may take time to fix the woman's problem
- 5) What will the man do to help the woman?
- A . He will fill out a maintenance request form for her.
- B . He will send a maintenance team to her room soon.
- C . He will order a new heater for her room right away.
- D . He will allow her to change rooms temporarily.

(二) TPO 33 L1

- 1) What is the lecture mainly about?
- A . Building techniques that were common in the ancient world
- B . Evidence of several early attempts to build a pyramid

C . Possible answers to an ancient mystery

D . The history of the pyramids of Egypt

2) According to the professor, what is the main argument against the theory that the stone blocks of the Great Pyramid were lifted into place with cranes?

A . Wooden cranes would have been too weak to lift the blocks.

B . There is no evidence of ancient Egyptians ever using cranes.

C . The use of cranes would have resulted in imprecise dimensions.

D . There would not have been enough room for a platform for the cranes.

3) Why does the professor mention a mountain road?

A . To illustrate an alternative to a steep ramp

B . To emphasize the effort needed to move large stone blocks

C . To imply that progress on the Great Pyramid was slow

D . To describe the shape of the road leading to the Giza Plateau

4) Why does the professor talk about the accuracy of the proportions of the Great Pyramid?

A . To provide background on the principles of microgravimetry

B . To discount the possibility that a ramp once spiraled around outside of the pyramid

C . To explain the effectiveness of computer models of the pyramid

D . To emphasize the difficulty of building a ramp with the correct slope

5) The professor discusses different methods the Egyptians may have used to build the Great Pyramid. For each method listed below, place a check in the box that show with whom it

is associated.

Click the correct boxes. This question is worth 2 points.

	Herodotus	Houdin	Neither
Spiral ramp inside the pyramid	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Wooden cranes used to lift heavy blocks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
A straight ramp used for the entire pyramid	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
A straight ramp used for the bottom of the pyramid only	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

6) What is the professor's view of the Houdin's theory?

A . She would like to see more detailed microgravimetric surveys before she will be convinced it is true.

B . She is surprised at how similar it is to Herodotus' theory.

C . She finds the microgravimetric evidence for it to be very strong.

D . She thinks it is plausible but leaves some important questions unanswered.

2. 请自主分析每道题目答案（不论做对或做错）。