

Listening Comprehension Test

Question Sheet

放送による指示があるまで中をあけてはいけません。

Part I

No. 1 解答番号は

- ① He should give up the project.
- ② He should go out for a change.
- ③ He should stay home and rest.
- ④ He should work harder on the project.

No. 2 解答番号は

- ① She has finished studying abroad as an exchange student.
- ② She has joined another tennis club at a university overseas.
- ③ She has been allowed to study abroad as an exchange student.
- ④ She has been preparing to be an exchange student.

No. 3 解答番号は

- ① Her mobile phone is too old and the battery is likely to be useless soon.
- ② She cannot cancel the subscription for the mobile application she is using.
- ③ Some applications in her mobile phone tend to suddenly be unavailable.
- ④ She does not use some of the services, but her phone bill is still high.

No. 4 解答番号は

- ① She will ask Ms. Garcia to wait for her at the office after 4:30 pm.
- ② She will meet Ms. Garcia on time at 4:00 pm.
- ③ She will meet Thomas instead of Ms. Garcia.
- ④ She will make a new appointment to meet Ms. Garcia.

No. 5 解答番号は

- ① Aaron delivered the whole presentation and Catherine prepared for it.
- ② Catherine made a lot of effort in organizing a lot of detailed information.
- ③ They showed the clients a shorter presentation than they planned.
- ④ They showed the information about costs which satisfied the clients.

No. 6 解答番号は

- ① It's not difficult for Keith to grow lettuce at home.
- ② Keith's way of growing lettuce requires some soil.
- ③ Lucia didn't know the word which refers to Keith's way of growing lettuce.
- ④ Lucia had a salad with Keith at the restaurant.

No. 7 解答番号は

- ① She should adopt other ways of communication.
- ② She should have somebody else write letters by hand.
- ③ She should write as many letters as possible in a limited time.
- ④ She should write emails as soon as possible every time.

No. 8 解答番号は

- ① Kento commutes to school from his hometown.
- ② Kento lives in a dormitory with his friends.
- ③ Kento lives in a house near his university.
- ④ Kento saves time and money on commuting by living in a dormitory.

Part 2

No. 1

Direction Part 2, No. 1:

Here are the directions for Part 2, No. 1. You will listen to a passage from the Food and Agriculture Organization of the United Nations (FAO). Listen to the passage and choose the best answer to each question.

Question 1 解答番号は

- ① Because the treatment makes it easier to pull mangoes off by hand.
- ② Because the treatment makes it easier to put mangoes in plastic crates.
- ③ Because the treatment makes it possible to control diseases after harvesting.
- ④ Because the treatment makes it possible to trim the stems of the fruit.

Question 2 解答番号は

- ① New harvesting tools are very effective to reduce mango waste but they are too expensive for farmers to buy.
- ② Plastic crates to carry mangoes in are so hard that mangoes are easily damaged.
- ③ Pulling mangoes off by hand is the best way to reduce mechanical injury to the fruit.
- ④ The reduction in mango waste, together with the longer shelf-life, resulted in financial gains not only for farmers but also for retailers.

No. 2

Direction Part 2, No. 2:

Here are the directions for Part 2, No. 2. You will listen to a passage about a study on polar bears. Listen to the passage and choose the best answer to each question.

Question 1 解答番号は

- ① All genes in the polar bears in north-eastern and south-western Greenland are exactly the same.
- ② The changes in the polar bears' DNA may enable some of them to adjust to the rising temperatures.
- ③ There is a genetic blueprint for slowing polar bears' adjustment to climate change.
- ④ The study shows that polar bears in south-eastern Greenland are not adapting to warmer conditions.

Question 2 解答番号は

- ① As the Arctic Ocean gets warmer, the sea ice is forming later and later, and as a result, there are fewer chances for polar bears to hunt seals and build up enough fat.
- ② North-eastern Greenland was milder and less icy than south-eastern Greenland.
- ③ Only a few polar bears all over the world will die by 2050.
- ④ The polar bears' unique genetic code is enough to save the species.

