

## Eiken Grade G2 Speaking 2016-3A

### Fuel from Waste

Many restaurants and businesses use a lot of cooking oil. However, throwing this oil away can be harmful to the environment. Now, scientists are developing fuel made from used cooking oil. People can use such fuel for their cars, and by doing so they can reduce pollution in their everyday lives. New technologies are making people's lives more environmentally friendly.

Your story should begin with this sentence: **One day, Mr. and Mrs. Kato were talking in their car.**



- No. 1** According to the passage, how can people reduce pollution in their everyday lives?
- No. 2** Now, please look at the picture and describe the situation. You have 20 seconds to prepare. Your story should begin with the sentence on the card.  
<20 seconds>  
Please begin.

Now, Mr./Ms. \_\_\_\_\_, please turn the card over and put it down.

- No. 4** Some people say that people today use too much electricity. What do you think about that?
- No. 5** It is often said that modern life is very stressful. Do you think that people feel more stress today than before?  
Yes. → Why?  
No. → Why not?

- No. 1** By using fuel made from used cooking oil for their cars.
- No. 2** One day, Mr. and Mrs. Kato were talking in their car. Mr. Kato said to his wife, "Let's start running for our health." That weekend at a shop, Mrs. Kato was trying on a cap. Mr. Kato was asking a clerk about shoes in a magazine. The next day at a park, Mrs. Kato was tired from running. Mr. Kato suggested that they take a break.
- No. 3** I agree. People often leave their lights on when they go out. Also, in cities, there are many signs that use a lot of electricity.
- I disagree. Most people are careful about using electricity. They want to save money for other things.
- No. 4** Yes. → People these days don't have enough time to relax. Most of them have to work longer hours to support their families.  
No. → People's lives are getting more convenient than before. For example, we can use computers to work more efficiently.