

## TEST 1

**Mr Lam:** As you know we use (1)\_\_\_\_\_ for cooking, heating and lighting. But it's not (2)\_\_\_\_\_. So how can we save energy at home? Linh, what do you do to save (3)\_\_\_\_\_?

**Linh:** Well, I always (4)\_\_\_\_\_ (5)\_\_\_\_\_ the lights before going to bed. I have some electrical (6)\_\_\_\_\_, such as a TV, a CD player, ... I turn them off when I don't use them. I think it helps us save electricity.

**Mr Lam:** You're right. What about you, Minh?

**Minh:** Well, we use low energy light (7)\_\_\_\_\_ at my house. We always turn them off when leaving the room. We use (8)\_\_\_\_\_ panels to warm water too. It's cheap and (9)\_\_\_\_\_.

**Mr Lam:** Sounds (10)\_\_\_\_\_. And how about you, ...?

## TEST 2

**Mr Ha:** Now, let's turn to future means of (1)\_\_\_\_\_. How do you think people will (2)\_\_\_\_\_. in 2050, Tom?

**Tom:** I think people will use bullet trains. Bullet trains will be (3)\_\_\_\_\_. and (4)\_\_\_\_\_. than cars and they can help avoid traffic accidents.

**Lan:** I think skyTrans will also be (5)\_\_\_\_\_. for students to use. Bamboo-copters will be (6)\_\_\_\_\_. and easier for them to use. They will just put on their bamboo-copters and (7)\_\_\_\_\_. to school.

**Mr Ha:** Sounds interesting. How about travelling on (8)\_\_\_\_\_?

**Lan:** I think people will use (9)\_\_\_\_\_. ships to travel on sea. They will be (10)\_\_\_\_\_. and comfortable.

### TEST 3

Welcome to our one-day tour of (1)\_\_\_\_\_. At 9:30 a.m., we'll go to Buckingham (2)\_\_\_\_\_. The Queen and her family live there. You can see the Queen's beautiful (3)\_\_\_\_\_, and her collection of artworks. Remember to watch the Changing of the Guard at 11:30 a.m. We will then (4)\_\_\_\_\_. Big Ben. It is the Clock Tower on the River Thames. It is one of the most famous (5)\_\_\_\_\_ of the United Kingdom. Lunch is at 1:00 p.m. You can then go around and take photos. We will return for a (6)\_\_\_\_\_ (7)\_\_\_\_\_. at 3:15 p.m. on the River Thames. You will see historic attractions along the river. We will return to our (8)\_\_\_\_\_. at 5:00 p.m.

### TEST 4

Next month, we will hold a meeting to introduce our new product, the (1)\_\_\_\_\_ (2)\_\_\_\_\_. Most of our customers will be school (3)\_\_\_\_\_ and their parents. Here are some of the questions they may ask you.

1. There are (4)\_\_\_\_\_ lanes for bicycles on land, how about in the air? If you don't have lanes for them, the (5)\_\_\_\_\_ will crash into each other.

2. Are there any air (6)\_\_\_\_\_ laws? If there are, are they similar to those on land? How will the children learn them?

3. How can a flying bike find a (7)\_\_\_\_\_ to land by itself? Will children have an electronic (8)\_\_\_\_\_? What will happen if the map does not work?

Can you add any more questions?