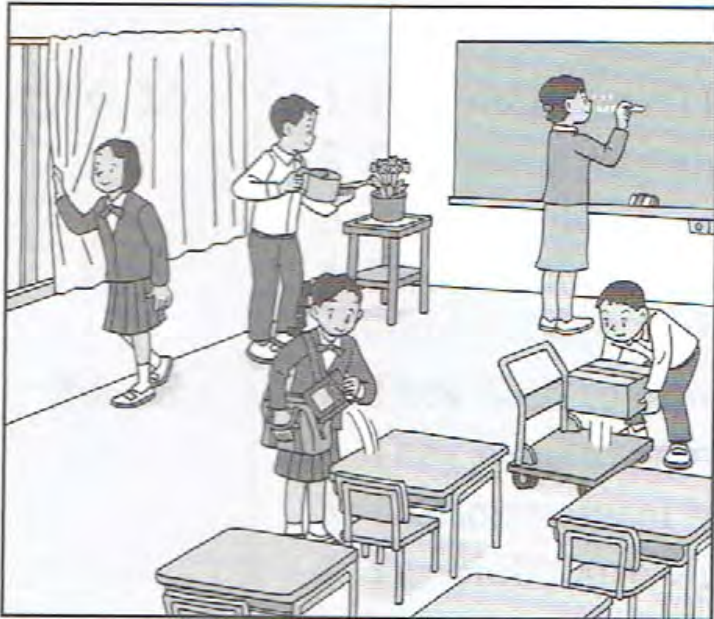


Eiken Grade P2 2015-1A

Robot Kits

These days, some schools in Japan are using robot kits in their classes. These kits have all the necessary parts that schoolchildren need to build their own robots. Robot kits offer a fun way to learn about technology, and so they help young people to become more interested in science.

A



B



No. 1 According to the passage, how do robot kits help young people to become more interested in science?

No. 2 Now, please look at the people in Picture A. They are doing different things. Tell me as much as you can about what they are doing.

No. 3 Now, look at the woman in Picture B. Please describe the situation.

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

No. 4 Do you think computers will be used in more classes at school in the future?

Yes → Why?

No → Why not?

No. 5 Today, there are a lot of hundred-yen shops in Japan. Do you often go shopping at hundred-yen shops?

Yes. → Please tell me more.

No. → Why Not?

- No. 1 By offering a fun way to learn about technology.
- No. 2 A woman is writing something on the blackboard.
A boy is lifting a box.
A girl is putting her book into her bag.
A girl is closing the curtain.
A boy is watering some flowers.
- No. 3 She can't open the door because she doesn't have the key.
- No. 4 Yes. Students will be able to look up information online. I think this will make classes more interesting.

No. Students already use computers a lot at school. For example, they use them for presentations in different classes.
- No. 5 Yes. Things are cheaper at hundred-yen shops. Also, they have many kinds of goods.

No. There are no hundred-yen shops near my house. Also, the things in these shops often break.