長文読解

ここに
注意!

選択肢の英文の意味を確認し、内容が合う段落があるか探してみよう。ここかなと思うところにあてはめて、前後2文ずつまとめて読んでみよう。代名詞(he, it, they など)や接続詞(and, but, so など)に注意して、正しく対応しているか確認しよう。

1 [適文組合せ選択問題の練習] 本文中の(1) \sim (1) \sim (1

- 1. ① **A** ② **B** ③ **C**
- 2. (1) A (2) C (3) B
- 3. (1) B (2) A (3) C

- 4. (1) B (2) C (3) A
- 5. (1) C (2) A (3) B
- 6. (1) C (2) B (3) A



- (1) Ken is a high school student in Kanagawa. (①) They arrived there this Monday. (②) So they were so tired and not happy when the plane got to the airport. However, they became happy and excited the next morning. (③) They will fly back to Japan next Monday.
 - A. He is in Canada with his sister.
 - B. They will visit many interesting places in Canada.
 - C. Their plane was late because the weather was bad.

〈答え〉〔



- (2) Kangaroos are Australian animals loved by many people around the world. More than 200 years ago, when *Captain Cook first visited the *continent of Australia, he saw strange animals that were jumping around. Cook asked its name. (①) In his language, that word meant "I don't know." People believe they began to call the animal "kangaroo" in this way.
 - (②) The man's language *originally had the word "gangurru" which meant something that jumps. *In fact, the man answered, "gangurru." (③)

*Captain Cook:キャプテン・クック〔探検家〕 continent:大陸 originally:もともと In fact:実際に(は)

- A. But Cook heard it wrong as "kangaroo."
- B. And a man living there answered, "Kangaroo."
- C. However, more and more people say that another story is true.

〈答え〉〔



(3) There are many "one hundred yen shops" in Japan. (①)

One reason is *the way their *products are made. The shops have *factories in *developing countries. (②) They have built an interesting *system. The third is *timing. In the 1990s the Japanese *economy became *worse. (③) There are some other reasons.

What kind of shops will be popular next in Japan?

*the way ~:~する方法 products:製品 factories:工場 developing countries:発展途上国 system:制度 timing:タイミング economy:経済 worse:より悪い,悪化する

- **A.** The second is the way these shops sell their products.
- B. People have wanted to buy cheaper products since then.
- **C.** Why have they been so popular in Japan?

〈答え〉〔

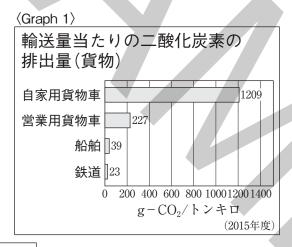
5 〔総合問題〕

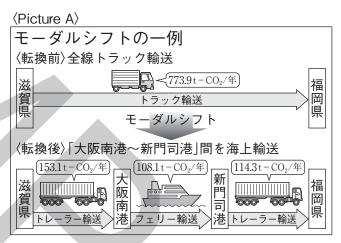
時間

(1) 次の英文は, 高校生のナオキ(Naoki)が英語の授業で行った発表の原稿です。英文を読んで, あとの (ア)~(ウ)の問いに答えなさい。

Good morning, everyone. I'm Naoki. I think you know the words "global warming." The earth is getting warmer, and it will *cause many problems. If *ice in *the Arctic ocean *melts, animals living there may lose their homes, food and lives. For example, it will be very difficult for *polar bears to catch *seals. If it isn't stopped, polar bears may *die out in the near future. We must think about stopping global warming.

Now, let's learn more about global warming and how to stop it. We should *decrease *CO₂ emissions to stop it. First, I'll tell you about one of the ways to decrease CO₂ emissions. It is called "*modal shift." Look at *Graph 1. It shows how much CO₂ is *emitted when you carry a *freight of one *ton for one *kilometer. If you use a private car, 1,209 *grams of CO₂ will be emitted. Using private cars





Do you know why? Private cars cannot carry a large *amount at a time, but ships and freight cars can do that. For example, a *tanker can carry 200,000 tons of *oil at a time. Can you guess how many private cars are needed to carry this amount of oil? (①) Look at Picture A. It is an example of "modal shift." When a freight was carried from Shiga to Fukuoka only by truck, 773.9 tons of CO_2 were emitted. But when the same freight was carried from Shiga to Fukuoka by *trailer and ship, only 375.5 tons of CO_2 were emitted. (②) Like this, companies can by making a modal shift decrease CO_2 emissions.

Then, I think we should do something to decrease CO_2 emissions, too. What can we do? Please look at Graph 2. It shows how much CO_2 we emitted in 2015 and what causes it at home. The most CO_2 is emitted when we do something with *electricity. (③) For example, I *turn off the light when I leave my room. It isn't special, but it's important. I hope each person will be more interested in the environment, global warming, and CO_2 emissions. Please do something.

