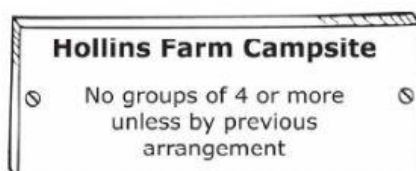


Part 1

Questions 1 – 5

For each question, choose the correct answer.

1



- A All campers must reserve a place in advance.
- B Groups bigger than four are not allowed on this site.
- C Groups of more than three should contact the campsite before arriving.

2



- A Those who don't pay punctually won't be able to go to Oxford.
- B There are very few places left on the Oxford trip.
- C This is the last chance for students to register for the Oxford trip.

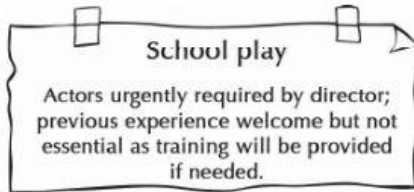
3



- A You must have signed permission to take part in sports day.
- B You have to limit the number of sports day races you take part in.
- C You need to write your name here to get more information about sports day.

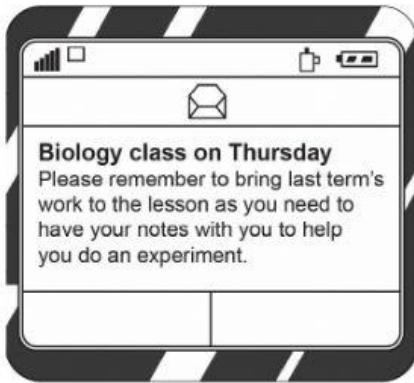
2

4



- A It is essential to have more actors even if they haven't acted before.
- B It is important for all actors to have training before being involved in the play.
- C It is necessary to find a new director to train the actors.

5



- A Students must write detailed notes on this week's experiment.
- B Students should check that their work last term was done accurately.
- C Students need to look at previous work while doing an experiment.

3

Turn over ►

Part 4

Questions 16 – 20

Five sentences have been removed from the text below.
For each question, choose the correct answer.
There are three extra sentences which you do not need to use.

Planting trees

by Mark Rotheram, aged 13

This spring, our teacher suggested we should get involved in a green project and plant some trees around the school. Everyone thought it was a great idea, so we started looking online for the best trees to buy. **16** If we wanted them to grow properly, they had to be the right type – but there were so many different ones available! So our teacher suggested that we should look for trees that grew naturally in our part of the world. **17** They'd also be more suitable for the wildlife here.

Then we had to think about the best place for planting the trees. We learnt that trees are happiest where they have room to grow, with plenty of space for their branches. The trees might get damaged close to the school playgrounds, for example. **18** Finally, we found a quiet corner close to the school garden – perfect!

Once we'd planted the trees, we knew we had to look after them carefully. We all took turns to check the leaves regularly and make sure they had no strange spots or marks on them. **19** And we decided to check the following spring in case the leaves turned yellow too soon, as that could also mean the tree was sick.

We all knew that we wouldn't be at the school anymore by the time the trees grew tall, and that was a bit sad. But we'd planted the trees to benefit not only the environment, but also future students at the school. **20** And that thought really cheered us up!

- A** So we tried to avoid areas where students were very active.
- B** However, our parents did offer to help with the digging!
- C** That could mean the tree had a disease.
- D** But we soon found that choosing trees was quite complicated.
- E** It can be quite good for young trees, though.
- F** We knew they'd get as much pleasure from them as we had.
- G** But at least we were doing it in the right season.
- H** That way, the trees would be used to local conditions.

Part 5

Questions 21 – 26

For each question, choose the correct answer.

This car runs on chocolate!

Scientists have built a 300kph racing car that uses chocolate as a fuel! The project is (21) to show how car-making could (22) environmentally friendly. The car meets all racing car (23) apart from its fuel. This is a mixture of waste chocolate and vegetable oil, and such 'biofuels' are not (24) in the sport yet. It has to be mixed with normal fuel so that all parts of the car keep working.

Carrots and other root vegetables were used to make some parts inside and outside the car. Even the mirrors are made from potatoes! The sides of the car (25) a mixture of natural materials from plants as well as other recycled materials.

The project is still young, so the scientists have not yet found out how 'green' the car is. They are planning many experiments to compare its (26) against that of normal racing cars.

- | | | | | | | | | |
|----|---|-----------|---|-------------|---|---------|---|-----------|
| 21 | A | intended | B | wished | C | decided | D | insisted |
| 22 | A | develop | B | move | C | become | D | arrive |
| 23 | A | levels | B | standards | C | grades | D | orders |
| 24 | A | allowed | B | let | C | ruled | D | agreed |
| 25 | A | store | B | involve | C | collect | D | contain |
| 26 | A | operation | B | performance | C | display | D | technique |