

2020 年北京市高考适应性测试

英 语

本试卷共 12 页，共 120 分。考试时长 100 分钟。

考生务必将答案答在答题卡上，在试卷上作答无效。

考试结束后，将本试卷和答题卡一并交回。

**第一部分：知识运用（共两节，45 分）****第一节 语法填空（共 10 小题；每小题 1.5 分，共 15 分）**

阅读下列短文，根据短文内容填空。在未给提示词的空白处仅填写 1 个适当的单词，在给出提示词的空白处用括号内所给词的正确形式填空。

A

Mrs. Bailey was important in the educational journey that carried me through school and into my profession. Until I joined her class, I hadn't believed in my ability as a writer. She 1 (persuade) me to join the poetry society and lit in me a fire for literature. She recognised 2 (I) potential and showed me that I could write with creativity and enthusiasm. Because of the confidence she inspired in me, I've carved out a 3 (success) profession as a journalist.

B

Some university students carried out a campaign 4 they celebrated their whole day without cell phones. This move was to improve their relationships with their near and dear ones and to keep them away from the virtual (虚拟的) life. 5 (study) indicate that a majority of young people used their phones during lessons, over family meals or even at the cinema. The problem of phone addiction (成瘾) has been observed since a few years ago, with experts and psychologists 6 (try) to increase awareness about this problem.

C

The tiger shark 7 (consider) to be one of the most dangerous sharks in the world. Why are tiger sharks so dangerous? First, they like to live 8 waters where humans usually swim, so the chances of an encounter (遭遇) are much greater. Second, tiger sharks are so strong and aggressive that they can 9 (easy) hit a person. And third, tiger sharks have teeth perfectly 10 (design) for cutting their food, so it is certain that the damage will be disastrous.

第二节 完形填空 (共 20 小题; 每小题 1.5 分, 共 30 分)

阅读下面短文, 掌握其大意, 从每题所给的 A、B、C、D 四个选项中, 选出最佳选项, 并在答题卡上将该项涂黑。

Afel was only a very small boy when he first saw snow in a picture book. It had lots of pictures of children 11 in big white fields. He asked, “Mum, what are those white fields?” His mother laughed, “That’s snow, and they are making a snowman!” She tried to 12 what snow was. Afel didn’t really 13 because there was no real snow where he lived. But he showed great 14.

One day when he was 12, Afel was watching a programme on TV at his uncle’s house. The programme was full of snow. And not only snow—there were people 15 across the snow. They looked like fantastic birds. They had hats covering all their heads and big goggles over their eyes. And on their feet, they had 16 shoes.

“What are those?” he asked his uncle 17. “Skis,” replied his uncle. “And those people are called skiers.” At that moment, he 18 to be a skier. He asked his uncle what the programme was. “The Winter Olympics,” said his uncle. “It’s like the normal Olympics, but for 19 where you need snow—ski jumping, bobsleigh (长橇), those sorts of things. They 20 it every four years.”

Afel found out that the next Winter Olympics would be in Beijing, in 2022. “Perfect,” he thought. “Enough 21 for me to become a brilliant skier.”

“But there’s no snow here!” people told him. “Where are you going to ski?” Afel 22 them. He made himself a pair of skis from two pieces of wood. He tied them to his feet and practised skiing 23 two sticks in his hands. He practised again and again until he could 24 quite quickly across the sand. He 25 to fly down the hills like the people on TV, but he couldn’t.

“Never mind,” he thought. “It’s a 26...”

“How will you go to the Olympics?” people asked him. “Our country doesn’t 27 have a team that goes to the Winter Olympics. We have good runners and win lots of medals at the Olympics. But no skiing, no.” Afel didn’t 28.

So every night, out in the middle of the desert, Afel now practises skiing down sand hills. He 29 that the yellow sand and brown earth are as gold as the medal he will bring home with him, when he is the 30.

- | | | | |
|------------------|--------------|----------------|------------------|
| 11. A. drawing | B. playing | C. dancing | D. hiking |
| 12. A. announce | B. stress | C. conclude | D. explain |
| 13. A. mind | B. respond | C. understand | D. regret |
| 14. A. interest | B. concern | C. patience | D. confidence |
| 15. A. walking | B. riding | C. running | D. flying |
| 16. A. strong | B. strange | C. fashionable | D. comfortable |
| 17. A. politely | B. hopefully | C. excitedly | D. nervously |
| 18. A. promised | B. claimed | C. agreed | D. decided |
| 19. A. projects | B. fields | C. sports | D. courses |
| 20. A. gain | B. have | C. accept | D. mark |
| 21. A. time | B. energy | C. experience | D. determination |
| 22. A. avoided | B. ignored | C. corrected | D. criticized |
| 23. A. pushing | B. pulling | C. holding | D. waving |
| 24. A. roll | B. march | C. jump | D. move |
| 25. A. needed | B. prepared | C. pretended | D. attempted |
| 26. A. start | B. chance | C. solution | D. strategy |
| 27. A. even | B. often | C. shortly | D. finally |
| 28. A. refuse | B. inquire | C. care | D. complain |
| 29. A. dreams | B. predicts | C. assumes | D. realizes |
| 30. A. authority | B. champion | C. genius | D. celebrity |

第二部分：阅读理解（共两节，40 分）

第一节（共 15 小题；每小题 2 分，共 30 分）

阅读下列短文，从每题所给的 A、B、C、D 四个选项中，选出最佳选项，并在答题卡上将该项涂黑。

A

If you're looking to buy a gift for your children, why not keep up with the trend and get the best hoverboard?

What is a Hoverboard?

A hoverboard is a two-wheeled personal transportation device. It's electrical, portable and became highly popular in 2015 in reference to a popular 1980's movie. Typically, this self-balancing device operates like a powered skateboard.



hoverboard

How Does a Hoverboard Work?

The device may have many designs, but the mechanism itself isn't complicated. Basically, a standard hoverboard contains:

- **Battery:** stores the electrical power. Almost all hoverboards use a high-watt lithium-ion battery.
- **Gyroscope (one for each wheel):** allows riders to tilt (倾斜) the hoverboard while maintaining balance and adjusting their direction.
- **Motor (one in each wheel):** provides the power to the wheels to keep the rider balanced and upright.
- **Logic board:** functions as the hoverboard brain. It processes data—your speed, tilt, etc.—and sends information to the motors. This unit controls the power of the board so riders can adjust their speed.

All the above components work together to control the power and tilt of the hoverboards so the rider is balanced, upright and moving at a controlled speed.

Why Buy a Hoverboard?

Undoubtedly, hoverboards are cool. You've probably seen kids riding one around the house. They're a phenomenon and everybody wants in. So, why deny your kids and prevent them from being part of this trend?

Where is a hoverboard legal?

Despite their wild popularity, hoverboards have yet to become "street-legal". Currently, some places prohibit anyone under 16 from using these devices, and hoverboards are banned in academic institutions and public places, like campus buildings, parks, shopping malls and subway stations. Some places have also put speed limits on the devices and restricted their use to bike paths. However, open areas—including your yard—are free of these restrictions.

Deka's efforts paid off. The summer before her senior year of high school, she was accepted to the American Chemical Society Project SEED Programme. "She brought both enthusiasm and focus," Botham, a researcher at this research institute, recalled. "She arrived every day ready to work, ready to learn and ready to tackle new challenges regardless of whether or not she had done anything similar."

When asked what advice she would give to others like her, Deka warned them not to underestimate themselves. "Don't tell yourself that scholarship is too big or this programme is too competitive or I'll never get into this school," she said. "I was not sure whether I could make it until I started seeing the acceptance letters rolling in."

34. From the passage, we can learn that _____.
A. Deka was adopted by a refugee family
B. Deka spent a lot of time going to parties
C. Deka became a professor after graduation
D. Deka's experiences drove her to work hard
35. Deka realized the importance of education _____.
A. from her mother's experience B. after her chemistry class
C. by reading books in the library D. through working at the institute
36. According to the last paragraph, Deka advised that students be _____.
A. patient B. confident C. ambitious D. generous
37. What does the story intend to tell us?
A. Life is not all roses.
B. Practice makes perfect.
C. Well begun is half done.
D. Hard work leads to success.

C

A group of blue-faced birds step through the grass shoulder to shoulder, red eyes looking around. They look like middle schoolers seeking a cafeteria table at lunchtime. Perhaps they're not so different.

A new study, led by Damien Farine, an ornithologist who studies collective behaviour, shows that the vulturine



guineafowl of eastern Africa, like humans, have multilevel societies. In the past, scientists assumed such social structures required a lot of brainpower. But the pea-brained guineafowl are revealing the faults in that assumption.

These large birds wander across the landscape in packs, often walking so closely that their bodies touch. They may fight each other to maintain their strict hierarchies (等级制度), but at other times they engage in friendly behaviours like sharing food.

Suspecting the guineafowl might have a social structure, Dr. Farine and his colleagues began a thorough study of their society. For a whole year, they made daily observations of 441 birds. Coloured leg bands in unique combinations let researchers tell the black-and-blue birds apart. They also attached GPS devices to the backs of 58 birds, which let them see exactly where every group went, 24 hours a day.

The findings of the research suggest that the vulturine guineafowl have a multilevel society. There are groups within groups within the population as a whole. There even seem to be groups of friends within the small groups. This is the first time anyone has observed such a society in a bird.

And Dr. Farine emphasizes this particular bird's tiny brain size: "They don't only have small brains relative to mammals (哺乳动物), they also have quite small brains relative to other birds," he said.

According to him, living in this kind of society might actually make it easier to keep track of the social order. For example, if groups are stable and a bird can identify just one or two individuals within a group, it knows which group it's looking at—no need for a brain that can recognize every single animal. Multilevel societies also let animals adjust their group sizes based on whatever challenges they're facing. Depending on what enemies or resources are around, it might make sense to travel in a combined group rather than a smaller one.

"Having a multilevel structure may not require having a large brain," Dr. Farine said. There may be more birds and other animals out there that, although small-brained, have societies as many-leveled as our own.

38. According to the passage, what inspired Dr. Farine to carry out the study?

- A. The guineafowl's social behaviour.
- B. Previous assumptions about birds.
- C. His interest in animal brainpower.
- D. The faults in earlier research.

A key aspect of scientific judgment is that it is done collectively. No claim gets accepted until it has been vetted by dozens, if not hundreds, of heads. In areas that have been contested, like climate science and vaccine safety, it's thousands. This is why we are generally justified in not worrying too much if a single scientist, even a very famous one, disagrees with the claim. And this is why diversity in science—the more people looking at a claim from different angles—is important.

Does this process ever go wrong? Of course. Scientists are humans. There is always the possibility of revising a claim on the basis of new evidence. Some people argue that we should not trust science because scientists are “always changing their minds.” While examples of truly settled science being overturned are far fewer than is sometimes claimed, they do exist. But the beauty of this scientific process is that it explains what might otherwise appear paradoxical (矛盾的): that science produces both novelty and stability. Scientists do change their minds in the face of new evidence, but this is a strength of science, not a weakness.

42. How does the author think of the scientific method?
- A. Stable. B. Persuasive. C. Unreliable. D. Unrealistic.
43. What does the underlined word “vetted” in Paragraph 4 probably mean?
- A. Explained. B. Examined. C. Repeated. D. Released.
44. According to the passage, the author may agree that _____.
A. it is not persuasive to reject those faulty claims
B. settled science tends to be collectively overturned
C. a leading expert cannot play a decisive role in a scrutiny
D. diversity in knowledge is the common element in science
45. Which of the following would be the best title for the passage?
- A. Put Your Faith in Science B. Defend the Truth in Science
C. Apply Your Mind to Science D. Explore A Dynamic Way to Science

第二节（共 5 小题；每小题 2 分，共 10 分）

根据短文内容，从短文后的七个选项中选出能填入空白处的最佳选项。选项中有两项为多余选项。

An interview is a discussion with someone in which you try to get information from them. 46 There are three basic sub-types of interview: structured interviews, unstructured interviews and semi-structured interviews. 47 Incidentally, “respondent” and “informant” are words that are sometimes used instead of “interviewee”.

A great deal is provided by this personal contact: you are another human being, and interviewees will respond to you, in bodily presence, in an entirely different way from the way that they would have reacted to questionnaires that came through their letterboxes or to emails. 48 Most people want to help and give their opinions, and they will usually be energized to help by your physical presence.

If you take the trouble to schedule a visit, you can be more or less guaranteed of a response. Most importantly, though, you will be able to relate to interviewees while you are talking to them. 49 You will be able to watch their behaviour which will give you important clues about how they feel about a topic. Because of the primacy of the personal contact, your appearance and tone are important—how do you want to be seen? As “one of us”? As a person in authority? As an observer? ...Or what? 50 However you decide to present yourself, it is good practice of course to try to put the interviewee at ease before the interview begins—to talk about the weather, about your journey, about anything that will break the ice.

- A. This is a ready-made support for you.
- B. Its nature varies with the nature of the interviews.
- C. You will be able to hear and understand what they are saying.
- D. Your decision should influence the way that you look, sound and behave.
- E. The information may be facts or opinions or attitudes or any combination of these.
- F. Each involves the interviewer in fact-to-face contact or telephone contact with another person.
- G. You will be using these clues to make informed guesses about what the interviewees might really mean.

第三部分：书面表达（共两节，35 分）**第一节（15 分）**

假设你是红星中学高三学生李华。你的英国好友 Jim 在你们学校网站上看到了学生参加学农活动的照片，很感兴趣，发来邮件询问。请你给他回复邮件，内容包括：

1. 学农活动的相关信息（时间、内容……）；
2. 你参加学农活动的感受。

- 注意：1. 词数不少于 50；
2. 开头和结尾已给出，不计入总词数。

提示词：学农 learn from farmers

Dear Jim,

Yours,

Li Hua

（请务必将作文写在答题卡指定区域内）

第二节 (20 分)

假设你是红星中学高三学生李华。上周,你报名参加了学校组织的“学生讲坛”活动。请根据以下四幅图的先后顺序,写一篇英文周记,记述整个过程。

注意:词数不少于 60。

提示词: 学生讲坛 Student Forum



(请务必将作文写在答题卡指定区域内)