绝密★启用前

2023 年全国硕士研究生招生考试

英语（二）能力试题

(科目代码：204)

考生注意事项

1 ．考生必须严格遵守各项考场规则。

（1）考生在考试开考 15 分钟后不得入场。

（2）交卷出场时间不得早于考试结束前 30 分钟。

（3）交卷结束后，不得再进考场续考，也不得在考场附近逗留或交谈。

2 .答题前，应按准考证上的有关内容填写答题卡上的“ 考生姓名”“ 报考单位”“ 考生编号” 等信息。

3．答案必须按要求填涂或写在指定的答题卡上。

（1）填涂部分应该按照答题卡上的要求用 2B 铅笔完成． 如要改动，必须用橡皮擦干净。

（2）书写部分必须用黑色签字笔在答题卡上作答。字迹要清楚。

4．考试结束后，将答题卡装入原试卷袋中，试卷交给监考人员。

题型	完形填空	阅读 PartA	阅读 PartB	翻译	写作
分值	10 分	40 分	10 分	15 分	25 分
自测分					

Section I Use of English

Directions:

Read the following text. Choose the best word(s) for each numbered blank and mark, A.B.C or D on ANSWER SHEET. (10 points)

Here's a common scenario that any number of entrepreneurs face today: you're the CEO of a small business, and though you're making a nice __1__ , you need to find a way to take it to the next level. What you need to do is __2__ growth by establishing a growth team. A growth team is made up of members from different departments within your company, and it harnesses the power of collaboration to focus __3__ on finding ways to grow.

Let's look at a real-world __4__. Prior to forming a growth team, the software company BitTorrent had 50 employees working in the __5__ departments of engineering,marketing and product development. This brought them good results until 2012, when their growth plateaued. The __6__ was that too many customers were using the basic, free version of their product. And __7__ improvements to the premium, paid version, few people were making the upgrade.

Things changed, __8__ , when an innovative project-marketing manager(PMM) came aboard, __9__ a growth team and sparked the kind of __10__ perspective they needed. By looking at engineering issues from a marketing point of view, it became clear that the __11__ of upgrades wasn't due to a quality issue. Most customers were simply unaware of the premium version and what it offered.

Armed with this __12__, the marketing and engineering teams joined forces to raise awareness by prominently __13__ the premium version to users of the free version __14__ , upgrades skyrocketed, and revenue increased by 92 percent.

But in order for your growth team to succeed, it needs to have a strong leader. It needs someone who can __15__ the interdisciplinary team and keep them on course for improvement. This leader will __16__ the target area, set clear goals and establish a time frame for the __17__ of these goals.

The growth leader is also __18__ for keeping the team focused on moving forward and steering them clear of distractions. __19__ attractive new ideas can be distracting, the team leader must recognize when these ideas don't __20__ the current goal and need to be put on the back burner.

1.	[A]. purchase	[B].profit	[C].connection	[D].bet
2.	[A].define	[B].predict	[C].prioritize	[D].appreciate
3.	[A].exclusively	[B].temporarily	[C].potentially	[D].initially
4.	[A].experiment	[B].proposal	[C].debate	[D].example
5.	[A].identical	[B].marginal	[C].provisional	[D].traditional
6.	[A].rumor	[B].secret	[C].myth	[D].problem
7.	[A].despite	[B].unlike	[C].through	[D].besides
8.	[A].moreover	[B].however	[C].therefore	[D].again
9.	[A].inspected	[B].created	[C].expanded	[D].reformed
10.	[A].cultural	[B].objective	[C].fresh	[D].personal
11.	[A].end	[B].burden	[C].lack	[D].decrease
12.	[A].policy	[B].suggestion	[C].purpose	[D].insight
13.	[A].contributing	[B].allocating	[C].promoting	[D].transferring
14.	[A].As a result	[B].At any rate	[C].By the way	[D].In a sense
15.	[A].unite	[B].finance	[C].follow	[D].choose
16.	[A].share	[B].identify	[C].divide	[D].broaden
17.	[A].announcement	[B].assessment	[C].adjustment	[D].accomplishment
18.	[A].famous	[B].responsible	[C].available	[D].respectable
19.	[A].Before	[B].Once	[C].While	[D].Unless
20.	[A].serve	[B].limit	[C].summarize	[D].alter

Section II Reading Comprehension

Part A

Directions:

Read the following four texts. Answer the questions after each text by choosing A, B, C or D. Mark your answers on the ANSWER SHEET. (40 points)

Text 1

In the quest for the perfect lawn, homeowners across the country are taking a shortcut—and it is the environment that is paying the price. About eight million square metres of plastic grass is sold each year but opposition has now spread to the highest gardening circles.

The Chelsea Flower Show has banned fake grass from this year's event, declaring it to be not part of its ethos. The Royal Horticultural Society (RHS), which runs the annual show in west London, says it has introduced the ban because of the damage plastic grass does to the environment and biodiversity.

Ed Horne, of the RHS, said: “We launched our sustainability strategy last year and fake grass is just not in line with our ethos and views on plastic. We recommend using real grass because of its environmental benefits, which include supporting wildlife, alleviating flooding and cooling the environment.”

The RHS's decision comes as campaigners try to raise awareness of the problems fake grass causes. A Twitter account, which claims to “cut through the green-wash” of artificial grass, already has more than 20,000 followers. It is trying to encourage people to sign two petitions, one calling for a ban on the sale of plastic grass and another calling for an “ecological damage” tax on such lawns. They have gathered 7,276 and 11, 282 signatures.

However, supporters of fake grass point out that there is also an environmental impact with natural lawns, which need mowing and therefore usually consume electricity or petrol. The industry also points out that real grass requires considerable amounts of water, weed killer or other treatments and that people who lay fake grass tend to use their garden more. The industry also claims that people who lay fake grass spend an average of £500 on trees or shrubs for their garden, which provides habitat for insects.

In response to another petition last year about banning fake lawns, which gathered 30,000 signatures, the government responded that it has “no plans to ban the use of artificial grass”.

It added: “We prefer to help people and organizations make the right choice rather than legislating on such matters, However, the use of artificial grass must comply with the legal and policy safeguards in place to protect biodiversity and ensure sustainable drainage, while measures such as the strengthened biodiversity duty should serve to encourage public authorities to consider sustainable alternatives.”

21. The RHS thinks that plastic grass_____.

[A].is harmful to the environment

[B].is a hot topic in gardening circles

[C].is overpraised in the annual show

[D].is ruining the view of west London

22. The petitions mentioned in Paragraph 3 reveal the campaigners'_____.

[A].disappointment with RHS

[B].resistance to fake grass use

[C].anger over the proposed tax

[D].concern above real grass supply

23. In Paragraph 4, supporters of fake grass point out_____.

[A].the necessity to lower the cost of fake grass

[B].the disadvantages of growing real grass

[C].the way to take care of artificial lawns

[D].the challenges of insect habitat protection

24. What should the government do with regard to artificial glass?

[A].Urge legislation to restrict its use.

[B].Take measures to guarantee its quality.

[C].Remind its users to obey existing rules.

[D].Replace it with sustainable alternatives.

25. It can be learned from the text that fake grass_____.

[A].is being improved continuously

[B].has seen a market share decline

[C].is becoming increasingly affordable

[D].has been a controversial product

Text 2

It's easy to dismiss as absurd the Trump administration's ideas for plugging the chronic funding gap of our national parks. Can anyone really think it's a good idea to allow Amazon deliveries to your tent in Yosemite or food trucks to line up under the redwood trees at Sequoia National Park?

But the administration is right about one thing: U.S. national parks are in crisis. Collectively, they have a maintenance backlog of more than $12 billion. Roads, trails,

restrooms, visitor centers and other infrastructure are crumbling.

But privatizing and commercializing the campgrounds would not be the panacea that the Interior Department's Outdoor Advisory Committee would have us believe. Campgrounds are a tiny portion of the overall infrastructure backlog, and concessionaires in the parks hand over, on average, only about 5% of their revenues to the National Park Service.

Moreover, increased privatization would certainly undercut one of the major reasons why 300 million visitors come to the parks each year: to enjoy nature and get a break from the commercial drumbeat that overwhelms daily life.

The real problem is that the parks have been chronically starved of funding. We conducted a comprehensive survey examining how U.S. residents view their national parks, and we found that Americans place a very high value on them—whether or not they actually visit them. The peer-reviewed economic survey of 700 U.S. taxpayers, conducted by mail and internet, also found that people would be willing to pay a significant amount of money to make sure the parks and their programs are kept intact. Some 81% of respondents said they would be willing to pay additional taxes for the next 10 years to avoid any cuts to the national parks.

The national parks provide great value to U.S. residents both as places to escape and as symbols of nature. On top of this, they produce value from their extensive educational programs, their positive impact on the climate through carbon sequestration, their contribution to our cultural and artistic life, and of course through tourism. The parks also help keep America's past alive, working with thousands of local jurisdictions around the country to protect historical sites—including Ellis Island and Gettysburg—and to bring the stories of these places to life.

The parks do all this on a shoestring. Congress allocates only $3 billion a year to the national park system—an amount that has been flat since 2001 (in inflation-adjusted dollars) with the exception of a onetime boost in 2009 as part of the Obama stimulus package. Meanwhile, the number of annual visitors has increased by more than 50% since 1980, and now stands at 330 million visitors per year.

26. What problem are U.S. national parks faced with?

[A].Decline of business profits.

[B].Inadequate commercialization.

[C].Lack of transportation services.

[D].Poorly maintained infrastructure.

27. Increased privatization of campground may_____.

[A].spoil visitor experience

[B].help preserve nature

[C].bring operational pressure

[D].boost visitors to parks

28. According to paragraph 5, most respondents in the survey would_____.

[A].go to the national parks on a regular basis

[B].advocate a bigger budget for the national parks

[C].agree to pay extra for the national parks

[D].support the national parks' recent reforms

29. The national parks are valuable in that they_____.

[A].lead the way in tourism

[B].have historical significance

[C].sponsor research on climate

[D].provide an income for the locals

30. It can be concluded from the text that the national park system_____.

[A].is able to cope with staff shortages

[B].is able to meet visitors' demands

[C].is in need of a new pricing policy

[D].is in need of a funding increase

Text 3

The Internet may be changing merely what we remember, not our capacity to do so, suggests Columbia University psychology professor Betsy Sparrow. In 2011, Sparrow led a study in which participants were asked to record 40 facts in a computer ("an ostrich's eye is bigger than its brain, for example"). Half of the participants were told the information would be erased, while the other half were told it would be saved. Guess what? The latter

group made no effort to recall the information when quizzed on it later, because they knew they could find it on their computers. In the same study, a group was asked to remember the information and the folders it was stored in. They didn't remember the information, but they remembered how to find the folders. In other words, human memory is not deteriorating but "adapting to new communications technology," Sparrow says.

In a very practical way, the Internet is becoming an external hard drive for our memories, a process known as "cognitive offloading." Traditionally, this role was fulfilled by data banks, libraries, and other humans. Your father may never remember birthdays because your mother does, for instance. Some worry that this is having a destructive effect on society, but Sparrow sees an upside. Perhaps, she suggests, the trend will change our approach to learning from a focus on individual facts and memorization to an emphasis on more conceptual thinking—something that is not available on the Internet. "I personally have never seen all that much intellectual value in memorizing things," Sparrow says, adding that we haven't lost our ability to do it.

Still, other experts say it's too soon to understand how the Internet affects our brains. There is no experimental evidence showing that it interferes with our ability to focus, for instance, wrote psychologists Christopher Chabris and Daniel. J. Simons. And surfing the web exercised the brain more than reading did among computer-savvy older adults in a 2008 study involving 24 participants at the Semel Institute for Neuroscience and Human Behavior at the University of California, Los Angeles.

"There may be costs associated with our increased reliance on the Internet, but I'd have to imagine that overall the benefits are going to outweigh those costs," observes psychology professor Benjamin Storm. "It seems pretty clear that memory is changing, but is it changing for the better? At this point, we don't know."

31. Sparrow's study shows that with the Internet, the human brain will_____.

[A].analyze information in detail

[B].collect information efficiently

[C].switch its focus of memory

[D].extend its memory duration

32. The process of "cognitive offloading"_____.

[A].helps us identify false information

[B].keeps our memory from failing

[C].enables us to classify trivial facts

[D].lessens our memory burdens

33. Which of the following would Sparrow support about the Internet?

[A].It may reform our learning approach.

[B].It may impact our society negatively.

[C].It may enhance our adaptability to technology.

[D].It may interfere with our conceptual thinking.

34. It is indicated in Para. 3 that how the Internet affects our brains_____.

[A].requires further academic research

[B].is most studied in older adults

[C].is reflected in our reading speed

[D].depends on our web-surfing habits

35. Neither Sparrow nor Storm would agree that _____.

[A].our reliance on the Internet will be costly

[B].the Internet is weakening our memory

[C].memory exercise is a must for our brains

[D].our ability to focus declines with age

Text 4

Teenagers are paradoxical. That's a mild and detached way of saying something that parents often express with considerably stronger language. But the paradox is scientific as well as personal. In adolescence, helpless and dependent children who have relied on grown-ups for just about everything become independent people who can take care of themselves and help each other. At the same time, once cheerful and compliant children become rebellious teenage risk-takers.

A new study published in the journal Child Development, by Eveline Crone of the University of Leiden and colleagues, suggests that the positive and negative sides of teenagers go hand in hand. The study is part of a new wave of thinking about adolescence. For a long time, scientists and policy makers concentrated on the idea that teenagers were a

problem that needed to be solved. The new work emphasizes that adolescence is a time of opportunity as well as risk.

The researchers studied prosocial and rebellious traits in more than 200 children and young adults, ranging from 11 to 28 years old. The participants filled out questionnaires about how often they did things that were altruistic and positive, like sacrificing their own interests to help a friend, or rebellious and negative, like getting drunk or staying out late.

Other studies have shown that rebellious behavior increases as you become a teenager and then fades away as you grow older. But the new study shows that interestingly, the same pattern holds for prosocial behavior. Teenagers were more likely than younger children or adults to report that they did things like unselfishly help a friend.

Most significantly, there was a positive correlation between prosociality and rebelliousness. The teenagers who were more rebellious were also more likely to help others. The good and bad sides of adolescence seem to develop together.

Is there some common factor that underlies these apparently contradictory developments? One idea is that teenage behavior is related to what researchers call “reward sensitivity.” Decision-making always involves balancing rewards and risks, benefits and costs. “Reward sensitivity” measures how much reward it takes to outweigh risk.

Teenagers are particularly sensitive to social rewards—winning the game, impressing a new friend, getting that boy to notice you. Reward sensitivity, like prosocial behavior and risk-taking, seems to go up in adolescence and then down again as we age. Somehow, when you hit 30, the chance that something exciting and new will happen at that party just doesn't seem to outweigh the effort of getting up off the couch.

36. According to Paragraph 1, children growing into adolescence tend to_____.

[A].develop opposite personality traits

[B].see the world in an unreasonable way

[C].have found memories of their past

[D].show affection to their parents

37. It can be learned from Paragraph 2 that Crone's study_____.

[A].explores teenagers' social responsibilities

[B].examines teenagers' emotional problems

[C].provides a new insight into adolescence

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[D].highlights negative adolescent behavior

38. What does Crone's study find about prosocial behavior?

[A].It results from the wish to cooperate.

[B].It is cultivated through education.

[C].It is subject to family influence.

[D].It tends to peak in adolescence.

39. It can be learned from the last two paragraphs that teenagers_____.

[A].over-stress their influence on others

[B].care a lot about social recognition

[C].become anxious about their future

[D].endeavor to live a joyful life

40.What is the text mainly about?

[A].Why teenagers are self-contradictory?

[B].Why teenagers are risk-sensitive?

[C].How teenagers develop their prosocial ability?

[D].How teenagers become independent?

Part B

Directions:

Read the following text and match each of the numbered items in the left column to its corresponding information in the right column. There are two extra choices in the right column. Mark your answers on the ANSWER SHEET. (10 points)

Net-zero rules set to send cost of new homes and extensions soaring

New building regulations aimed at improving energy efficiency are set to increase the price of new homes, as well as those of extensions and loft conversions on existing ones.

The rules, which came into effect on Wednesday in England, are part of government plans to reduce the UK's carbon emissions to net zero by 2050. They set new standards for ventilation, energy efficiency and heating, and state that new residential buildings must have charging points for electric vehicles.

The moves are the most significant change to building regulations in years, and industry experts say they will inevitably lead to higher prices at a time when a shortage of materials and high labour costs are already driving up bills.

Brian Berry, chief executive of the Federation of Master Builders, says the measures will require new materials, testing methods, products and systems to be installed. “All this comes at an increased cost during a time when prices are already sky high. Inevitably, consumers will have to pay more,” he says.

Gareth Belsham, of surveyors Naismiths, says people who are upgrading, or extending their home, will be directly affected. “The biggest changes relate to heating and insulation,” he explains. “There are new rules concerning the amount of glazing used in extensions, and any new windows or doors must be highly insulated.”

Windows and doors will have to adhere to higher standards, while there are new limits on the amount of glazing you can have to reduce unwanted heat from the sun.

Thomas Goodman, of MyJobQuote, says this will bring in new restrictions for extensions. “Glazing on windows, doors and roof lights must cover no more than 25% of the floor area to prevent heat loss,” he says.

As the rules came into effect last Wednesday, property developers were rushing to file plans just before the deadline. Any plans submitted before that date are considered to be under the previous rules, and can go ahead as long as work starts before 15 June next year.

Builders which have costed projects, but have not filed the paperwork, may need to go back and submit fresh estimates, says Marcus Jefford of Build Aviator.

Materials prices are already up 25% in the last two years. How much overall prices will increase as a result of the rule changes is not clear. “While admirable in their intentions, they will add to the cost of housebuilding at a time when many already feel that they are priced out of homeownership,” says Jonathan Rolande of the National Association of Property Buyers. “An average extension will probably see around £3,000 additional cost thanks to the new regs.”

John Kelly, a construction lawyer at Freeths law firm, believes prices will eventually come down. But not in the immediate future. “As the marketplace adapts to the new requirements, and the technologies that support them, the scaling up of these technologies will eventually bring costs down, but in the short term, we will all have to pay the price of the necessary transition,” he says.

However, the long-term effects of the changes will be more comfortable and

energy-efficient homes, adds Andrew Mellor, of PRP architects. “Homeowners will probably recoup that cost over time in energy bill savings. It will obviously be very volatile at the moment, but they will have that benefit over time.”

	[A].The rise of home prices is a temporary matter.
41. Brian Berry	[B].Builders possibly need to submit new estimates of their projects.
42. Gareth Belsham	[C].There will be specific limits on home extensions to prevent heat loss.
43. Marcus Jefford	[D].The new rules will take home prices to an even higher level
44. John Kelly	[E].Many people feel that home prices are already beyond what they can afford.
45. Andrew Mellor	[F].The new rules will affect people whose home extensions include new windows or doors.
	[G].The rule changes will benefit homeowners eventually.

Section III Translation

46. Directions:

In this section there is a text in English. Translate it into Chinese. Write your translation on **ANSWER SHEET.** (15 points)

In the late 18th century, William Wordsworth became famous for his poems about nature. And he was one of the founders of a movement called Romanticism, which celebrated the wonders of the natural world.

Poetry is powerful. Its energy and rhythm can capture a reader, transport them to another world and make them see things differently. Through careful selected words and phrases, poems can be dramatic, funny, beautiful, moving and inspiring.

No one knows for sure when poetry began but it has been around for thousands of years, even before people could write. It was a way to tell stories and pass down history. It is closely related to song and even when written it is usually created to be performed out loud. Poems really come to life when they are recited. This can also help with understanding them too, because the rhythm and sounds of the words become clearer.

Section IV Writing

Part A

47. Directions:

An art exhibition and a robot show are to be held on Sunday, and your friend David asks you which one he should go to. Write him an email to

1) make a suggestion, and

2) give your reason(s).

You should write about 100 words neatly on your ANSWER SHEET.

Do not sign your own name, use "Li Ming" instead.

Do not write your address. （10 points）

Part B

48. Directions:

In this section, you are asked to write an essay based on the following chart:

1) interpret the chart, and

2) give your comments.

You should write about 150 words on the **ANSWER SHEET**. (15 points)

