

2024年6月大学英语六级考试真题（第1套）

Part I

Writing

(30 minutes)

Directions: For this part, you are allowed 30 minutes to write an essay that begins with the sentence “*Nowadays, cultivating independent learning ability is becoming increasingly crucial for personal development.*” You can make comments, cite examples or use your personal experiences to develop your essay. You should write at least 150 words but no more than 200 words. (You should copy the sentence given in quotes at the beginning of your essay.)

Part II

Listening Comprehension

(30 minutes)

Section A

Directions: In this section, you will hear two long conversations. At the end of each conversation, you will hear four questions. Both the conversation and the questions will be spoken only once. After you hear a question, you must choose the best answer from the four choices marked A), B), C) and D). Then mark the corresponding letter on *Answer Sheet 1* with a single line through the centre.

Questions 1 to 4 are based on the conversation you have just heard.

- A. Read numerous comments users put online.
B. Blended all his food without using a machine.
C. Searched for the state-of-the-art models of blenders.
D. Did thorough research on the price of kitchen appliances.
- A. Eating any blended food.
B. Buying a blender herself.
C. Using machines to do her cooking.
D. Making soups and juices for herself.
- A. Cooking every meal creatively in the kitchen.
B. Paying due attention to his personal hygiene.
C. Eating breakfast punctually every morning.
D. Making his own fresh fruit juice regularly.
- A. One-tenth of it is sugar.
B. It looks healthy and attractive.
C. One's fancy may be tickled by it.
D. It contains an assortment of nutrients.

Questions 5 to 8 are based on the conversation you have just heard.

- A. How he has made himself popular as the mayor of Berkton.
B. How the residents will turn Berkton into a tourist attraction.
C. How charming he himself considers the village of Berkton to be.
D. How he has led people of Berkton to change the village radically.
- A. It was developed only to a limited extent.
B. It was totally isolated as a sleepy village.
C. It was relatively unknown to the outside.
D. It was endowed with rare natural resources.
- A. All the properties in Berkton were designed by the same architect.
B. The majority of residents lived in harmony with their neighbours.
C. The majority of residents enjoyed cosy housing conditions.
D. All the houses in Berkton looked aesthetically similar.
- A. They have helped boost the local economy.
B. They have made the residents unusually proud.
C. They have contributed considerably to its popularity.
D. They have brought happiness to everyone in the village.

Section B

Directions: In this section, you will hear two passages. At the end of each passage, you will hear three or four questions. Both the passage and the questions will be spoken only once. After you hear a question, you must choose the best answer from the four choices marked A), B), C and D). Then mark the corresponding letter on **Answer Sheet 1** with a single line through the centre.

Questions 9 to 11 are based on the passage you have just heard.

9. A. They have created the smallest remote-controlled walking robot in the world.
B. They are going to publish their research findings in the journal *Science Robotics*.
C. They are the first to build a robot that can bend, crawl, walk, turn and even jump.
D. They are engaged in research on a remote-controlled robot which uses special power.
10. A. It changes its shape by complex hardware. C. It moves from one place to another by memory.
B. It is operated by a special type of tiny motor. D. It is powered by the elastic property of its body.
11. A. Replace humans in exploratory tasks. C. Explore the structure of clogged arteries.
B. Perform tasks in tightly confined spaces. D. Assist surgeons in highly complex surgery.

Questions 12 to 15 are based on the passage you have just heard.

12. A. She threw up in the bathroom. C. She dozed off for a few minutes.
B. She slept during the entire ride. D. She boasted of her marathon race.
13. A. They are mostly immune to cognitive impairment. C. They are genetically determined to need less sleep.
B. They can sleep soundly during a rough ride at sea. D. They constitute about 13 percent of the population.
14. A. Whether there is a way to reach elite status. C. Whether having a baby impacts one's passion.
B. Whether it is possible to modify one's genes. D. Whether one can train themselves to sleep less.
15. A. It is in fact quite possible to nurture a passion for sleep.
B. Babies can severely disrupt their parents' sleep patterns.
C. Being forced to rise early differs from being an early bird.
D. New parents are forced to jump out of bed at the crack of dawn.

Section C

Directions: In this section, you will hear three recordings of lectures or talks followed by three or four questions. The recordings will be played only once. After you hear a question, you must choose the best answer from the four choices marked A), B), C) and D). Then mark the corresponding letter on **Answer Sheet 1** with a single line through the centre.

Questions 16 to 18 are based on the recording you have just heard.

16. A. We have poor awareness of how many controversial issues are being debated
B. No one knows better than yourself what you are thinking about at the moment.
C. No one can change your opinions more than those who speak in a convincing tone.
D. We are likely to underestimate how much we can be swayed by a convincing article.
17. A. Their belief about physical punishment changed.
B. Their memory pushed them toward a current belief.
C. The memory of their initial belief came back to them.
D. Their experiences of physical punishment haunted them.
18. A. They apparently have little to do with moderate beliefs.
B. They don't reflect the changes of view on physical punishment.
C. They may not apply to changes to extreme or deeply held beliefs.
D. They are unlikely to alter people's position without more evidence.

Questions 19 to 21 are based on the recording you have just heard.

- 19. A. American moms have been increasingly inclined to live alone.
B. The American population has been on the rise in the past 25 years.
C. American motherhood has actually been on the decline.
D. The fertility rates in America have in fact been falling sharply.
- 20. A. More new mothers tend to take greater care of their children.
B. More new mothers are economically able to raise children.
C. A larger proportion of women take pride in their children.
D. A larger proportion of women really enjoy motherhood.
- 21. A. The meaning of motherhood has changed considerably.
B. More and more mothers go shopping to treat themselves.
C. More mothers have adult children celebrating the holiday.
D. The number of American mothers has been growing steadily.

Questions 22 to 25 are based on the recording you have just heard.

- 22. A. Add to indoor toxic pollutants.
B. Absorb poisonous chemicals.
C. Beautify the home environment.
D. Soak up surrounding moisture.
- 23. A. NASA did experiments in sealed containers resembling the super insulated offices of 1970s.
B. It was based on experiments under conditions unlike those in most homes or offices.
C. NASA conducted tests in outer space whose environment is different from ours.
D. It drew its conclusion without any contrastive data from other experiments.
- 24. A. Natural ventilation proves much more efficient for cleaning the air than houseplants.
B. Houseplants disperse chemical compounds more quickly with people moving around.
C. Natural ventilation turns out to be most effective with doors and windows wide open.
D. Houseplants in a normal environment rarely have any adverse impact on the air.
- 25. A. The root cause for misinterpretations of scientific findings.
B. The difficulty in understanding what's actually happening.
C. The steps to be taken in arriving at any conclusion with certainty.
D. The necessity of continually reexamining and challenging findings.

Part III

Reading Comprehension

(40 minutes)

Section A

Directions: *In this section, there is a passage with ten blanks. You are required to select one word for each blank from a list of choices given in a word bank following the passage. Read the passage through carefully before making your choices. Each choice in the bank is identified by a letter. Please mark the corresponding letter for each item on **Answer Sheet 2** with a single line through the centre. You may not use any of the words in the bank more than once.*

A rainbow is a multi-colored, arc-shaped phenomenon that can appear in the sky. The colors of a rainbow are produced by the reflection and 26 of light through water droplets (小滴) present in the atmosphere. An observer may 27 a rainbow to be located either near or far away, but this phenomenon is not actually located at any specific spot. Instead, the appearance of a rainbow depends entirely upon the position of the observer in 28 to the direction of light. In essence, a rainbow is an 29 illusion.

Rainbows present a 30 made up of seven colors in a specific order. In fact, school children in many English-speaking countries are taught to remember the name “Roy G. Biv” as an aid for remembering the colors of a rainbow and their order. “Roy G. Biv” 31 for: red, orange, yellow, green, blue, indigo, and violet. The outer edge of the rainbow arc is red, while the inner edge is violet.

A rainbow is formed when light (generally sunlight) passes through water droplets 32 in the atmosphere. The light waves change direction as they pass through the water droplets, resulting in two processes: reflection and refraction (折射). When light reflects off a water droplet, it simply 33 back in the opposite direction from where it 34. When light refracts, it takes a different direction. Some individuals refer to refracted light as “bent light waves.” A rainbow is formed because white light enters the water droplet, where it bends in several different directions. When these bent light waves reach the other side of the water droplet, they reflect back out of the droplet instead of 35 passing through the water. Since the white light is separated inside of the water, the refracted light appears as separate colors to the human eye.

A. bounces	F. optical	K. preceding
B. completely	G. originates	L. recklessly
C. dispersion	H. perceive	M. relation
D. eccentric	I. permeates	N. spectrum
E. hanging	J. ponder	O. stands

Section B

Directions: *In this section, you are going to read a passage with ten statements attached to it. Each statement contains information given in one of the paragraphs. Identify the paragraph from which the information is derived. You may choose a paragraph more than once. Each paragraph is marked with a letter. Answer the questions by marking the corresponding letter on Answer Sheet 2.*

Blame your worthless workdays on meeting recovery syndrome

- A. Phyllis Hartman knows what it’s like to make one’s way through the depths of office meeting hell. Managers at one of her former human resources jobs arranged so many meetings that attendees would fall asleep at the table or intentionally arrive late. With hours of her day blocked up with unnecessary meetings, she was often forced to make up her work during overtime. “I was actually working more hours than I probably would have needed to get the work done,” says Hartman, who is founder and president of PGHR Consulting in Pittsburgh, Pennsylvania.
- B. She isn’t alone in her frustration. Between 11 million and 55 million meetings are held each day in the United States, costing most organisations between 7% and 15% of their personnel budgets. Every week, employees spend about six hours in meetings, while the average manager meets for a staggering 23 hours.
- C. And though experts agree that traditional meetings are essential for making certain decisions and developing strategy, some employees view them as one of the most unnecessary parts of the workday. The result is not only hundreds of billions of wasted dollars, but an annoyance of what organisational psychologists call “meeting recovery syndrome (MRS)”: time spent cooling off and regaining focus after a useless meeting. If you run to the office kitchen to get some relief with colleagues after a frustrating meeting, you’re likely experiencing meeting recovery syndrome.
- D. Meeting recovery syndrome is a concept that should be familiar to almost anyone who has held a formal job. It isn’t ground-breaking to say workers feel fatigued after a meeting, but only in recent decades have scientists deemed the condition worthy of further investigation. With its links to organisational efficiency and employee wellbeing, MRS has attracted the attention of psychologists aware of the need to understand its precise causes and cures.
- E. Today, in so far as researchers can hypothesise, MRS is most easily understood as a slow renewal of finite mental and physical resources. When an employee sits through an ineffective meeting their brain power is essentially being drained away. Meetings drain vitality if they last too long, fail to engage employees or turn into one-sided lectures. The conservation of resources theory, originally proposed in 1989 by Dr Stevan Hobfoll, states that psychological stress occurs when a person’s resources are threatened or lost. When resources are low, a person will shift into defence to conserve their remaining supply. In the case of office meetings, where some of employees’ most

valuable resources are their focus, alertness and motivation, this can mean an abrupt halt in productivity as they take time to recover.

- F. As humans, when we transition from one task to another on the job — say from sitting in a meeting to doing normal work — it takes an effortful cognitive switch. We must detach ourselves from the previous task and expend significant mental energy to move on. If we are already drained to dangerous levels, then making the mental switch to the next thing is extra tough. It's common to see people cyber-loafing after a frustrating meeting, going and getting coffee, interrupting a colleague and telling them about the meeting, and so on.
- G. Each person's ability to recover from horrible meetings is different. Some can bounce back quickly, while others carry their fatigue until the end of the workday. Yet while no formal MRS studies are currently underway, one can loosely speculate on the length of an average employee's lag time. Switching tasks in a non-MRS condition takes about 10 to 15 minutes. With MRS, it may take as long as 45 minutes on average. It's even worse when a worker has several meetings that are separated by 30 minutes. "Not enough time to transition in a non-MRS situation to get anything done, and in an MRS situation, not quite enough time to recover for the next meeting," says researcher Joseph Allen. "Then, add the compounding of back-to-back bad meetings and we may have an epidemic on our hands."
- H. In an effort to combat the side effects of MRS, Allen, along with researcher Joseph Mroz and colleagues at the University of Nebraska-Omaha, published a study detailing the best ways to avoid common traps, including a concise checklist of do's and don'ts applicable to any workplace. Drawing from around 200 papers to compile their comprehensive list, Mroz and his team may now hold a remedy to the largely undefined problem of MRS.
- I. Mroz says a good place to start is asking ourselves if our meetings are even necessary in the first place. If all that's on the agenda is a quick catch-up, or some non-urgent information sharing, it may better suit the group to send around an email instead. "The second thing I would always recommend is keep the meeting as small as possible," says Mroz. "If they don't actually have some kind of immediate input, then they can follow up later. They don't need to be sitting in this hour-long meeting." Less time in meetings would ultimately lead to more employee engagement in the meetings they do attend, which experts agree is a proven remedy for MRS.
- J. Employees also feel taxed when they are invited together to meetings that don't inspire participation, says Cliff Scott, professor of organisational science. It takes precious time for them to vent their emotions, complain and try to regain focus after a pointless meeting — one of the main traps of MRS. Over time as employees find themselves tied up in more and more unnecessary meetings — and thus dealing with increasing lag times from MRS — the waste of workday hours can feel insulting.
- K. Despite the relative scarcity of research behind the subject, Hartman has taught herself many of the same tricks suggested in Mroz's study, and has come a long way since her days of being stuck with unnecessary meetings. The people she invites to meetings today include not just the essential employees, but also representatives from every department that might have a stake in the issue at hand. Managers like her, who seek input even from non-experts to shape their decisions, can find greater support and cooperation from their workforce, she says.
- L. If an organisation were to apply all 22 suggestions from Mroz and Allen's findings, the most noticeable difference would be a stark decrease in the total number of meetings on the schedule, Mroz says. Less time in meetings would ultimately lead to increased productivity, which is the ultimate objective of convening a meeting. While none of the counter-MRS ideas have been tested empirically yet, Allen says one trick with promise is for employees to identify things that quickly change their mood from negative to positive. As simple as it sounds, finding a personal happy place, going there and then coming straight back to work might be key to facilitating recovery.
- M. Leaders should see also themselves as "stewards of everyone else's valuable time", adds Steven Rogelberg, author of *The Surprising Science of Meetings*. Having the skills to foresee potential traps and treat employees' endurance with care allows leaders to provide effective short-term deterrents to MRS.

- N. Most important, however, is for organisations to awaken to the concept of meetings being flexible, says Allen. By reshaping the way they prioritise employees' time, companies can eliminate the very sources of MRS in their tracks.
36. Although employees are said to be fatigued by meetings, the condition has not been considered worthy of further research until recently.
37. Mroz and his team compiled a list of what to do and what not to do to remedy the problem of MRS.
38. Companies can get rid of the root cause of MRS if they give priority to workers' time.
39. If workers are exhausted to a dangerous degree, it is extremely hard for them to transition to the next task.
40. Employees in America spend a lot of time attending meetings while the number of hours managers meet is several times more.
41. Phyllis Hartman has learned by herself many of the ways Mroz suggested in his study and made remarkable success in freeing herself from unnecessary meetings.
42. When meetings continue too long or don't engage employees, they deplete vitality.
43. When the time of meetings is reduced, employees will be more engaged in the meetings they do participate in.
44. Some employees consider meetings one of the most dispensable parts of the workday.
45. According to Mroz, if all his suggestions were applied, a very obvious change would be a steep decrease in the number of meetings scheduled.

Section C

Directions: *There are 2 passages in this section. Each passage is followed by some questions or unfinished statements. For each of them there are four choices marked A), B), C) and D). You should decide on the best choice and mark the corresponding letter on **Answer Sheet 2** with a single line through the centre.*

Passage One

Questions 46 to 50 are based on the following passage.

Sarcasm and jazz have something surprisingly in common: You know them when you hear them. Sarcasm is mostly understood through tone of voice, which is used to portray the opposite of the literal words. For example, when someone says, "Well, that's exactly what I need right now," their tone can tell you it's not what they need at all.

Most frequently, sarcasm highlights an irritation or is, quite simply, mean.

If you want to be happier and improve your relationships, cut out sarcasm. Why? Because sarcasm is actually hostility disguised as humor.

Despite smiling outwardly, many people who receive sarcastic comments feel put down and often think the sarcastic person is rude, or contemptible. Indeed, it's not surprising that the origin of the word sarcasm derives from the Greek word "sarkazein" which literally means "to tear or strip the flesh off." Hence, it's no wonder that sarcasm is often preceded by the word "cutting" and that it hurts.

What's more, since actions strongly determine thoughts and feelings, when a person consistently acts sarcastically it may only serve to heighten their underlying hostility and insecurity. After all, when you come right down to it, sarcasm can be used as a subtle form of bullying — and most bullies are angry, insecure, or cowardly.

Alternatively, when a person stops voicing negative comments, especially sarcastic ones, they may soon start to feel happier and more self-confident. Also, other people in their life benefit even more because they no longer have to hear the emotionally hurtful language of sarcasm.

Now, I'm not saying all sarcasm is bad. It may just be better used sparingly — like a potent spice in cooking. Too much of the spice, and the dish will be overwhelmed by it. Similarly, an occasional dash of sarcastic wit can spice up a chat and add an element of humor to it. But a big or steady serving of sarcasm will overwhelm the emotional flavor of any conversation and can taste very bitter to its recipient.

So, tone down the sarcasm and work on clever wit instead, which is usually without any hostility and thus more appreciated by those you're communicating with. In essence, sarcasm is easy while true, harmless wit takes talent.

A third reason has to do with the way memory works: when training is variable, learners are forced to actively reconstruct their memories.

“Understanding the impact of variability is important for literally every aspect of our daily life. Beyond affecting the way we learn language, motor skills, and categories, it even has an impact on our social lives,” explains Raviv. “For example, face recognition is affected by whether people grew up in a small community or in a larger community. Exposure to fewer faces during childhood is associated with diminished face memory.”

“We hope this work will spark people’s curiosity and generate more work on the topic,” concludes Raviv. “Our paper raises a lot of open questions. Can we find similar effects of variability beyond the brain, for instance, in the immune system?”

51. What does the passage say about infants learning the category “dog” if they are exposed to Chihuahuas only?
- A. They will encounter some degree of difficulty.
 - B. They will try to categorise other objects first.
 - C. They will prefer Chihuahuas to other dog species.
 - D. They will imagine Chihuahuas in various conditions.
52. What does Raviv say about the four different kinds of variability?
- A. Which of them is most relevant to the task at hand is to be confirmed.
 - B. Why they have an impact on learning is far from being understood.
 - C. Why they have never been directly compared remains a mystery.
 - D. Which of them is most conducive to learning is yet to be identified.
53. How does one of the theories explain the importance of variability for learning new skills?
- A. Learners regard variable training as typical of what happens in the real world.
 - B. Learners receiving variable training are compelled to reorganise their memories.
 - C. Learners pay attention to the relevant aspects of a task and ignore those irrelevant.
 - D. Learners focus on related skills instead of wasting time and effort on unrelated ones.
54. What does the passage say about face recognition?
- A. People growing up in a small community may find it easy to remember familiar faces.
 - B. Face recognition has a significant impact on literally every aspect of our social lives.
 - C. People growing up in a large community can readily recognise any individual faces.
 - D. The size of the community people grow up in impacts their face recognition ability.
55. What does Raviv hope to do with their research work?
- A. Highlight which aspects of a task are relevant and which are not to learning a skill.
 - B. Use the principle of variability in teaching seemingly unrelated skills in education.
 - C. Arouse people’s interest in variability and stimulate more research on the topic.
 - D. Apply the principle of variability to such fields of study as the immune system.

Part IV

Translation

(30 minutes)

Directions: For this part, you are allowed 30 minutes to translate a passage from Chinese into English. You should write your answer on *Answer Sheet 2*.

中国的传统婚礼习俗历史悠久，从周朝开始就逐渐形成了一套完整的婚礼仪式，有些一直沿用至今。如今的中式婚礼习俗已有很大变化，但婚礼庆典仍然十分隆重。婚礼场地经过精心装饰，以象征喜庆 (jubilation) 的红色为主色调，摆放着许多祝愿新人幸福的物件。在婚礼上，新人要拜天地 (bow to Heaven and Earth)、拜父母和相互对拜，然后设宴招待宾客，并向宾客敬酒致谢。今天，许多年轻人依然钟情于传统的中式婚礼，体验独特而美好的中国式浪漫。