

2022 年 12 月大学英语四级考试真题（第 3 套）

Part I

Writing

(30 minutes)

Directions: *In this task, you are to write an essay on the role of physical exercise in achieving success at college. You will have 30 minutes for the task. You should write at least 120 words but no more than 180 words.*

Part II

Listening Comprehension

(25 minutes)

特殊说明: 由于多题多卷, 官方第三套真题的听力试题与第二套真题的一致, 只是选项顺序不同, 因此, 本套试卷不再提供听力部分。

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.*

Parenting brings fathers more joy than it does mothers, according to a new study. The research examined three studies 26 more than 18,000 participants. Across all three, parenthood was 27 with more positive wellbeing outcomes for dads than for mums.

So why are fathers happier than mothers? “Fathers may fare better than mothers in part due to how they spend time with their children,” said lead author Katherine Nelson-Coffey. In one study, the authors 28 that dads were more likely to take “playing” as an 29 activity both when caring for their kids and spending time with their kids. “Playing with their children likely offers parents opportunities to experience positive feelings and 30 closeness with their children,” they say.

Fathers also did better than men without kids, reporting greater happiness, life satisfaction, and fewer 31 symptoms. They also reported greater connectedness and *autonomy* (自主). For mums, 32, compared to women without children, the results weren’t quite as positive. Mums reported greater autonomy, but also “greater trouble” and fewer positive 33.

Mums reported happier moods while interacting with their kids, compared to other experiences, but not while engaging 34 in childcare. “This difference suggests that how mothers and fathers spend time with their children might have important 35 for their wellbeing,” the authors write. They suspect that mums may be less happy than dads because they’re more likely to have higher expectations about parenthood. As such, they’re more likely to be “let down” by the experience.

A) additional	F) directly	K) involving
B) associated	G) emotions	L) note
C) composing	H) however	M) precisely
D) cultivate	I) implications	N) superficial
E) depressive	J) interfered	O) therefore

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**.*

Learning to say no

- A) Not doing something will always be faster than doing it. This philosophy applies in many areas of life. For example, there is no meeting that goes faster than not having a meeting at all. This is not to say you should never attend another meeting, but the truth is that we say “yes” to too many things we don’t actually want to do.
- B) How often do people ask you to do something and you just reply, “Sure.” Three days later, you’re overwhelmed by how much is on your to-do list. We become frustrated by our obligations even though we were the ones who said “yes” to them in the first place. Even worse, people will occasionally fight to do things that waste time. You don’t have to do something just because it exists. It’s worth asking if things are necessary. Many of them are not, and a simple “no” will be more productive than whatever work the most efficient person can cope with. But if the benefits of saying “no” are so obvious, then why do we say “yes” so often?
- C) We say “yes” to many requests not because we want to do them, but because we don’t want to be seen as rude or unhelpful. Often, we have to consider saying “no” to someone we will interact with again in the future— our co-worker, our spouse, our family and friends. Saying “no” to our superiors at work can be particularly difficult. In these situations, I like the approach recommended in *Essentialism* by Greg McKeown. He writes, “Remind your superiors what you would be neglecting if you said ‘yes’ and force them to deal with the trade-off. For example, if your manager comes to you and asks you to do X, you can respond with ‘Yes, I’m happy to make this the priority. Which of these other projects should I deprioritize to pay attention to this new project?’”
- D) Collaborating with others is an important element of life. The thought of straining the relationship outweighs the commitment of our time and energy. For this reason, it can be helpful to be gracious in your response. Do whatever favors you can, and be warm-hearted and direct when you have to say no. But even after we have accounted for these social considerations, many of us still seem to do a poor job of managing the trade-off between yes and no. We find ourselves over-committed to things that don’t

meaningfully improve or support those around us, and certainly don't improve our own lives.

- E) Perhaps one issue is how we think about the meaning of yes and no. The words “yes” and “no” get so often used in comparison with each other that it feels like they carry equal weight in conversation. In reality, they're not just opposite in meaning, but of entirely different magnitudes in commitment. When you say “no”, you're only saying “no” to one option. When you say “yes”, you're saying “no” to every other option. I like how economist Tim Harford put it, “Every time we say ‘yes’ to a request, we're also saying ‘no’ to anything else we might accomplish with the time.” Once you're committed to something, you've already decided how that future block of time will be spent. In other words, saying “no” saves you time in the future. Saying “yes” costs you time in the future. “No” is a form of time credit. You retain the ability to spend your future time however you want. “Yes” is a form of time debt. You have to pay back your commitment at some point.
- F) “No” is a decision. “Yes” is a responsibility. Saying “no” is sometimes seen as a luxury that only those in power can afford. And it's true: turning down opportunities is easier when you can fall back on the safety net provided by power, money, and authority. But it's also true that saying “no” is not merely a privilege reserved for the successful. It's also a strategy that can help you become successful. Saying “no” is an important skill to develop at any stage of your career because it retains the most important asset in life: your time. As investor Pedro Sorrentino put it, “If you don't guard your time, people will steal it from you.” You need to say “no” to whatever isn't leading you toward your goals.
- G) Nobody embodied this idea better than Steve Jobs, who said, “People think focus means saying ‘yes’ to the thing you've got to focus on. But that's not what it means at all. It means saying ‘no’ to the hundred other good ideas that there are. You have to pick carefully.” Jobs had another great quote about saying “no”: “I'm actually as proud of the things we haven't done as the things I have done. Innovation is saying ‘no’ to 1,000 things.”
- H) Over time, as you continue to improve and succeed, your strategy needs to change. The opportunity cost of your time increases as you become more successful. At first, you just eliminate the obvious distractions and explore the rest. As your skills improve and you learn to separate what works from what doesn't, you have to continually increase your threshold for saying “yes”. You still need to say “no” to distractions, but you also need to learn to say “no” to opportunities that were previously good uses of time, so you can make space for better uses of time. It's a good problem to have, but it can be a tough skill to master.
- I) What is true about health is also true about productivity: an ounce of prevention is worth a pound of cure. More effort is wasted doing things that don't matter than is wasted doing things inefficiently. And if that is the case, elimination is a more useful skill than optimization. I'm reminded of the famous Peter Drucker quote, “There is nothing so useless as doing efficiently that which should not be done at all.”

36. People often grant a request just because they want to appear polite and helpful.

37. It's no easy job learning to say "no" to opportunities that were once considered worth grasping.
38. When you decline a request, you are saving your future time.
39. People sometimes struggle to do things that are simply a waste of time.
40. Doing efficiently what is not worth doing is the most useless effort.
41. It is especially difficult for people to decline to do what their superiors ask them to do.
42. People agree to do too many things they are in fact unwilling to do.
43. According to one famous entrepreneur, innovation means refusal to do an enormous number of things.
44. It is an essential aspect of life to cooperate with other people.
45. Refusing a request is sometimes seen as a privilege not enjoyed by ordinary people.

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.

We're eating more fish than ever these days. At around 20 kilograms per person global fish consumption is now more than twice what it was in the 1960s. What's really remarkable, though, is where that fish comes from.

For the first time in human history, most of our *aquatic* (水产的) food now comes from farming rather than fishing.

People ate around 73 million tonnes of farmed fish—just more than half of the volume of fish that humans consumed—in 2014. That's out of a total fish supply of 167 million tonnes; the remaining 20 million or so tonnes go into things like animal feed and medical products.

To keep eating fish at the current rate, we're definitely going to need to keep *aquaculture* (水产养殖) developing. That's because the volume of fish caught in the wild has leveled off since the 1990s.

Back in 1974, only 10% of marine fish stocks had been overfished. Now, more than three-tenths are. Only a tenth of our oceans' fish stocks could sustain heavier fishing than current levels.

But while catchings at sea have suffered, fish-farming has been growing at a fast rate. A lot of that is coming from China, which produces 60% of the world's farmed fish. In fact, some 35 countries, including China, now produce more farmed than wild-caught fish.

This shift toward aquaculture isn't just good for ensuring *salmon* (三文鱼) on your plate; it's also crucial to ensuring food security and sustainability. By 2050, the world will need to feed an estimated 9.7 billion people. They'll have to get their protein somewhere. However, raising cattle, pigs, and other land-based animals requires vast sums of grain and water. For example, pound for pound, beef requires 15 times more feed to raise than carp, a freshwater

fish farmed all over Asia. That grain—and the water needed to grow it—could be consumed by people instead.

However, aquaculture is no silver bullet. In some southeast Asian countries, shrimp farming does disastrous damage to marine ecosystems. Despite these problems, however, shrimp continues to be among the most popular seafoods worldwide.

46. What does the author say is remarkable about the fish we eat?
- A) They reproduce quickly.
 - B) They are mostly farmed.
 - C) They have become as important as grain.
 - D) They have a longer history than humans.
47. What do we need to do if we keep consuming fish at the current rate?
- A) Increase the fishing volume considerably.
 - B) Develop more advanced fishing technology.
 - C) Enlarge the marine fish stocks effectively.
 - D) Expand the scale of fish-farming continuously.
48. What does the author say about China in terms of aquatic food?
- A) It places increasing emphasis on fishing now.
 - B) It boasts of the world's largest fishing stocks.
 - C) It raises more fish than caught from the wild.
 - D) It supplies 60% of the world's fish products.
49. Why does the author say aquaculture is so important these days?
- A) It is a must for feeding the world's fast-growing population.
 - B) It proves a reliable source of protein for humans and animals.
 - C) It is essential to maintaining both mental and physical health.
 - D) It ensures a balanced healthy diet for people the world over.
50. What does the author imply by saying aquaculture is no silver bullet?
- A) Shrimp-farming is a risky business.
 - B) Fish-farming will not be sustainable.
 - C) Fish-farming may cause serious problems too.
 - D) Shrimp-farming can become quite expensive.

Passage Two

Questions 51 to 55 are based on the following passage.

In 2020, the Nobel Peace Prize was awarded to the World Food Programme (WFP) .

Why a Nobel Prize for the WFP, and why now? In 2019, the WFP assisted nearly 100 million people in 88 countries. It is the safety net for those who fall off the edge of existence. It is a response to solving the problem of food instability. Its Nobel Prize reminds us all of the moral hazard in imagining that the poor and vulnerable are somebody else's problem.

The WFP has been around since 1961 and has been the global coordinator of nationally based efforts to avoid disasters with food aid. Despite decades of effort to eliminate hunger, the latest estimate is that about 11% of people on the planet (about 820 million people) are

suffering daily undernourishment. Progress at reducing undernourishment has stopped despite gains through the 1990s and 2000s.

Developed countries sometimes offer food and aid to developing ones, but at a price. One American philosopher stated that addressing the needs of the poor and vulnerable is about more than money—it is mostly about creating conditions under which prosperity and opportunity can thrive. When aid is offered with heavy conditions attached, like loan repayment or food for resources, it often widens the gap between rich and poor and sustains the old world order. This is why the work of the WFP is so vital.

The scientific community, however, can provide a helping hand to the WFP. By sharing knowledge of agriculture and climate with peers in countries most vulnerable to poverty and hunger, scientists can help reduce these problems. By making its voice heard, science can lead by example. The ability to overcome food shortages that must be built into some of the poorest countries will not come from loans from wealthy countries, which may have food problems of their own, or world economic institutions. This ability will be built upon self-confident people using open and shared scientific knowledge to pull themselves out of their misery.

51. What does the WFP's winning of the Nobel Peace Prize make us realize?
- A) More and more people in the world are suffering from starvation.
 - B) All of us can be affected by food instability one way or another.
 - C) It is hazardous to leave millions of people poor and vulnerable.
 - D) It is morally wrong to think helping the poor is not our business.
52. What do we learn about the WFP's effort to eliminate hunger?
- A) It has ensured a sufficient food supply to millions.
 - B) It is still far from its goal despite the progress made.
 - C) It has done a good job in combating natural disasters.
 - D) It is preventing starvation occurring on a global scale.
53. What will happen when food aid is offered at a price?
- A) The rich will become richer and the poor poorer.
 - B) More people will be willing to join in the effort.
 - C) More food will be made available to the needy.
 - D) The relief effort will be rendered less sustainable.
54. How can scientists help cope with poverty and hunger?
- A) By collaborating closely with world economic institutions.
 - B) By sharing expertise with peers in poverty-stricken nations.
 - C) By setting up more food research programs in developing countries.
 - D) By building self-respect in people suffering from undernutrition.
55. What message does the author try to convey at the end of the passage?
- A) Wealthy nations should solve their own food problems first.
 - B) Rich countries should be more generous in providing food aid.
 - C) Poor nations should enhance their own ability to solve their food shortages.
 - D) World economic institutions should play a bigger role in fighting hunger.

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**.

冬至 (Winter Solstice) 是全年白昼最短、黑夜最长的一天, 标志着一年中最寒冷时节开始。冬至过后, 气温越来越低, 人们的户外活动逐渐减少。农民地里活儿不多, 主要忙于灌溉系统的维护和农作物的防冻, 同时为来年春天播种做准备。

中国人历来很重视冬至, 许多地方都把冬至当作一个节日, 庆祝方式各地不尽相同。北方人有冬至吃饺子 (jiaozi) 的习俗, 南方人有冬至吃汤圆 (tangyuan) 的传统。