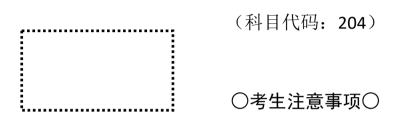
2020 年全国硕士研究生招生考试 管理类专业学位联考

英语(二)



- 答题前,考生须在试题册指定位置上填写考生编号和考生姓名;在答题卡指定位置上填写报考单位、考生姓名和考生编号,并涂写考生编号信息点。
- 2. 考生须把试题册上的"试卷条形码"粘贴条取下,粘贴在答题卡的"试卷条形码粘贴位置"框中。不按规定粘贴条形码而影响评卷结果的,责任由考生自负。
- 3. 选择题的答案必须涂写在答题卡相应题号的选项上,非选择题的答案必须书写在答题卡 指定位置的边框区域内。超出答题区域书写的答案无效;在草稿纸、试题册上答题无效。
- 4. 填(书)写部分必须使用黑色字迹签字笔书写,字迹工整、笔迹清楚;涂写部分必须使用 2B 铅笔填涂。
- 5. 考试结束,将答题卡和试题册按规定交回。

(以下信息考生必须认真填写)

考生编号								
考生姓名								

Section I Use of English

Directions:

Read the following text. For each numbered blank there are four choices marked A,B,C and D. choose the best one and mark your answer on **ANSWER SHEET.** (10 points)

				defining what it means to be a
_	-			espond differently to the same
			might respond better	to a different sort of parenting
than	$\frac{2}{}$, a younger of			
		-		patient . Children of every age
bene	efit from patient parer	nting. Sill, <u>5</u> ev	ery parent would like	to be patient, this is no easy
<u>6</u>	Sometimes parents g	et exhausted and are u	nable to maintain a	7 style with their kids. I
und	erstand this.			
	You're only human, a	and sometimes your ki	ids can <u>8</u> you jus	st a little too far. And then the
9	happens: You lose yo	our patience and either	r scream at your kids	or say something that was too
10	and does nobody any	y good. You wish that	you could <u>11</u> the	clock and start over, We've all
beer	there.			
	12, even though	gh it's common, it's vi	tal to keep in mind that	in a single moment of fatigue.
you	can say something to	your child that you n	nay 13 for a lor	ng time. This may not only do
			also <u>14</u> your chile	
	If you consistently lo	se your <u>15</u> with	your kids, then you are	e modeling a lack of emotional
cont	rol for your Kids. We	are all becoming incre	easingly aware of the	16 of modeling patience
	-	_		shout life. In fact, the ability to
				significant of all life's skills.
				r kids. A more practical goal is
to ti	•	•	_	involving your children, I can
	-			your children will benefit and
-	-	_	ically and emotionally	
	A. pleasant	B. tedious	C. tricky	D. instructive
2.	A. for example	B. in addition	C. at once	D. by accident
3.	A. Eventually	B. Occasionally	C. Accordingly	D. Fortunately
4.	A. amuse	B. describe	C. assist	D. train
5.	A. once	B. because	C. unless	D. while
6.	A. task	B. answer	C. choice	D. access
7.	A. formal	B. tolerant	C. rigid	D. critical
8.	A. move	B. push	C. drag	D. send
9.	A. mysterious	B. illogical	C. inevitable	D. suspicious
	A. boring	B. harsh	C. naive	D. vague
	-			=

11.	A. take apart	B. turn back	C. set aside	D. cover up
12.	A. Overall	B. Instead	C. Otherwise	D. However
13.	A. believe	B. miss	C. regret	D. like
14.	A. affect	B. raise	C. justify	D. reflect
15.	A. bond	B. time	C. cool	D. race
16.	A. nature	B. secret	C. context	D. importance
17.	A. cheated	B. defeated	C. confronted	D. confused
18.	A. hard	B. terrible	C. strange	D. wrong
19.	A exciting	B. changing	C. surprising	D. trying
20.	A. emerge	B. hide	C. withdraw	D. escape

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)

Text1

Rats and other animals need to be highly attuned to social signals from others so they can identify friends to cooperate with and enemies to avoid. To find out if this extends to non-living beings, Loleh Quinn at the University of Califoria, San Diego, and her colleagues tested whether rats can detect social signals from robotic rats.

They housed eight adult rats with two types of robotic rat -one social and one asocial-for four days. The robots rats were quite minimalist, resembling a chunkier version of a computer mouse with wheels to move around and colorful markings.

During the experiment, the social robot rat followed the living rats around, played with the same toys, and opened cage doors to let trapped rats escape. Meanwhile, the asocial robot simply moved forwards and backwards and side to side.

Next, the researchers trapped the robots in cages and gave the rats the opportunity to release them by pressing a lever. Across 18 trials each, the living rats were 52 percent more likely on average to set the social robot free than the asocial one. This suggests that the rats perceived the social robot as a genuine social being. They may have bonded more with the social robot because it displayed behaviours like communal exploring and playing. This could lead to the rats better remembering having freed it earlier, and wanting the robot to return the favour when they get trapped, says Quinn.

"|Rats have been shown to engage in multiple forms of reciprocal help and cooperation,including what is referred to as direct reciprocity—where a rat will help another rat that has previously helped them",says Quinn

The readiness of the rats to be riend the social robot was surprising given its minimal design. The robot was the same size as a regular rat but resembled a simple plastic box on wheels. "We'd assumed

we'd have to give it a moving head and tail, facial features, and put a scent on it to make it smell like a real rat, but that wasn't necessary," says Janet Wiles at the University of Queensland in Australia, who helped with the research.

The finding shows how sensitive rats are to social cues, even when they come from basic robots. Similarly, children tend to treat robots as if they are fellow beings, even when they display only simple social signals. "We humans seem to be fascinated by robots, and it turns out other animals are too." says Wiles.

21. Quinn and her colleagues conducted a test to see if rats can	ts can
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- A. pick up social signals from non-living rats.
- B. distinguish a friendly rat from a hostile one.
- C. attain sociable traits through special training.
- D. send out warming messages to their fellows.
- 22. What did the asocial robot do during the experiment?
 - A. It followed the social robot.
 - B. It moved around alone.
 - C. It set the trapped rats free.
 - D. It played with some toys.
- 23. According to Quinn, the rats released the social robot because they
 - A. tried to practice a means of escape.
 - B. considered that an interesting game.
 - C. wanted to display their intelligence.
 - D. expected it to do the same in return.
- 24. James Wiles notes that rats .
 - A. can remember other rats' facial features
 - B. differentiate smells better than sizes.
 - C. can be scared by a plastic box on wheels.
 - D. respond more to actions than to looks.
- 25. It can be 1earned from the text that rats .
 - A. appear to be adaptable to new surroundings
 - B. are more sensitive to social cues than expected.
 - C. behave differently from children in socializing.
 - D. are more socially active than other animals.

Text 2

It is true that CEO pay has gone up-top ones may make 300 times the pay of typical workers on average, and since the mid-1970s, CEO pay for large publicly traded American corporations has, by varying estimates, gone up by about 500%. The typical CEO of a top American corporation now makes about \$18.9 million a year.

The best model for understanding the growth of CEO pay is that of limited CEO talent in a world

where business opportunities for the top firms are growing rapidly. The efforts of America's highest-earning 1% have been one of the more dynamic elements of the global economy. It's not popular to say, but one reason their pay has gone up so much is that CEOs really have upped their game relative to many other workers in the Ú.S. economy.

Today's CEO, at least for major American firms, must have many more skills than simply being able to "run the company." CEOs must have a good sense of financial markets and maybe even how the company should trade in them. They also need better public relations skills than their predecessors, as the costs of even a minor slipup can be significant. Then there's the fact that large American companies are much more globalized than ever before, with supply chains spread across a larger number of countries. To lead in that system requires knowledge that is fairly mind-boggling. Plus, virtually all major American companies are becoming tech companies, often with their own research and development. And beyond this, "major CEOs still have to do all the day-to-day work they have always done."

The common idea that high CEO pay is mainly about ripping people off doesn't explain history very well. By most measures, corporate governance has become a lot tighter and more rigorous since the 1970s. Yet it is principally during this period of stronger governance that CEO pay has been high and rising. That suggests it is in the broader corporate interest to recruit top candidates for increasingly tough jobs.

Furthermore, the highest CEO salaries are paid to outside candidates, not to the cozy insider picks, another sign that high CEO pay is not some kind of depredation at the expense of the rest of the company. And the stock market reacts positively when companies tie CEO pay to, say, stock prices, a sign that those practices build up corporate value not just for the CEO.

- 26. Which of the following has contributed to CEO pay rise?
 - A. Close cooperation among leading economics
 - B. Increased business opportunities for top firms
 - C. The general pay rise with a better economy
 - D. The growth in the number of corperation
- 27. Compared with their predecessors, today's CEOs are required to ...
 - A. establish closer ties with tech companies
 - B. finance more research and development
 - C. operate more globalized companies
 - D. foster a stronger sense of teamwork
- 28. CEO pay has been rising since the 1970s despite .
 - A. continual internal opposition
 - B. conservative business strategies
 - C. strict corporate governance
 - D. repeated governance warnings
- 29. High CEO pay can be justified by the fact that it helps ...
 - A. increase corporate value

- B. confirm the status of CEOs
- C. boost the efficiency of CEOs
- D. motivate inside candidates
- 30. The most suitable title for this text would be ...
 - A. CEOs Are Not Overpaid
 - B. CEO Pay: Past and Present
 - C. CEO Traits: Not Easy to Define
 - D. CEOs' Challenges of Today

Text3

Madrid was hailed as a public health guiding light 1ast November when it rolled out ambitious restrictions on the most polluting cars. Seven months and one election day later, a new conservative city council suspended enforcement of the clean air zone, a first step toward its possible termination. Mayor Jose Luis Martinez -Almeida made opposition to the zone a centrepiece of his election campaign, despite its success in improving air quality. A judge has now overruled the city's decision to stop levying fines, ordering them restored. But with legal battles ahead, the zone's future looks uncertain at best.

Madrid's back and forth on clean air is a pointed reminder of the limits to the patchwork, city-by-city approach that characterises efforts on air pollution across Europe, Britain very much included.

Among other weaknesses, the measures cities must employ when 1eft to tackle dirty air on their own are politically controversial, and therefore vulnerable. That's because they inevitably put the costs of cleaning the air on to individual drivers—who must pay fees or buy better vehicles—rather than on to the car manufacturers whose cheating is the real cause of our toxic pollution. It's not hard to imagine a similar reversal happening in London. The new ultra-low emission zone (Ulez) is likely to be a big issue in next year's mayoral election. And if Sadiq Khan wins and extends it to the North and South Circular roads in 2021 as he intends, it is sure to spark intense opposition from the far larger number of motorists who will then be affected.

It's not that measures such as London's Ulez are useless. Far from it. Local officials are using the levers that are available to them to safeguard residents' health in the face of a serious threat. The zones do deliver some improvements to air quality, and the science tell us that means real health benefits.

But mayors and councilors can only do so much about a problem that is far bigger than any one city or town. They are acting because national governments- Britain's and others across Europe—have failed to do so.

Restrictions that keep highly polluting cars out of certain areas—city centres, "school streets", even individual roads-are a response to the absence of a larger effort to properly enforce existing regulations and require auto companies to bring their vehicles into compliance. Wales has introduced special low speed limits to minimise pollution. We are doing everything but insist that manufacturers clean up their cars.

- 31. Which of the following is true about Madrid's clean air zone?
 - A. Its effects are questionable.
 - B. It has been opposed by a judge.
 - C. It needs tougher enforcement.
 - D. Its fate is yet to be decided.
- 32. Which is considered a weakness of the city-level measures to tackle dirty air?
 - A. They put the burden on individual motorists.
 - B. They prove impractical for city councils.
 - C. They are deemed too mild by politicians.
 - D. They are biased against car manufacturers.
- 33. The author believes that the extension of London's Ulez will .
 - A. ensure Khan's electoral success.
 - B. arouse strong resistance.
 - C. improve the city's traffic.
 - D. discourage car manufacturing.
- 34. Who does the author think should have addressed the problem?
 - A. Local residents
 - B. National governments.
 - C. Councilors.
 - D. Mayors.
- 35. It can be learned from the last paragraph that auto companies .
 - A. will raise low-emission car production
 - B. will upgrade the design of their vehicles
 - C. should be forced to follow regulations
 - D. should be put under public supervision

Text 4

Now that members of Generation Z are graduating college this spring—the most commonly—accepted definition says this generation was born after 1995, give or take a year—the attention has been rising steadily in recent weeks. Gen Zs are about to hit the streets looking for work in a labor market that's tighter than it's been in decades. And employers are planning on hiring about 17 percent more new graduates for jobs in the U.S. This year than last, according to a survey conducted by the National Association of Colleges and Employers. Everybody wants to know how the people who will soon inhabit those empty office cubicles will differ from those who came before them.

If "entitled" is the most common adjective, fairly or not, applied to millennials (those born between 1981 and 1995), the catchwords for Generation Z are practical and cautious. According to the career counselors and experts who study them, Generation Zs are clear-eyed, **economic** pragmatists. Despite graduating into the best economy in the past 50 years, Gen Zs know what an

economic train wreck looks like. They were impressionable kids during the crash of 2008, when many of their parents lost their jobs or their life savings or both. They aren't interested in taking any chances. The booming economy seems to have done little to assuage this underlying generational sense of anxious urgency, especially for those who have college debt. College 10an balances in the U.S now stand at a record \$1.5 trillion, according to the Federal Reserve.

One survey from Accenture found that 88 percent of graduating seniors this year chose their major with a job in mind. In a 2019 survey of University of Georgia students, meanwhile, the career office found the most desirable trait in a future employer was the ability to offer secure employment (followed by professional development and training, and then inspiring purpose). Job security or stability was the second most important career goal (work-life balance was number one), followed by a sense of being dedicated to a cause or to feel good about serving the greater good.

That's a big change from the previous generation. "Millennial wanted more flexibility in their lives," notes Tanya Michelson, Associate Director of YouthSight, a UK-based brand manager that conducts regular 60-day surveys of British youth, in findings that might just as well apply to American youth. "Generation Zs are looking for more certainty and stability, because of the rise of the gig economy. They have trouble seeing a financial future and they are quite risk averse."

36.	Gen	eration Zs graduating college this spring
	A.	are recognized for their abilities.
	B.	are optimistic about the labor market.
	C.	are drawing growing public attention.
	D.	are in favor of office job offers.
37.	Gen	eration Zs are keenly aware
	A.	what their parents expect of them
	B.	how valuable a counselor's advice is
	C.	how they differ from past generations
	D.	what a tough economic situation is like
38.	The	word "assuage" (line 9 paragraph 2) is closet in meaning to
	A.	relieve
	B.	define
	C.	maintain
	D.	deepen
39.	It ca	in be learned from Paragraph 3 that Generation Zs
	A.	give top priority to professional training.
	B.	care little about their job performance.
	C.	have a clear idea about their future jobs.
	D.	think it hard to achieve work-life balance.
40.	Mic A.	elsen thinks that compared with millennials, Generation Zs are more diligent

- B. more generous
- C. less realistic
- D. less adventurous

Part B

Directions: you are going to read a list of headings and a text, choose the most suitable heading from the list A-G for each numbered paragraph (41-45). There are two extra choices in the right column. Mark your answers on ANSWER SHEET. (10 points)

- A. Put yourselves in others' shoes
- B. Tailor your interactions
- C. Spend time with everyone
- D. Reveal, don't hide information
- E. Slow down and listen
- F. Put on a good face, always
- G. Give compliments just not too many

Five Ways to Win Over Everyone in the Office

Is it possible to like everyone in your office? Think about how tough it is to get together 15 people, much less 50, who all get along perfectly. But unlike in friendships, you need coworkers. You work with them every day and you depend on them just as they depend on you. Here are some ways that you can get the whole office on your side.

41		
1 1		

If you have a bone to pick with someone in your workplace, you may try to stay tight-lipped around them. But you won't be helping either one of you. A Harvard Business School study found that observers consistently rated those who were frank about themselves more highly, while those who hid lost trustworthiness. The lesson is not that you should make your personal life an open book, but rather, when given the option to offer up details about yourself or painstakingly conceal them, you should just be honest.

42		
74		

Just as important as being honest about yourself is being receptive to others. We often feel the need to tell others how we feel, whether it's a concern about a project, a stray thought, or a compliment. Those are all valid, but you need to take time to hear out your coworkers, too. In fact, rushing to get your own ideas out there can cause colleagues to feel you don't value their opinions. Do your best to engage coworkers in a genuine, back- and- forth conversation, rather than prioritizing your own thoughts.

43		
+3		

It's common to have a "cubicle mate" or special confidant in a work setting. But in addition to those trusted coworkers, you should expand your horizons and find out about all the people around you. Use your lunch and coffee breaks to meet up with colleagues you don't always see. Find out about their lives and interests beyond the job. It requires minimal effort and goes a long way. This will help to grow your internal network, in addition to being a nice break in the work day.

44	
77	•

Positive feedback is important for anyone to hear. And you don't have to be someone's boss to tell them they did an exceptional job on a particular project. This will help engender good will in others. But don't overdo it or be fake about it. One study found that people responded best to comments that shifted from negative to positive, possibly because it suggested they had won somebody over.

45 .

This one may be a bit more difficult to pull off, but it can go a long way to achieving results. Remember in dealing with any coworker what they appreciate from an interaction. Watch out for how they verbalize with others. Some people like small talk in a meeting before digging into important matters, while others are more straightforward. Jokes that work on one person won't necessarily land with another. So, adapt your style accordingly to type. Consider the person that you're dealing with in advance and what will get you to your desired outcome.

Section III Translation

46. Directions:

Translate the following text into Chinese. Write your translation on the ANSWER SHEET. (15 points)

It's almost impossible to go through life without experiencing some kind of failure. But, the wonderful thing about failure is that it's entirely up to us to decide how to look at it.

We can choose to see failure as "the end of the world," or ,we can look at failure as the incredible learning experience that it often is. Every time we fail at something, we can choose to look for the lesson we're meant to learn. These lessons are very important, they're how we grow, and how we keep from making that same mistake again. Failures stop us only if we let them.

Failure can also teach us things about ourselves that we would never have learned otherwise. For instance, failure can help you discover how strong a person you are. Failing at something can help you discover your truest friends, or help you find unexpected motivation to succeed.

Section IV Writing

Part A

47. Directions:

Suppose you are planning a tour of historical site for a group of international students .Write them an email to

- 1) tell him about the site, and
- 2) give them some tips for the tour

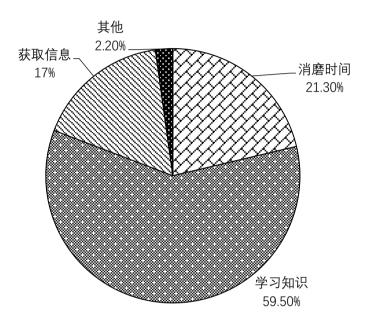
You should write about 100 words on your ANSWERSHEET.

Do not use your own name, use "Li Ming" instead. 10points)

Part B

- 48. **Directions:** in this sections, you are asked to write an essay based on the following chart:
 - (1) interpret the chart, and
 - (2) give your comments.

You should write at least 150 words on the ANSWER SHEET (15points)



某高校学生手机阅读目的调查