<ul> <li>雙鍵資</li> <li>費</li> <li>共同科目:英文</li> <li>注意:①作答前先檢查答。</li> <li>②本前先檢查容。</li> <li>②本能答,所名員為選出</li> <li>③本務項程子,將</li> <li>③本建下列情報</li> <li>如有者。</li> <li>2.將不</li> </ul>	般行員 A 【V4601 般行員 C 【V4628 語行員 (英語組)【V 語行員(英語組)【V 語行員(徳語組)【V 深程式開發人員【V 深程式開發人員【V 案卡,測驗入場通知書 集市, 測驗入場通知書 集市, 測驗入場通知書 案卡, 測驗入場通知書 案卡, 測驗入場通知書 案卡, 測驗入場通知書 案卡, 測驗入場通知書 案卡, 測驗入場通知書 (動)影音, ( 3) 影音, ( 4) 影子, ( 5) 影子, ( 5) 影子, ( 5) 影子, ( 5) 影子, ( 6) 影子, ( 6) 影子, ( 7) 影子,	V4629】、一般行員( 4631-V4641】、雙語 4631-V4641】、雙語 4643】、程式開發人 /4651】、專案助理理 *入場通知書 編號、座位標籤、應 	<ul> <li>B【V4625-V4627】、</li> <li>法律組)【V4630】、</li> <li>行員(日語組)【V4642】、</li> <li>員【V4650】、</li> <li>財人員【V4654-V4663】</li> <li>編號:</li> <li>科目是否相符,如有不同應立即請</li> <li>100分,限以2B鉛筆於答案卡上</li> <li>答或未作答者,該題不予計分。</li> <li>關之任何文字或符號。</li> <li>程函數、儲存程式、文數字編輯、</li> <li>功能),且不得發出聲響。應考人</li> <li>子計算器發出聲響,經制止仍執意</li> </ul>	
一、字彙【請依照句子				
			very hard for you to lose weight.	
① modest	<sup>2</sup> fresh	③ greasy		
[4] 2. You need to presen			ys of purchase.	
		③ intermission	④ refund	
			cal as well as development.	
① torrential		③ pervious		
			but was found to live an lifestyle.	
-		③ inferior		
fan base.	, movie stars, and singers	are popular teen, t	hey are celebrities with a large teenage	
1 managers	© idols	③ sections	④ ranchers	
U			st of human rights in the nation	
such as child labor, slave		6 6	0	
① violations	© concurrences	③ increments	④ laboratories	
[4] 7. Paul's assignment	was marked as "late" bec	cause he forgot to i	t by the deadline.	
① accept	0	6		
			nuch of the writings	
① concentrated		6		
			ways to get things done quickly.	
		③ punctual the two groups. The diffe	rences were simply too small.	
① trivial		③ ingenious		
[2] 11. The experienced b				
① strainer	© counterfeit	③ depiction	④ teaser	
			from wealthy parents. So far, there was	
still not enough evidence				
		③ definitively		
		connect with other membe	rs of the community to make our school	
district a better environm				
① discard	© alarm		6	
			mers with his creative and tasty dishes.	
		③ nominal		
[4] 15. As some researchers have discovered, pursuing perfection can have serious to both mental and physical well-being.				
6	(2) suggestions	③ unification	(4) consequences	
	S 24560500115		C consequences	

二、文法測驗【請在下	列各題中選出最適當	的答案】
[4] 16. The tornado	through the state Sature	day night killed at least 26
① that ripping	<sup>②</sup> which rips	③ to rip
[2] 17. The air conditione		0
① did you last time turn	on it	② was the last time you ④ you turned it on last
③ the last time it is turne	d on you	④ you turned it on last
[4] 18. Many researcher	s support using animals	for testing medicines to
appropriate to use animal		
	② such that	
(1) 19. Two kids in the ro		
① the others		
[2] 20. Mr. Simpson is ve		
① be better not		
(2) 21. His life philosophy		
	<sup>2</sup> were	
(4) 22 the singer k ① What	<sup>(1)</sup> Which	
[3]23. Studies have shown	that the more physical ac	ctivity teenagers participat
① then less likely		
[2] 24. Without the eleme	nt of enjoyment, it is	·
① no worthing to try	② not worth trying	③ not worthy a try
[3] 25. Patterns are useful	as a tool that grabs a vie	ewer's attention, su
① that is	<sup>②</sup> no matter is	③ whether it be
[1] 26. During Michelang	elo's childhood, a team	of painters called fi
the walls of the Sistine C		
① had been	<sup>②</sup> has been	③ who were
[3] 27. The politician was	found to have "systema	tically lied, not only to the
① and	② as well	③ but also
[4] 28 those with	fixed mindsets, those w	vith growth mindsets believed
learning from their mista		
	② As long as	
[2] 29. The idea behind se	lf-compassion is that we	should treat ourselves kin
by negative emotion		
① to be consumed	② being consumed	
[1] 30. Under no circumst	ances our moral s	standard and teachings to
① should we give up	② we give up	③ we should give up
三、克漏字測驗【請依	照段落上下文意,選	出最適當的答案】
第一篇:	· · · · · · · · · · · · · · · · · · ·	
It's tempting to loo	k when you drive by an	accident. You slow down

It's tempting to look when you drive by an accident. You slow down and glance back, taking your eyes off the road for a brief moment. It's a 31 called rubbernecking, and it is a form of distracted driving.

to listen to other people's conversations. By the early 1900s, rubbernecking was used to describe tourists striving to see everything from their <u>32</u> in wagons, cars, or buses. Today, it is a term for motorists who slow down, craning their necks to see an accident, usually on the other side of the road.

We may be concerned about the people 34 in the accident. We want to find out what is going on. We can't seem to look away, a reaction that may be tied to our fight-or-flight instinct. Our brain is evaluating the threat. 35 rubbernecking may be a natural response, it is not a safe one.

[3]	31. ① reason	<sup>②</sup> hope	③ prace
[2]	32. ① bags	<sup>②</sup> seats	③ hats
[1]	33. ① Blame	<sup>②</sup> Solve	③ Inser
[2]	34. ① registered	<sup>②</sup> involved	③ cure
【4】	35. <sup>①</sup> Hence	2 As	③ Sinc

【請接續背面】

killed at least 26 people. ④ ripping the last time you turned it on turned it on last time ng medicines for humans, but some believe it is not which ④ such are up running around. ④ other they other so you'd late. ④ not better be etter to not y as if it \_\_\_\_\_ his last. ④ being ntertainment industry. ④ That ther \_ they are to report depression. nagers participate in, \_\_\_\_\_ ④ then like less ess likely ④ no worth of trying vorthy a try ention, \_\_\_\_\_ subtle or very apparent. ④ in that is ther it be \_ called from Florence to the Vatican to decorate (4) had were d, not only to the public to Congress." lso ④ so as h mindsets believe they can improve their abilities by ④ Unlike wise eat ourselves kindly when we make mistakes, and avoid (4) to consume uming nd teachings to please the unethical leaders.

# 宫的答案】

The term rubbernecking dates back to the late 1890s. It was used to describe people who turned their heads

④ should give up

Why do people rubberneck? <u>33</u> it on our natural curiosity. Those flashing lights attract our attention.

ctice	④ training
	④ stores
ert	④ Develop
ed	④ travelled
ce	④ While
1	

#### 第二篇

Tai chi is often described as "meditation in motion," but it might well be called "medication in motion." There is growing evidence that this mind-body practice, which 36 in China as a martial art, has value in treating or 37 many health problems. And you can get started even if you aren't in top shape or the best of health. In this low-impact, slow-motion exercise, you go without pausing through a series of motions named for animal actions, 38, "white crane spreads its wings", or martial arts moves, such as "box both ears." As you move, you breathe deeply and naturally, focusing your attention on your bodily sensations. Tai chi differs 39 other types of exercise in several respects. The movements are usually circular and never forced, the muscles are relaxed 40 tensed, the joints are not fully extended or bent, and connective tissues are not stretched. Tai chi can be easily adapted for anyone, from the most fit to people confined to wheelchairs or recovering from surgery.

[1] 36. ① originated	<sup>②</sup> released	③ exported	④ cultured
[3] 37. <sup>①</sup> wailing	<sup>②</sup> growing	③ preventing	④ aging
$\begin{bmatrix} 1 \end{bmatrix}$ 38. ① for example	② in conclusion	③ to summarize	④ at will
【4】 39. ① than	2 in	3 to	④ from
[2] 40. ① turned into	<sup>②</sup> rather than	③ aside from	(4) inclusive of

# 四、閱讀測驗【請依照段落上下文意,選出最適當的答案】

## 第一篇

Every year, Sherpa climbing guides help hundreds of mountaineers up Mount Everest (聖母峰), the highest mountain in the world. And in most years Sherpas are among those who die in the process. No one knows for certain how many dead bodies lie on the slopes of Mount Everest, buried in the ice and the snow. In all, over 300 mountaineers have died attempting to reach the summit, the majority of them Nepalese porters and Sherpa guides. Because of the harsh conditions, their bodies are often left unrecovered where they fall. Two of the worst years ever for fatalities were 2014, when 16 Sherpas died on the Khumbu Icefall, and 2015 when a massive avalanche engulfed the South Base Camp, killing at least 20, mostly Sherpas.

Working as a climbing guide on Everest is one of the riskiest jobs. In addition to avalanches and falls while climbing, there are the risks of falling ice, collapsing crevasses, altitude sickness, frostbite, retinal hemorrhages, blizzards and winds powerful enough to blow you off the mountain. The riskiest place of all is above an altitude of 8,000 meters, the so-called death zone, where oxygen levels and atmospheric pressure are too low to sustain human life for any length of time. Every year, it seems, Everest is the scene of some horror stories. If it's not avalanches or falls from the mountain, it's fights between rival Sherpas, or overcrowding on the slopes. Over the years Everest has been climbed well over 8,000 times. The extreme weather makes the window of opportunity for summiting very small (in some years, just a few weeks during May). No wonder there have been reports of congestion so thick that climbers are sometimes forced to pick a path through the corpses of their fallen colleagues. The greatest problem of all, according to a professional Sherpa climbing guide, is that too many foreign mountaineers lack sufficient experience and training. "They think it's easy. But Everest is never easy. It is very, very dangerous." He says some mountaineers become so obsessed by glory that they ignore the safety warnings of their Sherpa guides and press on to the summit without them.

- [2] 41. What is the passage mainly about?
- <sup>①</sup> The most dangerous jobs in the world
- <sup>(2)</sup> Sherpa guides and the risks of climbing Mount Everest
- <sup>③</sup> Glory seeking and the high risks involved in the process
- <sup>(4)</sup> Why reaching the summit of Mount Everest is important
- [4] 42. Which of the following is true about the Sherpas?
- ① They help people climb Mount Everest but have never reached the summit themselves.
- <sup>②</sup> They often think that Mount Everest is easy because they have lots of experience.
- ③ Very few Sherpas died while climbing Mount Everest because they are well experienced.
- ④ They guide hundreds of people up Mount Everest every year.
- [2] 43. What does **fatalities** most likely mean in the first paragraph?
- ① accidents <sup>②</sup> deaths ③ struggles ④ attacks

[3] 44. According to the passage, which of the following is **NOT** a reason why climbing Mt. Everest is so challenging? <sup>②</sup> Strong winds ③ Heavy rain <sup>(4)</sup> Low oxygen levels ① Frostbites

- [3] 45. According to the passage, what constitutes a risk while climbing Mount Everest?
- ① Bringing needed equipment for extreme weather
- <sup>②</sup> Packing too much supplies and warm clothes
- <sup>③</sup> Attempting to summit without the Sherpa guides
- ④ Climbing with a group of people

### 第二篇:

The notion that lefties are smarter than righties has been around for some time. Historically, left-handed people have been viewed and treated as outcasts. In the Middle Ages, left-handed people feared being accused of witchcraft. As recently as the early 20th century, many educators in the United States forced left-handers to "retrain" their natural tendencies in order to become right-handed. Scientists also used to think that left-handedness was due to minor brain damage in early development. These myths have been discredited over the years, and some have asserted that being left-handed is actually associated with higher intelligence. While the claim is intriguing, medical literature reveals inconclusive results.

The belief that handedness is associated with intelligence has been around for centuries. Research seems to support both sides of the argument. A 2010 study revealed that strong right-handers seemed to perform slightly better on cognitive tests when compared to left-handers. A 2015 study looked at five meta-analyses that included data on more than 16,000 individuals. They found no difference in IQ levels among left- and right-handed people, but left-handers appeared to be more likely to have an intellectual disability. However, this study indicated that people who were intellectually gifted or following typical development were also just as likely to be left-handed. Another paper looked at 18 studies measuring the full IQ scores of more than 20,000 participants. Although data suggested that right-handed people had slightly higher IQ scores compared to left-handers, the scientists noted that intelligence differences between right and left-handed people were negligible overall.

Other studies have found lefties seem to have the upper hand when it comes to intelligence. A 2007 study found that, out of 150 subjects, left-handed participants were significantly more likely to perform better on an intelligence test than right-handed people. Right-handers also took more time to complete the test. Another study in 2019 revealed that there are genetic differences between left-handers and right-handers. Examining data on about 400,000 people, scientists discovered that the left and right hemispheres of the brain were better connected and more coordinated in regions involving language in left-handed people.

- [1] 46. What is the best title for the passage?
- ① Are left-handers smarter than right-handers?
- <sup>②</sup> The relationship between handedness and genes
- ③ What studies say about handedness and verbal skills
- ④ Are left-handed people discriminated against?
- [3] 47. Which of the following statements is supported by the passage? ① Being right-handed was once considered related to witchcraft.
- <sup>②</sup> Brain injury can be the result of being left-handed all your life.
- <sup>③</sup> Being left-handed or right-handed may have something to do with genes.
- ④ Some studies found a significant relationship between handedness and emotional maturity.
- [2] 48. What can be inferred from the passage?
- ① Right-handers were once not accepted by the society.
- ③ The cognitive development of lefties is different from that of righties.
- ④ Most modern educators prefer that students use their left hands.
- [4] 49. How are the paragraphs in the passage related to each other?
- ① The first paragraph presents a problem, and the second and third paragraphs provide details on how to solve the problem.
- conclusion.
- for each side of the argument.
- [1] 50. What can be concluded from the passage?
- <sup>②</sup> More researchers now believe that handedness has something to do with intelligence than before.
- ③ Most large-scale studies support that right-handed people are smarter.
- ④ People used to believe that right-handers are smarter, but not anymore.

<sup>2</sup> Scientists no longer think that left-handedness have something to do with minor brain damage.

<sup>②</sup> The first and second paragraphs introduce two different arguments on an issue, and the third gives the

③ The third paragraph provides a summary of the two problems discussed in the previous two paragraphs. (4) The first paragraph introduces an argument, and the second and third paragraphs provide supporting evidence

① So far researchers have not reached an agreement regarding the intelligence of left-handers and right-handers.