桃園市立平鎮高中 108 學年度 第1 學期 第二次段考 高二英文試題卷	
適用班級 : 201-214	
命題範圍 : Lung Teng Book III Lesson5-8; Studio Classroom: October Week1-4	
注意事項 : 1. 答案卡請用 2B 鉛筆劃記清楚 · 若因個人因素而導致無法讀卡者 · 扣總分 5 分。	
2. 請用藍或黑筆在答案卷上作答。用鉛筆或紅筆者,一律不計分。	
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1. Although biochemical advances have been made in cloning technology, there is significant debate about the	

(A) circumstance	(B) materialism	(C) rivalries	(D) feasibility
2. The passenger walked t	to the wrong platform and got o	n the train for 7	Taipei.
(A) crack	(B) bound	(C) survey	(D) scroll
3. Due to climate change,	the of typhoons is g	getting stronger.	
(A) highlight	(B) commitment	(C) reputation	(D) intensity
4. This water park	the world's scariest slide.	It's not for the faint of hea	art.
(A) affords	(B) enchant	(C) features	(D) soothe
5. Holding shares of the c	ompany's stock indicates that y	ou have part of the	of the company.
(A) ownership	(B) format	(C) willpower	(D) ceremony
6. Experts advise residents	ks will cause		
buildings to collapse.			
(A) skeptical	(B) unstable	(C) preserved	(D) remarkable
7. Many people	_ into our lives but only a few s	stay in our memories.	
(A) thrive	(B) decline	(C) designate	(D) drift
8. What do you think	the best for the birthday	gift this year?	
(A) did Tommy like	(B)will Tommy like	(C) Tommy will lik	e (D) Tommy had liked
9. Malnutrition	children's physical and menta	l development.	
(A) impedes	(B) ingrains	(C) reverses	(D) scavenges

# 二、綜合測驗(每題一分,共二十七分)

of cloning.

1.

<u>10.</u> a large number of historical sites, Kyoto is the spiritual heart of Japan. The Golden Pavilion Temple is one of popular tourist attractions. <u>11.</u> gold leaf, this pavilion shines as brightly as the sun. A visit to a temple can <u>12.</u> be complete <u>12.</u> getting yourself an omamori at a gift shop. In an omamori <u>13.</u> on a piece of paper or wood. It is believed to bring love, good health, good luck, and so on. In Gion District, geishas <u>14.</u> colorful kimonos have been performing the traditional arts for hundreds of years. If you are interested in Japanese cultures, don't forget to visit Kyoto. Kyoto surely has a lot to offer. 10. (A) Left behind (B) Leaving behind (C) Left with (D) Leaving with 11. (A) Covering on (D) Covering on (C) Covering in

11. (A) Covered on	(B) Covering on	(C) Covered in	(D) Covering in
12. (A) hardly with	(B) X without	(C) never with	(D) neverwithout
13. (A) are prayers written	(B) prayers are written	(C) are written prayers	(D) prayers written are
14. (A) of	(B) in	(C) on	(D) up

#### 2.

Hummingbirds have several traits that make them different from <u>15</u>. Hummers are the smallest 16. animals on earth. Interestingly, most hummingbirds have colorful feathers with males' colors being brighter than <u>17.</u> of females. When it comes to flying, hummers normally fly <u>18</u>. a speed of 25-30 miles per hour. Sometimes, they will fly very fast. So fast \_\_\_\_\_\_ that they can even catch up with cars going 55-60 miles per hour. What's more, a hummer's wings beat about 18-80 times per second, 20. on the size of the bird. <u>21.</u>, they need to eat every 15-20 minutes to stay energetic. 15. (A) the other (B) the others (C) the others bird (D) the others birds 16. (A) warm-blooded (B) warm-blooding (C) warmly-blooded (D) warmly-blooding 17. (A) these (B) those (C) this (D) that 18. (A) in (B) with (C) at (D) on (C) hummers do fly 19. (A) fly hummers (B)hummers fly (D) do hummers fly 20. (A) was depending (B) depending (C) depended (D) having depended 21. (A) Therefore (B) However (C) Moreover (D) furthermore

3.

Most of us agree that we derive enjoyment from buying things. There is no shortage of material items that bring us pleasure. New things are exciting to us for a while, but then we 22. them. Once the 23. of our new purchases wears off, we feel bored and need something else to take their place.

According to Professor Gilovich, a psychologist, our satisfaction with <u>24.</u> fades over time. Yet our happiness over things we've experienced <u>25.</u>. Thus, many people spend their money on the wrong things. They should <u>26.</u> their money in buying experiences rather than material things.

Why do experiences deserve our investment? Experiences provide <u>27.</u> memories. A positive experience is something you can <u>28.</u> the rest of your life. Even a not-so-good experience teaches you something as you look back on it. Professor Gilovich mentioned, "We <u>29.</u> experiences directly with other people." As a result, an activity we participate in with others, whether it is a trip or an adventure, creates a positive link and good feelings toward those people. In addition, your experience may become a part of your <u>30.</u>. For instance, in a cooking lesson you take, it is very likely you will be remembered by your friends <u>31.</u> a great cook instead of someone who owns the most expensive kitchen equipment.

		mpenor e mitenen equipment	
22. (A) adapt to	(B) see eye to eye with	(C) come up with	(D) run a risk of
23. (A)destination	(B) intake	(C) novelty	(D) predecessor
24 (A) perspectives	(B) possessions	(C) apprentices	(D) inspirations
25. (A) increases	(B) initiates	(C) saturates	(D) relieves
26. (A) subscribe	(B) subside	(C) retain	(D) invest
27. (A) lasting	(B) facial	(C) crystal	(D) reasonable
28. (A) abandon	(B) relish	(C) regulate	(D) accuse
29. (A) drain	(B) evaluate	(C) traverse	(D) consume
30. (A) identity	(B)option	(C) participant	(D) cuisine
31. (A) for	(B)with	(C) as	(D) to

4.

The Superintendent's Innovation Challenge is a new competition for students in Miami-Dade County Public Schools. In teams of two, competitors submitted 20-page <u>32</u> to qualify for this student-version of "Shark Tank." All of the papers were innovative solutions to a real-world problem and were split into three categories: environmental, health, and social. Only 12 teams, four highest-scoring ones from each category, were selected to enter the judging competition. Now came the hard part: <u>33</u> a panel of five judges in three minutes that their idea should be awarded \$20,000 in scholarships. In this round, each team had a(n) <u>34</u> coach to help them prepare a 3-minute pitch. Judges scored the teams using a rubric. This year, Jonathan Wong and Luis Garcia-Sarabia were one of the three teams <u>35</u> problem-solving solutions

survived the judges' questions. They won the cash for their <u>36.</u> the oceans pitch in the environmental category. Hopefully, this competition will become a new tradition for Miami-Dade County Public Schools.

32. (A) proposals (B) litters		(C) highlights	(D) professions
33. (A) Regulating	(B) Accused	(C) Convincing	(D) Monitoring
34. (A) involved	(B) assigned	(C) muted	(D) ingrained
35. (A) which	(B) of which	(C) whose	(D) their
36. (A) conserving	(B) impeding	(C) abandoning	(D) interpreting

### 三、文意選填(每題一分,共二十分) 1.

The material at the heart of the common pencil might <u>37.</u> technology? Pencil "lead" is made from graphite, a crystal form of carbon. And diamond is another form of carbon. How can diamond, one of the hardest substances, and soft graphite <u>38.</u> made of the same thing? The difference is the way that the carbon atoms bond. The carbon atoms in diamond form <u>39.</u> pyramids that have very strong bonds. For graphite, the carbon forms <u>40.</u> that are arranged in many tiny sheets that easily slip across each other.

It wasn't until 2004 that two researchers were able to isolate graphene, used to describe the <u>41.</u> material, from a block of graphite. Their work <u>42.</u> a Nobel Prize for physics in 2010. Since graphene is only one atom thick, it absorbs very little light, which makes graphene almost perfectly <u>43.</u>. This amazing combination of properties means that graphene has the <u>44.</u> to completely change everything we use on a daily basis.

Pure graphene is still expensive to make in large amounts. However, even small amounts of graphene 45. with a material like plastic can dramatically improve the plastic's strength. Thus, graphene 46. are used to make many different products from fishing poles to parts for automobiles.

A. interlocked	B. theoretical	C. potential	D. resulted in	AB. be
AC. transparent	AD. mixed in	BC. composites	BD. hexagons	CD. revolutionize
2.				

Street dance emphasizes the expression of oneself in a creative and energetic way. In contrast to the relative <u>47.</u> of ballet or ballroom dancing, street dance tests the human body to its physical limits. While the headspin is one of the most visually <u>48.</u> moves, a handglide, <u>49.</u> dancers support their body weight with just one hand gets high marks for its degree of difficulty. On the other hand, street dance also requires dancers to be creative. In a contest, two <u>50.</u> from any two dance groups stand face to face. One will start a creative move that is hard for other people to follow. The <u>51.</u> who is unable to match the former's move loses. To win the competition, <u>52.</u> will practice for weeks in preparation for a competition.

The trend <u>53.</u> to Taiwan in the mid-1980's. However it didn't get much <u>54.</u> in the beginning. Nowadays, many young people list street dance as their top choice. Most street dancers <u>55.</u> what they are doing because this dance style represents something more than just movement. As a <u>56.</u> puts it, "Dance is my only way of reaching out and communicating with the world."

A. prestige	B. veteran	C. crews	D. opponent	AB. found its way
AC. combatants	AD. stunning	BC. take pride in	BD. rigidity	CD. where

# 四、閱讀測驗(每題二分,共十八分)

1.

Miles beneath the Earth's surface, there is a mysterious underground world. The caves of our planet hold great rewards for any explorer brave enough to make the descent. They may not contain any pirate gold, but they are full of treasures.

Some caves are formed by rain or river water which has eroded limestone for millions of years. However, the water can do more than just eat away rock. By the time water reaches the caves, it is already rich in minerals. Each time a water droplet drips off the ceiling of a cave, it leaves behind some of minerals. Over time, these minerals build up to form thick, massive spikes that hang down from the ceiling or stick up from the ground.

Caves are also one of the few habitats on Earth that do not rely on plants or sunlight to sustain them. For example, in the Deer Cave of Borneo, roughly three million bats form the backbone of the cave's ecosystem. The bat droppings have resulted in a 100-meter-deep pool of guano. The Guano is the basic nutrient source that supports the existence of lots of cockroaches and beetles, which in turn are food for other creatures

Because cave systems are often isolated, many of them have unique creatures of their own. Take Texas cave salamanders for example. Due to their isolation, they may go months without eating. Also, after thousands of generations of living in complete darkness, these creatures have evolved to have no eyes! Luckily, the sensitive receptors in their skin can still pinpoint the location of their meals.

Some caves contain another kind of creature that is as strange as the salamanders. Upon walking into the Waitomo Glowworm Caves on the North Island of New Zealand, you may see what looks like the night sky full of stars. Actually, these are cave glowworms. Chemical reactions in their bodies produce a blue light that attracts bugs. These worms hang long sticky threads from their nests on the ceiling, lying in wait for flying insects. Once the prey has been captured, the beautiful but deadly glowworm will reel in the line and devour its helpless victim.

Caves are full of wonders that we are just starting to unveil. Even though caves seem like the most inhospitable of environments, they are filled with inspiring proof that life will always find a way, even in sheer darkness.

57. What is the second paragraph mainly about?

(A) The erosive por	wer of water.	(B) The mineral con	mposition of a cave.					
(C) The process of	cave formation.	(D) The most comm	non cave features.					
58. What role does the g	uano play in the Deer Cave	of Borneo?						
(A) It is an importa	nt food source for bats.	(B) It enriches cave	pools with minerals.					
(C) It helps sustain	creatures inhabiting the cav	ve. (D) It keeps the tem	perature in the cave constant.					
59. According to the pas	sage, Texas cave salamande	ers are						
(A) sightless	(B) endangered	(C) poisonous	(D) secretive					
60. How do cave gloww	orms catch their prey?							
(A) By blinding it v	vith strong light.	(B) By snaring it w	ith sticky threads.					
(C) By blending int	o the environment.	(D) By building nes	(D) By building nests to trap it.					

2.

Due to the world's steadily growing population and the effects of climate change, access to fresh water is becoming a growing concern in many parts of the world. One solution to this problem is to construct desalination plants. These facilities take water which is contaminated with minerals, primarily salt, and convert it into **potable water** for human consumption or for the irrigation of crops.

The process of desalination dates back centuries. It has long been used onboard ships at sea to provide drinking water for sailors, and many large ships today have the ability to convert seawater into fresh water. It was not until after the Second World War, however, that major research and development was done into large-scale facilities that could provide water to major population centers. Unsurprisingly, the largest plants in operation today are located in the Middle East, a region made up primarily of desert. In the Kingdom of Saudi Arabia, half of the population gets its water from these sources. Worldwide, there are currently estimated to be as many as 20,000 of these facilities in operation.

While desalination is an effective way of providing clean water to those who need it, it is not the most cost-effective solution to water shortages. The plants themselves take a lot of time and money to construct, and they tend to use a lot of energy. The largest one in use in North America, for example, took well over a decade

to build at a cost of approximately US\$1 billion. Despite their expense, it seems that desalination plants have a guaranteed future since water scarcity is expected only to worsen in the future, and there may be no other viable alternatives to overcoming the problem.

61. Which of the following statements best summarizes the passage?

- (A) Desalination plants are a 21<sup>st</sup> century solution to a problem that has existed for hundreds of years.
- (B) Desalination plants have recently been developed as method of delivering fresh water to farmland close to the ocean.
- (C) Desalination is an old technology now being used to overcome the problem of water shortages in certain areas.
- (D) Desalination is the most cost-effective way to provide fresh water to places that have been affected by climate change.
- 62. What is meant by the term "potable water"?
  - (A) water which can be easily carried
- (B) water which can be consumed

(C) water which is inexpensive

- (D) water which is easily accessed
- 63. What does the conclusion of the passage suggest?
  - (A) Desalination plants may prove too costly to construct in the future.
  - (B) Desalination plants may be unnecessary in the future if water shortages end.
  - (C) More and more desalination plants will likely be constructed in the future
  - (D) There may be no way to solve the problem of water shortages in the future.

3.

There is no question that pollution in all its forms is becoming an increasing problem on Earth. It may come as a surprise to many, however, that the same can be said about outer space. In the past half century, so many rockets and satellites have been sent up into Earth's orbit that the area has become dangerously cluttered with "space junk:. While the vast majority of this debris is actually very small, it still poses a serious threat to current and future efforts to explore space.

Space junk comes in all shapes and sizes. The largest pieces include discarded parts of rockets, and satellites that are no longer operational. Other pieces include a glove, cameras, tools, and even a toothbrush, all of which were lost by astronauts while on missions. These objects are relatively large, so they have been identified and are constantly monitored by space organizations such as NASA. Thousands more, some as small as five centimeters in diameter, are also being tracked. However, there are still tens of millions more tiny particles that make a sort of dust cloud surrounding the planet.

This growing amount of debris has been worrying scientists for the past three decades. In the past, many experts believed in the "Big Sky Theory", which states that space is so vast that it is highly unlikely that two moving objects within it could collide. In 1978, however, NASA scientist Donald Kessler put forward the idea that if the number of objects in Earth's orbit became high enough, there might be a major collision. If the collision were powerful enough, it could trigger a chain reaction of further collisions which may eventually spiral out of control and destroy everything in orbit. A catastrophe such as this, known as the Kessler Syndrome, may create a debris field so dense that we would be unable to make use of Earth's orbit for our satellites. Clearly, therefore, if we wish to continue to enjoy the benefits of satellites and space exploration, the problem of space junk will have to be overcome.

64. According to the passage, space junk \_\_\_\_\_

- (A) has become an increasing problem on Earth
- (B) threatens the future of space exploration(D) is part of the "Big Sky Theory"
- (C) is mostly five centimeters in diameter 65. What can be inferred from the passage?
  - (A) Cleaning up all the junk in Earth's orbit will not be difficult if we start today.
  - (B) In the future, satellite technology may not be as useful as it is today.
  - (C) Few scientists support Donald Kessler's idea of a major collision in space.
  - (D) NASA may reduce the number of objects it sends into space in the future.

# 手寫答案卷

斑級:	座號:	姓名:		
五、引導式翻譯(每	每格一分,共十七分)			
A. 大部份的鳥由北	方遷徙至南方。然而	,也有一些鳥在非洲	H南方繁殖再飛往北方·	0
The majority of b	irds <u>m 1</u> from n	orthern areas to south	nern grounds. However	, some birds <u>b 2</u>
in southern parts of	of Africa and fly to nor	thern grounds		
B. 在這日本花園的	水池映著如明信片般的	的倒影。		
On the Japanese g	arden pond <u>3.</u>	_ a postcard reflectio	n.	
C. John 的努力使得	他與其他同學不一樣	0		
John's hard worki	ng <u>4.</u> him _	5. 6.	the other students.	
D. 哈利波特的作者	J.K. Rowling 是一位?	富想像力的作家,在	E她的小說中,她創造詞	午多虛構的角色。
J.K. Rowling, the a	uthor of Harry Potter,	is an <u>i 7</u> write	r who created many <u>i</u>	8 figures
in her novels				
	會已於11月9日舉辦			
The spots meet of c	our school <u>9.</u>	<u>    10.                                </u>	on 9 <sup>th</sup> November.	
	及謙虛的態度深深吸引			
Chi-lin's g 12	_ figure and humble a	ttitude fascinate all h	er fans.	
G. Judy 在英文演講	土賽中出人意料得勝	0		
Judy <u>p 13</u>	<u>14.</u> a surprise	victory in the Englis	h speech contest.	
H. 這幅畫的鮮艷顏1	色反映這畫家在作畫明	時快樂的心情。		
The <u>b 15</u> c	olors in the painting re	flect the painter's hap	ppy mood when he painte	ed it.
I. 警方正在尋找這隻	是迷失小狗的主人			
The police is looking	ng for the person	16. 17.	the lost dog belongs.	
1.	2.	3.	4.	5.
6.	7.	8.	9.	10.

 6.
 7.
 8.
 9.
 10.

 11.
 12.
 13.
 14.
 15.

 16.
 17.
 Image: Constraint of the second second

六、句子翻譯(每題三分,共九分)

1. 雖然這位藝術家很有名,但他很謙虛。(以(As) adj as 為句首的句型翻譯)

2. 你猜 Tim 會帶給你什麼生日禮物。(以插入句翻譯)

3. 令我生氣的是 Wendy 的態度。(以 What +S+V 為主詞的句型翻譯)

夏	題型	題分	標準答案	l	全體			26	.	高	新分約		" 25 T	142		(25)	分後	Sec. 1		142		全體答	難易	鑑別
虎 1	單選題	1		A 87	B 72	C 52	D 314	E 0	未 0	A 17	 7	C 14	D 104	<u>Е</u>	未	A 29	B 31	C 21	D 61	E 0	未 0	對 <u>率</u> 59.70%	指數 0.581	指數 0.30
1 2	単選題	1	D B	51	361	79	35	0	0	7	120	8	7	0	0	29	54	42	20	0	0	40.40.00	0.581	0.30
3	單選題	1	D	50	64	81		0	0	14	13	9	106	0	0	20	33	38	51	0	0		0.553	0.38
4	單選題	1	C	96	24	391	15	Ő	0	20	2	116	4	0	0	36	14	85	7	0	0		0.708	0.21
5	單選題	1	Α	405	20	63	38	0	0	121	2	11	8	0	0	81	14	32	15	0	0	77.00%	0.711	0.28
6	單選題	1	В	51	366	36	73	0	0	6	120		7	0	0	30	48	20	44	0	0		0.592	0.50
7	單選題	1	D	33	65	46		0	1	6	13	_	120	0	0	16	25	32	69	0	0	C. C	0.665	0.35
8	單選題	1	C	24	124	360	18	0	0	4		104	4	0	0	11	43	79	9	0	0		0.644	0.17
9 0	<u>單選題</u> 軍選題	1	A B	209 79	140 400	118 14	56 32	0	3	85 15	<u>32</u> 118	21	3	0	1	21 23	44 92	50	25 22	0	2		0.373	0.45
1	- 単選題	1	C	130	400	314	36	0	0	22	6		9	0	0	42	27	64	9	0	0		0.595	0.28
2	單選題	1	D	11	19	17	479	0	0	5	3	2	132	0	0	4	11		117	0	0	1 Sector reaction and	0.877	0.10
3	單選題	1	Ā	155	276	68	28	0	Ő	59	64	14	5	0	0	30	76	24	13	0	0		0.310	0.2
4	單選題	1	В	95	372	50	8	0	1	17	121	4	0	0	0	37	70	28	6	0	1	70.72%	0.673	0.3
5	單選題	1	В	33	302	52	138	1	0	12	95	6	29	0	0	6	65	24	46	1	0	57.41%	0.563	0.2
6	單選題	1	A	446	54	18	9	0	0	133	6	1	2	.0	0	95	33	12	3	0	0		0.799	0.2
7		1	B	20	475	9	22	_0_	0	1	137	1	3_	0	0		111	8	12	0	0		0.873	0.1
8	單選題	1	<u> </u>	74	28	396	28	0	0	11	5	122	4	0	0	36	16	75	15	0	0	and a state that a	0.694	0.3
9	單選題 單選題	1	D B	34 48	160 388	17 73	315 18	0	0	10 9	25 123	2	105 2	0	0	12 22	55 72	12 38	63 10	0	0	59.89% 73.76%	0.592	0.2
1	单選題 軍選題	1	A	366	<u>388</u> 68	35	57	0		106	123	8 7	11	0	o	79	32		17	0	0	69.58%	0.687	0.5
2	軍選題	1	A	292	41	100	93	0	0		7	21	12	0	o	48	14	48	32	0	0		0.528	0.3
3	單選題	1	C	229	43	152	101	0	1	34	10	76	22	0	0	81	9	21	30	0	Ĩ	28.90%	0.342	0.3
.4	單選題	1	В	86	217	87	135	0	1	13	86	15	28	0	0	27	38	35	41	0	1	41.25%	0.437	0.3
5	單選題	1	Α	275	97	65	88	0	1	99	10		19	0	0	52	34	25	30	0	1		0.532	0.3
6	單選題_	1	D	82	51	115		0	0		8	15	109	0	0	32	27	50	33	0	0		0.500	0.5
7	單選題	1	A	178	136	117	95	0	0		16	19	20	0	0	_	41	50	29	0	0	33.84%	0.384	0.4
8	單選題	1	B	63	190	211	62	0	0	6	88	41	7	0	0	30	27	63	22	0	0		0.405	0.4
9	單選題 單選題	1	D	111 328	164 107	89	161	0		28 113	37	21	55 8	0	1	33 64	42 42	29 28	<u>38</u> 9	0	0	and the second second	0.327	0.1
1		$\frac{1}{1}$	A C	70	167	66 270	26 24	0	0			6 102	3	0	0	18	59	54	11	0	0	51.14%	0.549	0.3
2	軍選題	1	A	285	103	52	85	0		107	15		- 7	0	o	32	50	23	37	0	0		0.489	0.5
3	軍選題	1	C	72	63	360	31	0	0	1225	9	_	3	0	0		33	57	18	0	0	68.44%	0.630	0.4
4	單選題	1	В	136	234	44	111	0	1	29	88	6	18	0	1	38	37	20	47	0	0	44.49%	0.440	0.3
5	單選題	1	С	149	122	246	9	0	0	28	23	90	1	0	0	52	45	39	6	0	0	46.77%	0.454	0.3
6	複選題	1		183	70	66		0	1	73	10	6	53	0	0	36	30	37	39	0	-	100.00%	1.000	0.0
7	複選題	1	CD	170	146	282	326	0	0	23	21		111	0	0	70	<u>57</u> 90	39	57	0	0		0.408	0.5
8	複選題	1	AB	395			72	1	2		130		10	0	0	81 62	<u>90</u> 36	32 48	37 53	0	0		0.606	0.3
9 0	複選題 複選題	1	A BD		126 269		173 274	0	2		26 101	11 23	36 104	0	0		<u> </u>	48	49	0 0	0		0.434	0.3
1	複選題	1	B		209		139	0	0		110		16	0	0	41	53	60	65	0	0		0.419	0.5
2	複選題	1	D		116			0	0		110		123	0	0		50	59	58	0	0		0.511	0.5
3	複選題	1	AC	312				0		105		112	22	0	1	45	53	63	60	0	0		0.401	0.5
4	複選題	1	С	83			140	0	0			124	21	0	0	44	43	86	50	0	0		0.430	0.6
5	複選題	1	AD	320	167	153	275	0		119	22	23	100	0	0		62	45	61	0	2		0.419	0.4
6	複選題	1	BC		323			0	5			118	17	0	2	31	57	78	60	0	2		0.401	0.4
7	複選題	$\frac{1}{1}$	BD		288		268	0	6		108		98	0	0		58	44	57	0	2		0.398	0.4
8	複選題	1	AD	411	77 67	46 398	430 438	0	6 5	129	9	7	129 126	0	0		32 31	32 80	85 101	0	3		0.655	0.4
9 0	複選題 複選題	1	CD AC	61 329		<u>398</u> 407	<u>438</u> 90	0	5			117	126	0	0		20	<u>80</u> 91	35	0	<u>3</u> 2	10012120101	0.602	0.2
1	複選題	1	D	89	75	85		0	3		10		118	0	0	_	36		73	0	2		0.595	0.3
2	複選題	1	Č	138	89			0	4			122	15	0	0		37	82	43	0	4		0.440	0.4
3	複選題	1	AB	474		23	36	0	2		135		6	0	0	108	111	14	22	0	1		0.792	0.2
4	複選題	1	A		195	93	195	0	1	85	47		33	0	0		54	47	67	0	1	50.51 10	0.363	0.4
5	複選題	1	BC		452	431	43	0	4		130		7	0	0	29	96	88	28	0	3		0.690	0.3
6	複選題	1	B		327		101	0	5		109		21	0	0	44	63	47	39	0	2		0.437	0.4
7	單選題	2	C	127	197	146		0	1		36		18	0	0	33	61	32	15	0	1		0.303	0.
8	單選題	2	C	173	80	224	48	0	1		15		10	0	0	36 51	34 38	43	28	0	1		0.419	0.1
9	單選題	2	A	302	88 204	58	77	0	$\frac{1}{1}$		<u>9</u> 83	7	16	0	0		<u>38</u> 28	26 59	26 18	0	1 1		0.567	0.4
0	單選題 單選題	2	B C		133	125 202	80 131	0	1		<u>83</u> 24		17 19	0	0	16	49	35	41	0		Contract Contractor	0.391	0.
2	単選題	2	B		311	<u>202</u> 98	62	0	1		110		10	0	- 0	24	52	40	25	0	1		0.403	0.
3	軍選題	2	C		108	189		0	2	32	12	61	37	0	0	24	39	40	38	0			0.366	0.1
4	軍選題	2	B		194	72		0	3	36	-		8	0	0	64		21	21	0	2		0.423	0.3
5	<u>里選題</u>	2	B		127		154	0	6		45		39	0	2	29	26	43	42	0				0.1