桃園市立平鎮	高中108學年度 第一學期	第一次期中考試試卷	高二英文科
適用班級:201-214			
考試範圍:Lung Teng B3,	L1 ~ 4; Studio Clasroom : Septer	mber Week 1 ~ Week 4	
答题説明:選擇題(1-65)訪	「依據題號劃卡。		
試卷張數:共三張六頁	填答方式:答案卡、答案卷		
注意事項:若因個人因素 <i>者,不予計分</i>	致使無法讀卡,一律扣五分。	手寫部分一律用藍色或黑色。	原子筆書寫, <i>以鉛筆作答</i>
一、字 集 (每題一分,共十分	•)		
1. Tourists are advised to	_ the dangerous areas in this town.		
(A) seek out for		(C) be surrounded by	
2. With a very limited budget,	we don't have many for Mor	n's birthday present. A card and c	chocolates are the only things we
can afford.			
(A) ironies	(B) dilemmas	(C) options	(D) nominees
3. George Swinton was the	of our company.		
(A) founder	(B) pulley	(C) harness	(D) refugee
4. It is very difficult to teach the	nose who have no to learn.		۰ <i>۵</i>
(A) precaution	(B) immigration	(C) willingness	(D) championship
5. The government stood firm	in its policy of not negotiating with	•	
(A) slaughters	(B) terrorists	(C) loyalists	(D) instructors
6. Visitors are to	show their photo IDs when entering	the school campus.	
(A) reduced	(B) requested	(C) suspended	(D) straddled
7. Netflix's TV series ,The Cro	wn, is about the reign of Queen Eli	zabeth II. New will	premiere later this year.
(A) mentors	(B) paradoxes	(C) episodes	(D) rosters
8. A monument was establishe	d to honor the and sacrifi	ce of the soldiers.	
(A) livelihood	(B) blessing	(C) harness	(D loyalty
9. Our teacher asked us to do s	ome research on the historical	of the play.	
(A) context	(B) medal	(C) interaction	(D) landfill
10. I've got a blister on my	because my new shoes are to	o tight.	
(A) portion	(B) interaction	(C) diner	(D) heel

二、課文綜合測驗(每題一分,共二十分)

1.

In cultures <u>11.</u> family links are indicated in names, some unique rules <u>12.</u>. In Iceland, a person's last name usually comes directly from the first name of the father. <u>13.</u>, a boy named Erik born to a father named Lars would be named Erik Larsson. Lars's daughter, Kristin, would go by the name of Kristin Larsdottir. <u>14.</u>, the vast majority of Icelandic names <u>15.</u> either "son" or "dottir." You can imagine that when Erik has his own sons and daughters, their last names will be Eriksson and Eriksdottir respectively.

11. (A) which	(B) in where	(C) in which	(D) what
12. (A) suggest	(B) master	(C) defeat	(D) exist
13. (A) In addition	(B) For example	(C) In fact	(D) That is
14 (A) Moreover	(B) Otherwise	(C) Nevertheless	(D) Therefore
15. (A) result in	(B) end up	(C) end in	(D) come in

2.

The day of the race arrived. Ali had a strong start, but <u>16.</u> through the race he began to get tired and his legs began to ache. <u>17.</u> more and more exhausted, he thought only of Zahra and his promise to her. Dreaming of the new shoes <u>18.</u> he would win for his sister gave him strength, and he stayed right behind the two fastest runners, <u>19.</u> to finish third. Suddenly, as the finish line drew near, 20. runner collided with Ali from behind and he crashed to the ground.

16 (A) landlord	(B) halfway	(C) foundation	(D) path
17. (A) Though he becomes	(B) He became	(C) Becoming	(D) Though became
•		1	

18. (A) where	(B) that	(C) what	(D) in that
19. (A) determined	(B) identified	(C) received	(D) jumped
20. (A) The other	(B) Others	(C) Another	(D) The others

3.

As the Mesopotamians began to 21. commercial activities regularly, they had to develop more accurate methods of counting. This motivated them to invent abstract numbers. These numbers make counting 22. faster because they always keep the same value. A set of symbols, called numerals was invented to 23. the numbers. They were little wedge-shaped patterns 24. into wet clay. Although the Mesopotamian numerals are seldom seen today, the base-60 number system used by this ancient culture is still 25. a common method to calculate.

21. (A) pass on	(B) engage in	(C) take in	(D) manage to
22. (A) very	(B) a lot	(C) more	(D) little
23. (A) regard	(B) dash	(C) struggle	(D) represent
24. (A) which pressed	(B) Which were pressing	(C) which were pressed	(D) pressing
25. (A) referred to	(B) thought of as	(C) looked upon	(D) viewed

4.

Build me a son, O Lord, who will be strong enough to know when he is weak, and <u>26.</u> himself when he is afraid; one who will be proud and unbending in honest defeat, and humble and gentle in victory.

Build me a son whose wishbone will not be where his backbone 27; a son who will know Thee – and that to know himself is the foundation stone of knowledge.

Lead him, I pray, <u>28.</u> in the path of ease and comfort, <u>28.</u> under the stress and spur of difficulties and challenges. Here let him learn to stand up in the storm; here let him learn compassion for those who fail.

Build me a son whose heart will be clear, whose goal will be high; a son who will master himself before he seeks to master other men; one who will learn to laugh, yet never forget <u>29.</u>; one who will reach into the future, yet never forget the past.

And after all these things are his, add, I pray, enough of a sense of humor, <u>30.</u> he may always be serious, yet never take himself too seriously. Give him humility, so that he may always remember the simplicity of true greatness, the open mind of true wisdom, and the meekness of true strength.

26. (A) enough brave to face	(B) brave enough to face	(C) brave enough facing	(D) braveenough faced
27. (A) could be	(B) might be	(C) should be	(D) would be
28. (A) bothand	(B) fromto	(C) notbut	(D) not onlybut (also)
29. (A) how to weep	(B) not to shed a tear	(C) crying	(D) what to sob for
30. (A) instead of	(B) for that	(C) in case	(D) so that

三、文意選填(每題一分,共二十分,請忽略大小寫)

1.					
(A) so did	(B) goes out of style	(C) it	(D)sought after	(E) but	

Trends come and go. People are used to seeing one trend rise as another <u>31.</u>. It's unusal that Vans shoes are still popular after 50 years of being sold. In 1966, the Van Doren Rubber Company designed a deck shoe. As Vans' popularity grew along California's coast, <u>32.</u> the shoe's function. Skateboarders loved Vans because the shoe's rubber soles made <u>33.</u> easy for the skateboarders to stick to their boards. Because of this discovery, some riders began to skate up walls, or even "off the wall." Vans quickly became as indispensable as the boards themselves.

Fifty years has changed the apparel company a lot, <u>34.</u> some things remain the same. Vans shoes are still <u>35.</u> for their cool design. It is a fact that the trend Vans created has stood the test of time.

2 .				
(A) filled with	(B) turns out	(C) describes	(D) relatively	(E) however

Have you ever heard of Moravec's paradox? It <u>36.</u> a surprising problem researchers found in the world of robotics: What humans find difficult is <u>37.</u> easy for a robot. <u>38.</u>, what humans find easy is extremely complicated to a robot. For example, a robot can beat a chess champion at chess easily but it's difficult for it to move through a room <u>39.</u> random objects. As it <u>40.</u> robots are very good at logical reasoning. But when it comes to dexterity, they can't even beat a one-year-old toddler. It's challenging to program a robot to pick up a variety of objects of different shapes and sizes without damaging them.

3.				
(A) related to	(B) no longer	(C) in addition to	(D) with	(E) spreading

When was the last time you visited a bookstore? These days, a trip to the bookstore <u>41.</u> is just for buying books. Customers can find a lot more. Take eslite's Dunnan branch for example. Once named by Time magazine as "Asia's best bookstore," it offers books, restaurants and music as well. <u>42.</u> its cozy reading spots, it gives customers the feel of a library. It is also called the "7-Eleven of bookstores" because it's open 24 hours a day. Another interesting bookstore is Book Garden in Tehran, Iran. <u>43.</u> across 700,000 square feet, it is the world's biggest bookstore. <u>44.</u> restaurants and a theater, it boasts a roof park. If you happen to visit Venice, be sure to visit Libreria Acqua Alta. To protect his books from regular floods, the owner displays them in things <u>45.</u> water such as boats, bathtubs and more. Even if you don't buy anything, it is always fun to visit a bookstore.

4.					
(A) heights	(B) lets	(C) hold	(D) watch out for	(E) depending on	

Speaking of taking selfies to share with friends, not all courses will allow you to <u>46.</u> your phone on the ride. You may bring or rent a GoPro camera. There are many locations for ziplines, and their <u>47.</u> and their distances differ. You can choose a tour package that suits you the most <u>48.</u> your preference. My personal favorite is Jaguar Zipline. It is the only zipline in the world that <u>49.</u> you pass through a cave. <u>50.</u> stalactites as you dive deeper and deeper into the earth. Are you ready to have high-adventure zipline fun?

四、篇章結構(每題兩分,共十分)

Every year new recruits join their new corporate families, eager to contribute and belong. Some of them may encounter actual difficulties or simply have trouble fitting in. <u>51.</u> They counsel these newbies and offer them sound advice. <u>52.</u> The latter can use his / her experience to help the new hire. <u>53.</u> The new hires often share fresh viewpoints with the experienced staff. For those outside of business, meeting with an older, more experienced person can also help. Whether in sports, parenting, or simply life in general, mentors can be useful. If you are serious about accomplishing something but needs assistance taking the necessary steps, a life coach is what you need. <u>54.</u> If you struggle with time management, life coaches can help you see the problem and make plans that guide you toward better efficiency. <u>55.</u> They enable you to stay on track as you set sail for future success.

(A) What's better, this is mutually beneficial.

(B) Both mentors and life coaches can help you make life-altering changes.

(C) This is where mentors come in.

(D) These people are paid to help you identify and achieve your goals.

(E) Many companies pair new hires with more experienced employees.

五、閱讀測驗(每題二分,共二十分)

1.

"What does my surname mean?" If you have ever asked this question and wondered about the origin of your last name, you will find your surname may answer one of the questions of where your ancestors lived, or what they did for a living, or what was their personality like, or how they looked many hundreds of years ago.

Today, a surname, which is also known as a family name and last name, is a hereditary fixed name that you share with your family members. The use of a surname was originally adopted in order to distinguish two individuals with the same first name, and, at first, these last names were not passed down to the next generation.

In Europe, the first surnames were first used about eight hundred years ago. People developed individual surnames which, over time, became names that were passed down from generation to generation.

Surnames usually originated from one of the following sources:

1 From the first name of father used with either a suffix or prefix (which differ from country to country) to identify the person as "son of..."

Examples: Prefixes <u>O'Brian</u> - Prefix 'O' - son of Brian <u>McDonald</u> - Prefix 'Mc' - son of Donald Suffixes <u>Anderson</u> - Suffix 'son' - son of Andrew <u>Gillette</u> - Suffix 'ette' - son of Giles

2. From living near a place or landmark.
Examples:
<u>Hill</u> - a person who lived near a hill
<u>Kirk</u> - a person who lived near the church (kirk)
<u>Muir</u> - a person who lived near the moor

3. From the person's occupation.
Examples:
<u>Fischer</u> - a fisherman
<u>Smith</u> - a person who hammers metal
(http://www.searchforancestors.com/surnames/origin/)

56. What is the passage mainly about?

(A) How to choose a better surname.

(C) What different surnames derive from.

57. According to the purpose, which of the followings is true?

(A) Eight hundred years ago, Americans used surnames initially.

(C) A surname is the synonym for a first name.

58. If one's surname is Stone, his ancestor probably

(A) weighed as heavily as a stone

(C) lived near a large stone

(B)What a surname truly means.

(D)Why people like certain surnames.

(B) Personal traits could be the source of surnames.

(D) Surnames sometimes will be replaced from time to time.

(B)owned a house made of stones(D)was fond of collecting stones

2.

The numerology of the Kabbalah may be traced back to the cultures of ancient lands which are now Israel, Ethiopia and Palestine. This system of numerology contains interesting and mysterious numerical classifications and interpretations. Such a pattern of symbolic meanings can be regarded as the origin of modern-day numerological systems. The meanings of the Kabbalah's numbers 1 to 9 are as follows:

Kabbalah Number 1 means individuality and distinction, and Kabbalah Number 2 means relationship and sympathy. Kabbalah Number 3 symbolizes expansion and success while Kabbalah Number 4 indicates realization and materiality. Kabbalah Number 5 refers to reason and logic; Kabbalah Number 6 means co-operation, marriage and the arts. Moreover, Kabbalah Number 7 is symbolic of agreements and harmony. Kabbalah Number 8 means reconstruction and death while Kabbalah Number 9 refers to energy and keenness.

59.According to Kabbalah numerology, which number symbolizes the relationships between or among people?(A) 7.(B) 6.(C) 9.(D) 1.

60. According to the passage, which country is Kabbalah numerology traced back to?					
(A) Peru.	(B) Mexico.	(C) Ethiopia.	(D) Egypt.		
61. What does Kabbalah Number 8 stand for?					
(A) Energy.	(B) Art.	(C) Compassion.	(D) Reconstruction.		

3.

Last spring, the New York State chess champion for kindergarten to third grade was a boy named Tanitoluwa Adewumi. Tanitoluwa, whose family calls him Tani, came to the United States from Nigeria. His parents feared that they weren't safe in their home country, so they moved their family to the U.S. But life in America wasn't easy for them. Since they couldn't afford a house, Tani's family lived in a homeless shelter.

Tani learned how to play chess at a local public elementary school he attended. Tani enjoyed the game so much that he asked his mom if he could join the chess club. But there was a fee required to join the club. They couldn't afford it, so Tani's mother asked the school if Tani could play without paying the fee. The school agreed. Tani's parents supported him in his chess playing. They drove him to practices and attended all his competitions. Tani's father let him borrow his computer every evening to practice chess.

After Tani won the competition, people heard his story and wanted to help. Several people offered the family housing and money. Tani's parents accepted the housing, but they gave the money away to others who were in need. Even though Tani was offered scholarship at high-quality private schools, he will stay at the school where he learned how to play chess. His parents said that the school believed in Tani, so they will believe in it.

62. How did Tani's parents help him?

(A) They paid for him to join his school's chess club.

(C) They took him to chess practice and watched him play.

63. What happened after Tani won the chess competition?

- (A) Tani became very popular at his school.
- (C) The competition organizers gave him prize money.
- (B) They made him go to an expensive private school.
- (D) They moved somewhere new so he could learn chess.
- (B) Tani traveled to a new country to play chess.
- (D) People learned about him and offered his family help.

4.

As the world's population continues to increase, so does the amount of global waste people produce. According to data collected by the World Bank Group, nations are on pace to generate 4 billion tons of waste each year by the year 2100. Such a problem raises the question, is there a more responsible way of dealing with people's refuse?

Fortunately, alternative methods for recycling, like Taiwan's 4-in-1 Recycling Program, are helping reduce the amount of global waste. In 2016, The Wall Street Journal reported on the island's recycling success rate in an article titled "Taiwan: The World's Geniuses of Garbage Disposal." With a recycling rate of 55 percent among those living there, it is a world leader.

Applying the basic rules of reduce, reuse and recycle – is known as a circular economy. This is a system which aims to minimize waste and restore used materials. A circular economy provides a much more beneficial system for recycling waste. By following a circular system, more products than ever are being manufactured using recycled materials. For example, used tires can be recycled to pave roads, while plastic is reused to make new plastic products. Environmentally-friendly decisions like these help to conserve natural resources, reduce pollution, save landfill space and even create new job opportunities. Recycling can truly turn garbage into gold.

64. According to the article, which example implements a circular economy?

(A) Taiwan's 4-in-1 Recycling Program.	(B) America's 5 Friendly Steps.
(C) Reuse, rectify & remember.	(D)Taiwan's Garbage 2 Gold.
65. When people DO NOT make environmentally-friendly decisions	, how does it impact the world?
(A) It creates new job opportunities.	(B) It conserves natural resources.
(C) It destroys the natural environment.	(D) It saves landfill space.

背面尚有試題

答案卷連同答案卡一併缴回

六、引導式翻譯題 (每格一分 共二十分)

桃国市立平鎮高中	108	學年度	第 一 學期	第一次期中考	高二英文	答案卷
班级:	座號	•	姓名:			

★靖注意時感

- A. 這本書是根據真實的故事著作。毫無疑問,一定會成為暢銷書。
- The book <u>1.</u> <u>2.</u> <u>3.</u> a true story, and it would <u>4.</u> <u>d</u> <u>5.</u> be a bestseller. B. 當今許多小孩子都將父母對他們的關愛視為理所當然。

Many children nowadays <u>6.</u> it <u>7.</u> <u>g</u> <u>8.</u> that their parents care about them.

- C. 直到考完段考,我才了解到例如「文明」、「傳統」和「成就」這幾個字的重要。
- It <u>9.</u> <u>10.</u> the end of the monthly exam <u>11.</u> I realized the importance of some words, such as "<u>c 12. n</u>" <u>"c 13. n</u>" and <u>a 14. t</u>.
- D. 假如我之前有紀錄東西的擺放位置,我就可以將它們組合起來。 If I <u>15.</u> <u>k 16.</u> <u>t 17.</u> <u>18.</u> where I put everything, I could <u>19.</u> <u>c 20.</u> them together.

		軍任合兼在上1F台。用蛇	-H 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1.	2.	3.	4.	5.
6.	7.	8.	9.	10.
11.	12.	13.	14.	15.
16.	17.	18.	19.	20.

以下部分請用藍或黑筆在答案卷上作答。用鉛筆者,一律不計分。

題號	비린 고비	EFE //	商油水中	全體				526		一層	历分组	且 14				1	低分組			142		全體答	難易	鑑別
	題型	題分	標準答案	Α	В	C	D	E	未	A	B	C	D	E	未	A	B	C	D	E	未	上 11/1	指數	指數
1	<u>單選題</u> 軍遇頭		D C	<u>100</u> 25	<u>22</u> 44	81 433	323 24	0 0	0	_25 2	4	<u>13</u> 128	100 3	<u>0</u>	0 0	<u>33</u> 16	<u>12</u> 19	41 89	<u>56</u> 18	<u>0</u> 0	0	<u>61.41%</u> 82.32%	0.549	0.310 0.275
23	<u>軍選題</u> 軍選題		A	490	5	455	 14	0	0	132	2	120	4	0		121	4	9	8	Ŏ	Ő	93.16%	0.891	0.077
4	軍選題	1	C	25	72	409	20	Ő	0	8	13	119	2	0	0	14	46	69	13	0	0	77.76%	0.662	0.352
5	單選題	1	В	145	152	115	113	0	1	42	63	18	19	0	0	24	31	41	46	0	0	28.90%	0.331	0.225
6	軍選題	1	B	33	419	45	29	0	0	7	129	3	3	0	0	21	83	24	14	0	0	79.66%	0.746	0.324
7	<u> 單選題</u>	1	<u> </u>	37	62	383	<u>44</u> 321	0	0 0	7	9 12	117	9 110	0	0 0	18 29	<u>32</u> 28	73 33	<u>19</u> 52	0	0 0	72.81% 61.03%	0.669	0.310
<u>8</u> 9	<u>単選題</u> 單選題		D A	64 306	73 60	<u>68</u> 137	22	0 0	1	8 96	12	29	4	0	0	<u> </u>	20	53	<u>, 22</u> 9	0	0	58.17%	0.549	0.400
10		1	D	52	40		416	Ŏ	Ô	5	- 19	1	127	Ŏ	0	23	21	13	85	Ő	0		0.746	0.296
11	單選題	1	С	265	33	176		0	1	65	6	61	10	0	0	76	10	38	18	0	0	33.46%	0.349	0.162
12	<u> </u>	1	D	90	13	21		0	0	16	3	5	118	0	0	35	6	11	90	0	0		0.732	0.197
13 14	<u>單選題</u> 軍選題		B D	<u>12</u> 98	<u>498</u> 54	<u>9</u> 37	7 336	0 0	<u>0</u>	4 20	<u>134</u> 10	1	3 103	0 0	0 0		127 19	5 16	3 83	0	0 0	94.68% 63.88%	0.919 0.655	0.049 0.141
14		1	C	<u>90</u> 11	- <u>54</u> - 48	448	19	0	0	1	9	130	2	0	0		24	100	11	0	0		0.810	0.211
16	軍選題	1	B	13	481	13	18	Ő	1	5	132	4	1	0	Õ		115	9	13	0	1	91.44%	0.870	0.120
17	單選題	1	C	90	67	250	119	0	0	19	13	86	24	0	0		30	50	32	0	0		0.479	0.254
18	<u> 單選題</u>	1	B	13	436	66	11	0	0	3	124	15	0	0	0		107	19	9	0	0		0.813	0.120
19 20	<u>単選題</u> 軍選題	1	A C	<u>399</u> 146	26 50	<u>63</u> 259	<u>37</u> 70	0 0	1	<u>119</u> 25	4	<u>13</u> 99	<u>6</u> 13	0	0 0		<u>17</u> 20	27 46	<u>20</u> 32	0 0	1	<u>75.86%</u> 49.24%	0.690 0.511	0.296
20		1	B	140	407	259	18	0	1	11	123	4	4	0	0		83	12	11	0	1	77.38%	0.725	0.282
22	軍選題	1	B	39	169	290	27	0	1	10	62	65	5	Ő	0	9	34	87	12	0	0	32.13%	0.338	0.197
23	單選題	1	D	85	23	23		1	0	16	3	4	119	0	0		15	13	73	1	0		0.676	0.324
24	<u>單選題</u>	1	C	131	24 367	334	37	0 0	0 0	24 13	3 113	<u>107</u> 15	8	<u>0</u>	0		14 61	<u>66</u> 31	<u>18</u> 20	0	<u>0</u> 0		0.609 0.613	0.289
25 26	<u>軍選題</u> 軍選題		B B	62 27	<u> </u>	<u>67</u> 19	<u>30</u>	0	0	13	133	13	1	0	0			12	3	0	0		0.859	0.155
27	軍選題	1	C	88	34	205		Ŏ	0	14	9	83	36	Ō	Ŏ		16	37	56	Ŏ	Ŏ		0.423	0.324
28	單選題	1	С	12	13	460	41	0	0	4	2	127	9	0	0	5	11	105	21	0	0		0.817	0.155
29	<u> 軍選題</u>	1	<u>A</u>	277	34	54		0		_	9		20	0	0			24	51	0	0		0.539	0.373
<u>30</u> 31	<u>軍選題</u> 軍選題		D B	117 87	<u>58</u> 315	39 21	312 101	0 2	0 0	<u>16</u> 8	17 109	11	<u>98</u> 23	0	0		16 49	15 13	<u>65</u> 37	0	<u>0</u> 0		0.574 0.556	0.232
32	<u>単速度</u> 軍選題	1	A	357	19	9	101	36	0	_	2		25	4	0		9		44	19	0		0.669	0.423
33		1	C	19		477	15	7	0	4	0		3	1	0		5	111	10	4	0		0.863	0.162
34	軍選題	1	Е	20		7	28	463	0	2	. 1	3	2	134	0	12	3		_14	109	0		0.856	0.176
35	<u> 單選題 </u>	1	D	52		9	273	12	3	3	29	2	105	1	2	20	76		37	4	0		0.500	0.479
<u>36</u> 37	<u>單選題</u> _ 	1	C D	79 55		<u>307</u> 48	<u>18</u> 315	<u>I</u>	0 0	<u>11</u> 7	<u>21</u> 10	108 7	115	- 1	0 0	44 20	41 41	45 26	12 51	0	<u>0</u> 0		0.539 0.585	0.444
38	<u>甲迭思_</u> 單 <u>選題</u>	1	E	5					0	3	10	1	1	²	0				2	130	0		0.937	0.042
39	軍選題	1	A	353	41	48		1	Ő		4	6	15	0	Ō		24	30	31	1	0	66.92%	0.609	0.430
40	單選題	1	B		265			7			106		10		1			39	44	3	0		0.500	0.493
41	軍選題	1	B	31					0		123		1	11	0				7 23	<u>28</u>	<u>0</u> 0		0.729	0.275
42 43	<u>単選題</u> 単選題	1	D E	74 62			170 49	28 326	<u>0</u>	<u>14</u> 12	<u>6</u> 7		74 10		0				16	53	$\frac{0}{1}$		0.542	0.359
44	軍選題	1	C	93	28		137	51	0	13		87	31	8	0				33	21	0			0.324
45	軍選題	1	Ā	265	24	22	153	63	0	99	4	4	27	8	0	39	13	11	54	26	0	50.38%	0.486	0.423
46	軍選題	1	С	9			58	27	0	3		124		6	0		15	79	30	12	0		0.715	0.317
47	<u>單選題</u>	1	A	415		<u>32</u> 37	35 128	32 265	0			6 4		4 102	0		7 7		17 40	15 40	0 0		0.718	0.282
<u>48</u> 49	<u>単選題</u> 軍選題	1	E B	71 16	25 414			265	0		116		10		0				40		0			0.457
50	- 単皮度 単選題	1	D	21	40	23	267	175	0		8	1			0	13	19	9	43	58	0	50.76%	0.518	0.430
51	單選題	2	C	52	79	.273	70	52	0	4	16	102	9	11	0	21	29	45	24	23	0	51.90%	0.518	0.401
52	單選題	2	E	111	70	100	96				21				0					21	0			0.317
53	單選題	$\frac{2}{2}$		141		48	53 209	249	0	<u>72</u> 17	5 16				0			21 25	23 27	<u>57</u> 18	<u>0</u> 0			0.359
<u>54</u> 55	<u>軍選題</u> 軍選題	2	D B		124 219		209	35 25	0 0	25	10 87	14		7	0		33	25	23	10	0			0.380
56	<u>単迭思</u> 単選題	2	C		270	233	10	0	0	6	68	_68	0	0	Ő	7	75	54	6	0	0	44.11%	0.430	0.099
57	單選題	2	<u>B</u>	20	250	52	204	0	0	3	84	17	38	0	0		44	13		0				0.282
58	里選題	2	<u> </u>	28		429	40	0	0	4	7	1.60	8	0	0			94	19	0	0			0.204
59 60	<u>單選題</u> 留選題	2	B C	<u>197</u> 10		34 454	89 26	0	1 5	<u>38</u> 2	79	<u>3</u> 131	21 3		$\frac{1}{1}$					0				0.310
<u>60</u> 61	<u>單選題</u> 單選題	2	D	10				0		2	<u> </u>					11				0				0.259
62	軍選題	2	C	79		351		Ő				110	12			39	15		23	0	5	66.73%	0.599	0.352
63	軍選題	2	D	17	16	39	448	0	6	0	3	10	128	0	1	13	11	23	_90	0	5	85.17%	0.768	0.268
64	軍選題	2	A	384	31	78	27	0			7		4	0		78			13	0				
65	單選題	2	<u> </u>	51	18	415	31	0	11	10	1					32							<u>0.690</u> 示作答	