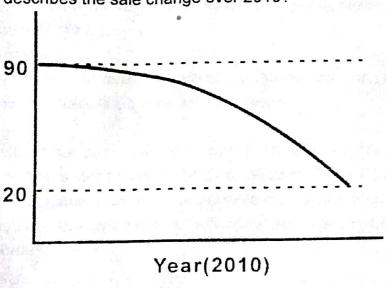
# 南大学考试卷(A卷) 东

					+ :	
课	程	名	称	研究生学位英语	考试于20分	1
适	用	专	业	考试	式形式 闭卷 写版	1

Attention: All your answers should be written on Answer Sheet.

Directions: There are 5 questions in this part. For each question there are four choices marked A, B, C and D. Choose the ONE answer that best completes the sentence.

1. The line chart shows the sales of our products in Year 2010. Which statement best describes the sale change over 2010?



- A. Sales of our products had been on a sharp decline over the year, dropping from 90 units at the beginning of the year to 20 units at the close.
- B. Sales of our products had been on a steady decline over the year, dropping from 90 units at the beginning of the year to 20 units at the close.
- C. Sales of our products had been on a steady increase over the year, rising from 20 units at the beginning of the year to 90 units at the close.
- D. There was a sudden fluctuation in the sales of our products over the year, rising from 20 units at the beginning of the year to 90 units at the close.
- 2. The authors often use some adjectives to attract readers' attention when reporting the results of their experiments. Which of the underlined adjectives is NOT to highlight the significant data?
- A. Table 5 is quite revealing in several ways.
- B. As Table 2.1 shows, there was no obvious difference between the experimental group and the control group.
- C. What is interesting in this data is that .....
- Scanned by CamScanner

- 3. Choosing a suitable chart is important in reporting the results of your research. Which chart is most suitable when you intend to indicate the proportion of your expenditure on transportation, food, entertainment and indicate the proportion of your expenditure on the monthly cost? transportation, food, entertainment, and clothing respectively to your total monthly cost?
- C. pie chart
- D. table
- 4. Which of the following statements about a CONCLUSION section is NOT true? A. It reaffirms the thesis statement.
- B. It gives recommendations for further research.
- C. It accumulates new evidence for the thesis.
- D. It includes the implications of the discussion.
- 5. Describing graphs involves the following steps EXCEPT
- A. Commenting on the exceptional findings.
- B. Introducing the graphic information briefly.
- C. Describing the relevant and significant data.
- D. Summarizing the statistical information.

### II. Rearrangement. (1'\*6=6')

Directions: Read the following jumbled conclusion from a thesis in Computer Science and Engineering. The topic is: The Steiner Tree Problem. Please rearrange the following sentences so that they make more sense and follow the logical order of a conclusion.

- A. An advantage of this algorithm is that the computations of the bead's movement can be done in parallel, provided that there is a synchronization barrier to update their new positions.
- B. This can take advantage of some parallel computers, for example, mapping each bead to a (virtual) processor.
- C. It is possible that these techniques can also be applied to solve the SMT if a good mapping of the problem to an appropriate network architecture is found.
- D. The Steiner tree has been shown to be an optimization problem. Neural network has been successfully applied to solve many optimization problems, for example, TSP. Some of these techniques have been discussed. This could be an interesting area for research in the future.
- E. The Steiner minimal tree problem has been studied in the above discussion. A node-splitting algorithm that finds a good heuristic solution to the problem has been developed. In some cases, it is better, for instance, than Korhonen's algorithm.
- F. Comparison shows that the node-splitting method is comparable to other heuristic methods.

Correct order:		 	 

III. Matching. (1" A: Directions: Mat	·11=11')		with one o	of the aiven t	erms. (1'*6=6')
A: Directions: Mat	ch each defii	nition below	With one c	. Methodolog	v
A. Contents	B. Introduc	ction	-	OR ASSOCIA	,
D. Case Study	E. Discuss	sion		F. Findings	//Peferences
C Conclusion	H Acknov	vledgements		. Bibliography	
	various peop	le who assiste	ed the write	er are thanked	bing a final
2. Section reaffirm	ning the thesi	s statement, o	liscussing	the issues, ar	nd reaching a final
judgment					
3. List of all the be	ooks that the	writer has cor	sulted		
4. Section looking	at a particula	ar example re	evant to th	e main topic	
5. Section analyz	ng the resea	rch findings pr	esented in	the results se	ection
6. Section describ	ing the mate	rials and proc	edures		
1 2	3.	4.	5	6	10.735
\$ <del>                                     </del>					
B: Directions: Ma	tch the foll	lowing 5 par	ragraphs	with the ma	in function they
perform. (1'*5=5')			J .		
Dear Editor,					
1. We submit our m	anuscript en	titled "Shared	care for pa	atients with Ty	pe 1 diabetes:" to
Progress in Natural					
Trogress III Water		404			
2. We trust our paper	er will be of in	nterest to you	readers a	s it reports the	results of a care
scheme that shares					
hospital outpatient of					
addresses capacity					
of diabetes.					
3. The present stud	ly is the first	to report an	evaluation	of a shared	care scheme for
diabetics in Denmar	k. It is also, to	our knowledg	e, the first	report of a stu	dy where general
practitioners particip	ating in the	shared care	group hav	e been unse	lected. This has
become possible be	cause the st	udy comprised	d all genera	al practitioners	within the same
country.					
4. We found that dial	petics in the s	hared care sci	neme matc	hed the contro	ol groups in terms
of We conclude the	nat shared ca	re for diabetes	s is as effec	ctive as conve	ntional care, and
that shared care m	akes the mo	st effective u	se of spec	cialist time by	moving routine
consultations to prim					
5. We would like to s	unnest Dr. YY	(Y the aditor	FVVV D-		1,200

## The main function:

to review this manuscript.

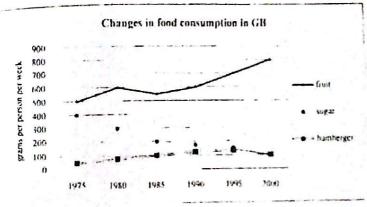
- A. the connection between the paper and the journal
- B. the creativity of the paper
- C. the general information of the paper and cover letter purpose

D. the preferable ref	erees			
E. the significance of	f the paper			
2	3	4	5	

IV. Blank filling. (1'\*13=13')

A: Directions: Choose the proper words from the table below to fill in the blanks in the paragraph describing the data presented in the chart. Change the form if necessary. (1'\*6=6')

compare	contrast	relative	apparent	fluctuate
Omparc	Contract	TCIGUTE	apparent	
maintain	upward	downward	moderate	minimal



1	2.	3.	
4	5.	6.	

B: Directions: Replace the underlined parts in the following sentences with more acceptable words from the box. Change the form if necessary. (1'\*7=7')

diffuse	absorption	push	compare
obtain	transport	hydrate	consist of
eliminate	observe	amplify	provide

- A reservoir is built higher than the town to which it sends the water, so that gravity gives the pressure which <u>carries</u> the water through the pipes to houses.
- People get natural rubber from rubber trees as a white milky liquid, which is known as latex.
- 3. By experiment it was discovered that it is made of two important gases and very amounts of others.
- 4. The body then gets rid of this carbon dioxide by exhaling.
- The moon can be <u>said to be like</u> a large mirror which reflects the sun's light to the earth.

··		2	
ა	4	5	6
	(0)+5-401)		
	Franslation. (2'*5=10')		alatina Objecto into English
	•		slating Chinese into English.
_			ate university were recruited as
•	•		方实施)after the topic of the BSC
			led in a managerial accounting
cou	rse completed this survey. (2)	(表2给出了这些参	与者的背景信息). As is shown,
the	majority of participants are male.	(3) (参与者的平	<sup>2</sup> 均年龄约 29 岁), <u>(4)</u> (平
均上	[作经历约 6 年 ) , and the mean no	umber of accounting	classes was approximately four.
Two	major research strategies were u	used:(5)	_(定量和定性分析)
1)_			-
VI.	Choose five more acader	nic expressions	from the following eight
	atements. (1'*5=5')	• m 9 • m 1	-
	Personally I believe that the env	vironment is an imp	ortant topic. So scientists and
1.	earchers spend a lot of time talkin		
	the opena a lot of time talking	g about it and now to	protect it.
res			
res	The environmental protection is sy	nonymous with the d	
res 2. 7 3. 7	The environmental protection is sy The reagents hastened the chemic	nonymous with the d	evelopment of new technology.
res 2. 7 3. 7 4. 7	The environmental protection is sy The reagents hastened the chemic There isn't any question that cell p	nonymous with the d cal reaction. hones have changed	evelopment of new technology.  I our lives in a very big way.
res 2. 7 3. 7 4. 7 5. F	The environmental protection is sy The reagents hastened the chemic There isn't any question that cell position is a position of the coll position.	nonymous with the d cal reaction. hones have changed can be especially hare	levelopment of new technology.  I our lives in a very big way.  I when the economy is still
7 res 2. 7 3. 7 4. 7 5. F feel	The environmental protection is sy he reagents hastened the chemic here isn't any question that cell prinding a job is never easy, but it comes the effects of a recession and	nonymous with the deal reaction.  hones have changed can be especially hare employers are reluct	levelopment of new technology.  I our lives in a very big way.  I when the economy is still tant to hire new workers.
res 2. 7 3. 7 4. 7 5. F feel 6. 0	The environmental protection is sy The reagents hastened the chemic There isn't any question that cell position is a position of the coll position.	nonymous with the deal reaction.  hones have changed can be especially hare employers are reluct	levelopment of new technology.  I our lives in a very big way.  I when the economy is still tant to hire new workers.
2. 7 3. 7 4. 7 5. F feel 6. 0 thre	The environmental protection is sy the reagents hastened the chemic there isn't any question that cell prinding a job is never easy, but it coing the effects of a recession and coconut oil has been unjustly criticate decades.	nonymous with the deal reaction.  hones have changed can be especially hard employers are relucted as an artery-closs.	levelopment of new technology.  I our lives in a very big way.  I when the economy is still tant to hire new workers.  I our lives in a very big way.  I our l
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res 2. 7 3. 7 4. 7 5. F feel 6. C three 7. A of n	The environmental protection is sy the reagents hastened the chemic there isn't any question that cell prinding a job is never easy, but it communication style on-verbal cues.	nonymous with the deal reaction.  hones have changed can be especially hard employers are relucted as an artery-closes of first-year Carolin	levelopment of new technology.  I our lives in a very big way.  I when the economy is still tant to hire new workers.  I gging saturated fat for the past a women revealed frequent use
res 2. 7 3. 7 4. 7 5. F feel 6. C three 7. A of n	The environmental protection is sy the reagents hastened the chemic there isn't any question that cell prinding a job is never easy, but it coing the effects of a recession and coconut oil has been unjustly criticate decades.	nonymous with the deal reaction.  hones have changed can be especially hard employers are relucted as an artery-closes of first-year Carolin	levelopment of new technology.  I our lives in a very big way.  I when the economy is still tant to hire new workers.  I gging saturated fat for the past a women revealed frequent use

#### VII. ABSTRACT WRITING (50')

Directions: Write an abstract in no more than 200 words based on the gists provided in Chinese.

背景: 计算机、课堂、广泛应用, 但有效性、进一步认识。

研究目的:在大学工程研究生教育中,计算机辅助教学(computer-assisted instruction)和传统课堂教学有效性比较。

研究方法:参加研究人数描述,采样办法,分组情况。1学期教学比较,传统课堂方法与计算机辅助教学方法实践。然后,教学内容测试、学生问卷调查,收集信息,学生采访,

计算机软件 SPSS 分析处理。

锞:相比,计算机辅助教学有效性:学生注意力提高、课堂效率提高。

**议: 这一研究推广、益处、计算机辅助教学在应付工科教育面临的诸多挑战中发挥重要作** 用。