大同大學 九十一 學年度 轉學考試 試題

考試科目: 英文

組別: 二、三年級

1/4

註:本次考試不可以參考自己的書籍及筆記;不可以使用字典;不可以使用計算機

(1).	words and Phraseschoose the best answer for each of the following questions. (25)
1).	Sarah forgot her lines during the performance and was forced to
	(A). advertise (B). admonish (C). ad-lib (D). liberate
2).	Peter is so that he doesn't even know how to use E-mail.
	(A). technocratic (B). xenophobic (C). diabetic (D). technophobic
3).	Our company has remained successful by always staying on the
	(A). cutting edge (B). jutting ledge (C). top of things (D). end of the line
4).	Jerry used a compass to get his
,	(A). bearings (B). bears (C). footing (D). herrings
5).	Joe was when he found out his bicycle had been stolen.
	(A). creamed (B). redeemed (C). steamed (D). gleamed
6).	This author's books are always with humor.
	(A). ringed (B). tinged (C). jaded (D). laced
7).	If Jan hasn't been swimming for ages, she hasn't been swimming
	(A). ever (B). for a long time (C). since she was young (D). since yesterday
8).	Tommy always craves sweets. He has
	(A). bad teeth (B). a bad habit (C). a sweet problem (D). a sweet tooth
9).	Lucy's cell phone is no longer sold in stores. This model is
	(A). cut out (B). ill-fated (C). obsolete (D). on the cutting edge
10).	
	(A). laugh at Lisa (B). not think it's funny (C). get hurt (D). catch on fire
OTTO.	The same and the s
(II).	Sentence Structurechoose the best answer to complete each of following sentences grammatically. (37.5)
11).	The majority of the Members of Parliament are men, but there are women, of course.
	(A). few (B). little (C). any (D). quite a few
12).	When Anna phoned me, I had just finished my work and to take a bath.
	(A). was starting (B). have started (C). starting (D). will start
13).	Neither success nor money, to me at least, is the criterion we are to be judged.
	(A). which (B). to which (C). under which (D). since which
14).	The Amazon rain forests, the earth's lungs, convert carbon dioxide in the atmosphere back into oxygen.
	(A). functioning as (B). functions as (C). functioned as (D). which functioning as
15).	the driveway, the house appeared to be much smaller than it had seemed to us as children many years ago.
	(A). Standing in (B). Seen from (C). Crossing (D). Driving down
16).	after lying dormant for hundreds of years is hard to believe.
	(A). It is seeds that can sprout (B). Seeds can sprout (C). That seeds can sprout (D). Sprouting seeds
	T

1/).	Am	ionkey's brain is small with the human bra	ain.						
	(A).	when they are compared (B). when compared	pare (C).	compared	(D)	to compare them			
18).	Whe	en the eye of a typhoon passes through, the air is	still, the hu	midity high, low.	(2).	to compare mem			
	(A).	with air pressure (B). air pressure being		that the air pressure is	(D).	and the air pressure			
19).		se are not words		-	(-)-	and the thir pressure			
		to be taken seriously	(B).	to take them seriously					
		taking seriously	(D).	are taken seriously					
20).		final decision will be up to everyone trust	S.						
		Judge Clemens, whom	(B).	Judge Clemens, who					
24		Judge Clemens whom	(D).	Judge Clemens who					
21).	Such an opportunity,, comes only once in a lifetime.								
		the salesman says	(B).	that the salesman says					
22)		which says the salesman	(D).	what the salesman says					
22).	Controlling the way you spend money is often a more effective way to meet a budget than								
	(A).	try to make more money		you try to make more mone					
		trying to make more money		you are trying to make mor		,			
23).		rning to the room,			•				
		the book was lost	(B).	I found the book missing					
		missing was book	(D).	the book was missing		•			
24).	An IBM PC 286 is as powerful on NASA's Voyager II.								
		than the mainframe computer is	(B).	than is the mainframe comp	outer				
0.5		as the mainframe computer is powerful	(D).	as is the mainframe comput	er				
25).		ss the street from the station							
		stood an old drugstore	(B).	it stood an old drugstore					
	(C).	where an old drugstore stood	(D).	which stood an old drugstor	·e				
(III)	.Read	ling Comprehension—read the articles and the	hen choose	the hest answer for each	of the f	-11			
	quest	tions. (37.5)		the eggt agreement for each	or the R	onowing			
	<1>.	A house without books is like a house without	windows.	No human being has a rio	bt to be	ing un his on hou			
	child	ren without surrounding them with books, if h	ne or she ha	s the means to hav them	Childr.	ing up his or her			
	by be	ing in the presence of books. The love of known	wledge cor	nes with reading and grow	CHIUIT Languer	t And the land			
	of kn	owledge, in a young mind, is almost a warrant	t against th	e inferior excitement of pas	ssion an	d vices.			
26).	All of the followings are mentioned EXCEPT								
		Reading enhances a child's love of knowledge.							
		There is an analogy between books and windows	s to a house						
		Reading indirectly guard a child against immoral							
		Children do not like reading by nature.							
	Which of the following does the author stress as important in the learning process?								
		The bind of banks	B) Atmos						
	C).	The education 11		tallicana laval - 6/1 - 1/11					

<2>. If moisture is to be lacking at any season of the year in the Southwest, this is the time when the shortage does the least harm. But there is a limit and wheat farmers were beginning to frown a little over wintering conditions. Oklahoma was dry but a big snowstorm kept rainfall averages for the entire period at or above normal.

28). What is the main idea of this passage?

	(A). Oklahoma h	ad a big snowsto	orm.		(B). The	e shorta	ge of the snow		
	(C). The weather	conditions in su	ımmer		(D). Sno	ow help	s wheat.		
29).	According to the passage, we can assume that the author wrote this article in								
	(A). summer		winter		fall		spring		
30).									
	(A). Rice	(B).	Wheat	(C).	Corn	(D).	Flowers		
31).	The term "frown"	means							
	(A). look displeas	sed (B).	approve	(C).	support	(D).	show pleasure		
32).	Which statement is	s true?					-		
	(A). Farmers are	optimistic becau	ise no large scale	e damag	e had been	reporte	d		
	(B). The grain tra	ide watched wea	ther over the pla	ains.					
	(C). Farmers worry about wheat if the moisture isn't enough.								
	(D). The damage	from wind erosi	on was light.						
		duce heat when	the body is in	motion	hut when	the bea	la is at west	78447 - 1 4 •	
		duce heat when	the body is in	motion,	but when	the boo	ly is at rest, very	little heat is gene	ratad
	<3>. Muscles pro								
	by the muscles.	In fact, the inte	rnal organs are	the sou	irce of mo	st body	heat. The temp	perature of an org	gan
	by the muscles. such as the liver, t	In fact, the inte for example, is 1	rnal organs are much higher th	e the sou an the c	irce of mo overall boo	st body ly temp	heat. The temp	oerature of an org	gan away
	by the muscles. such as the liver, i	In fact, the inte for example, is a organs to the lu	rnal organs are much higher th ings and skin a	e the sou an the c	irce of mo overall boo	st body ly temp	heat. The temp	oerature of an org	gan away
	by the muscles. such as the liver, t	In fact, the inte for example, is a organs to the lu	rnal organs are much higher th ings and skin a	e the sou an the c	irce of mo overall boo	st body ly temp	heat. The temp	oerature of an org	gan away
33).	by the muscles. such as the liver, the from the internal the skin through	In fact, the inte for example, is no organs to the luce contact with the	rnal organs are much higher th ings and skin a e air.	e the sou an the c	irce of mo	st body ly temp	heat. The temp	oerature of an org	gan away
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33).	by the muscles. such as the liver, to from the internal the skin through of According to the p A). Muscles requ	In fact, the inte for example, is a organs to the lu contact with the assage, what hap nire lower tempe	ernal organs are much higher the ings and skin a e air. The opens when the learnings are also are als	e the sou an the cond heat body is a	overall boo is then re- at rest?	st body ly temp leased l	heat. The temperature. The bloy the lungs throu	oerature of an org	gan away
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	by the muscles. such as the liver, to from the internal the skin through of According to the p A). Muscles requ	In fact, the interfor example, is a organs to the lucontact with the assage, what hap aire lower tempers provide most from one part of	ernal organs are much higher the ings and skin a e air. Opens when the leartures. body heat.	an the cond heat body is a B). D).	overall boo is then re at rest? The liver The meta	st body ly temp leased l works l	heat. The temperature. The bloy the lungs thround the lungs thround the lungs thround the increases.	oerature of an org	gan away
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34).	by the muscles. such as the liver, to from the internal the skin through of the part of th	In fact, the interfor example, is a organs to the lucontact with the assage, what hap aire lower tempers provide most from one part of a lungs	ernal organs are much higher the langs and skin a erair. Expens when the laratures. Body heat. If the body to and	an the cond heat body is a B). D).	overall boo is then re at rest? The liver The meta	st body ly temp leased l works l bolic ra	heat. The temperature. The blow the lungs through the lungs through the increases.	oerature of an org	gan away
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34).	by the muscles. such as the liver, to from the internal the skin through of the part of th	In fact, the interfor example, is a organs to the lucontact with the assage, what happine lower tempers provide most from one part of a lungs y do with excess the liver	ernal organs are much higher the langs and skin a erair. Topens when the laratures. Body heat. If the body to and sheat?	e the sou an the cond heat body is a B). D). other thr B). D).	is then restricted the strest? The liver The metalough moisture insulation	st body ly temp leased l works l bolic ra evapora of the s	heat. The temporature. The bloomy the lungs through the lungs through the increases. tion skin uscles	perature of an org	gan away
34). 35).	by the muscles. such as the liver, to from the internal the skin through of the part of th	In fact, the interfor example, is a organs to the lucontact with the assage, what happine lower tempers provide most from one part of a lungs y do with excess the liver its internal source.	ernal organs are much higher the langs and skin a erair. Topens when the laratures. Body heat. If the body to and sheat?	e the sou an the cond heat body is a B). D). other thr B).	is then restricted the strest? The liver The metalough moisture insulation	st body ly temp leased l works l bolic ra evapora of the s	heat. The temperature. The bloomy the lungs through the lungs through the increases.	perature of an org	gan away
34). 35).	by the muscles. such as the liver, to from the internal the skin through of throu	In fact, the interfor example, is a organs to the lucontact with the assage, what happine lower tempers provide most from one part of a lungs y do with excess the liver its internal source.	ernal organs are much higher the langs and skin a erair. Topens when the laratures. Body heat. If the body to and sheat?	body is a B). D). Other thr B). D).	is then restricted the restricted from the liver. The liver metal ough moisture insulation. Stores it is Releases.	st body ly temp leased l works l bolic ra evapora of the s n the m it throug	heat. The temperature. The bloomy the lungs throughout the lungs through the increases. tion skin uscles gh the lungs and skin	perature of an org	gan away
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34). 35).	by the muscles. such as the liver, to from the internal the skin through of the part of th	In fact, the interfor example, is a organs to the lucontact with the assage, what happine lower tempers provide most from one part of a lungs by do with excess the liver its internal source opic pf the passage axing the Body	ernal organs are much higher the langs and skin a erair. Topens when the laratures. Body heat. If the body to and sheat?	body is a B). D). Other thr B). D). B).	is then restricted in the liver. The liver. The metalough moisture insulation. Stores it is Releases.	st body ly temp leased l works l bolic ra evapora of the s n the m it throug	heat. The temperature. The bloomy the lungs throughout the lungs through the increases. tion skin uscles gh the lungs and skin	perature of an org	gan away

<4>. Scientists and government officials have known for several years that radiation causes the mutations I have described, which lead to illness, genetic damage, and death; yet, they continue to allow the unsuspecting public to be exposed to dangerous levels of radiation, and to have their food, water, and air contaminated by it. Ernest Sternglass made the comment that because of man's fascination with nuclear power, "It appears that we have unwittingly carried out an experiment with ourselves as guinea pigs on a worldwide scale." Millions of innocent people have paid the price of nuclear power through their suffering and untimely deaths. By inheriting generic damage caused by radiation, the future generations of mankind may bear the burden as well. A multimillion dollar settlement was awarded to Utah residents who proved that their cancers were caused by radioactive fallout. Whether or not radiation is indeed responsible for my own illness may never be proven. Nevertheless, I must bear the knowledge that, because of atmospheric bomb tests performed before I was born, I am a prime candidate for developing some form of cancer in my life-time, and if that happens, it won't be because of fate or the will of God, but because of man's unleashing a power he cannot control.

- 37). Which of the following statements is true?
 - (A). The public have been informed of the potential harm caused by radiation.
 - (B). The public have suspected the potential harm of being exposed to radiation.
 - (C). The public have not suspected the potential harm of being exposed to radiation.
 - (D). The public have ordered their food, water, and air to be contaminated by radiation.
- 38). Because "We have unwittingly carried out an experiment with ourselves as guinea pigs on a worldwide scale,"
 - A). our future generations will benefit from the experiment.
 - B). scientists are fascinated with nuclear power
 - C). worldwide use of nuclear power is possible
 - D). millions of innocent people have suffered and probably have died
- 39). The author declares that
 - A). her illness is caused by radiation.
 - B). she might have cancer someday
 - C). she already suffers from cancer
 - D). it's her fate to have cancer someday.
- 40). Readers of this passage may infer that there has been high nuclear fallout in
 - A). the world
 - B). New York
 - C). Utah
 - D). all the states in America