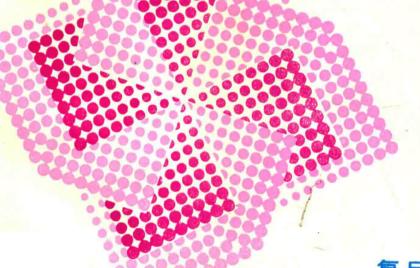
高中英语系列丛书之

- 郑时恒 主 编席时亨 副主编

高中英语 能力训练

完形填空 禾口 阅读理解



复旦大学出版社

高中美语系列丛书

高中英语能力训练

完形填空和阅读理解(三)

主编 郑时恒 副主编 席时亨

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高中英優勝可训练

完形填空和阅读理解在高中英语会考和高考中分别占总分 31%和 46.6%,这说明了完形填空和阅读理解在英语中所占的重要位置,故从基础开始有计划地进行这方面的训练十分必要,提此我们组织了一批富有经验的英语教研员和教师编写了这套训练丛书,全书分三册,分别供高一;高二;高三学生使用,本书为第一册.本套教材按教学大纲要求,课文难易适中,选材广泛,内容生动有趣,完形填空排版新颖;科学;便于学生操作,相信通过这一严格训练你的英语会有较大提高.

(沪)新登字 202号

高中英语能力训练——完形填空和阅读理解(三)

郑时恒 主编 复旦大学出版社出版

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前言

完形填空和阅读理解,历来是目。它们在高中英语会考和高考的都对这两个题型予以极大的关注。完形填空和阅读理解均属能是一个一个是一个是一个是一个是一个是一个是一个是一个是一个是一个是一个是一个是一	中分别占 31%和 46.6 力测试题,主要测试的培养决计一日之功, 邀请了本市富有经验的一完形填空和阅读理 一完形填空和阅读理 一选择项同排一页,包 。,席时享副主编,参 张月华、冯倩倩、王等	7%,无论是教师和学生 生生对语言的理解程度和 只能采用细水长流和持 的英语教研员和部分教师 解》一书,全为其三册。 2017年
87 some water, treateles, 8.		KEY TO THE TEST WOLLD
pineapples and canned fruit.	.c.in	d. for
Also sharpended inv knine. 9.	a that	b. what is a second
They were all surprised 8 9 I		d. which
was doing and asked me if I 10 10.	a bud	to had hist
my picture II with the crew		d would have
Of course I was delighted, 11.		b, to take
		d. to be taken
named Swellans and I pulled 12.		b. healthy-looking
her 13 my side and gave her a		
from England-with-love Ves 13.		heat
while they filmed the was very	c.cn	drin
happy about it and, to make 14.		b. come up
store the picture would 14 ,		d. come down
asked me to 15 the perform- 15.	a. act	b. play
ance as tas photographers	c: replay	d. repeat
could take 16 pictures 46.	a. few	b. some
	c. a few	d more

和雄度最大的项份是数価和零生	画型中区分度	中英语有能	10.表》	(阅读即增,	泛形填空和
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INIT THREE
UNIT FOUR
UNIT FIVE
INIT SIX
JNIT SEVEN 31
JNIT SEVEN
INIT NINE
JNIT TEN
JNIT ELEVEN ···································
JNIT ELEVEN JNIT TWELVE A FEBRUARY A FEBRUA
JNIT THIRTEEN 66
UNIT FOURTEEN
XEY TO THE TEST 78

(沪)新登宇 202 号

UNIT ONE

people seem treodiidk I for

A Russian ship I from Cuba saw me rowing (划船) and started to lower a lifeboat. I 2 madly that I was all right and did not 3 anything, but the lifeboat was soon coming towards me and they invited me 4. As with the previous Russian ship, the capitain was 5 and I was invited to have a shower. They were extraordinarily warm and friendly and 6 that I needed something, and 7 them happy I got some water, cigarettes, pineapples and canned fruit. Also sharpended my knife. They were all surprised 8 9 I was doing and asked me if I 10 my picture 11 with the crew. Of course I was delighted. There was a young 12 woman named Svetlana and I pulled her 13 my side and gave her a from-England-with-love kiss while they filmed. She was very happy about it and, to make sure the picture would 14, asked me to 15 the performance as the photographers could take 16 pictures.

and plant of spent	a bicycle.	l, modern	a beautifu	paper for
(A)	the shop	of first	50, so fic	which I

	and chemication	sement 2	l put the advern	which ha
1.	a. coming	bnow b	is coming	asked to
	c. comes	d	l. came	bicycles.
2.	a. wave	dy happy	waved regeste	The sho
other	c. wove	barefully	l. was waving	show 4 to
3.	a. have	T grint	e shopkeepdags	then 6 th
agims	C. see	but i	reedid) ao am	al s thei
4.11	a. on board			
bos	c. boarding	d	l. boarded	tisement.
5.	a. hurrying	shopked	in a hurry	" Yes, sin,
extra	c. in no hurry	oi in the p	l. hurried a quie	out mo"
6.	a. keeping insist	t	. kept insisting	of the bic
isi	c. kept on insist	the bigni	l. went on insistin	" 8 incligi
b 7 00	a. make	Jon s'tel	making frame	Tom said
rsed zi	c. to make	erhseline	l made in grant	est. If the
8.	a, at	gave ditte	on one offe off in I	9 includes
57	c. in	shopke	l for	"Well, 'si
9.	a. that	In the bit	whatosis a significant	calmly, t
	c. all 01	nob ow	l. which montrevi	in our ac
10.	a. had	e either.	had had live me	one of the
	c. will have		l. would have	
11.	a. take	1	o. to take	
	c. taken		i. to be taken	
12.	a. health-lookii	ng l	o. healthy-lookin	g
	c. health-looke	d (i. healthy-looked	1
13.	a. to	1	o. at	
17,	c. on	nd gar (in ory	
14.	a. come out	l	o. come up	
	c. come on		d. come down	
15.	a. act	1	o. play her people	200
	c. replay		i. repeat	
16.	a. few	1	o. some	

Tom saw an advertisement in a news ... It is liad pays

d. more

UNITADNE

Tom saw	an advertisement in a	news- 1.	a. pays	b. cost	
paper for	a beautiful, modern b	picycle	c. spent	Cloze Test biag .b	
which 1	\$ 50, so he went to the	shop 2(A)	a. in	b. on	
which had	l put the advertisement	2 and	c. for	d. /	
asked to	see gone of 3 won	derful 33.000	a.its	A Russian slavidem Cuba	
bicycles.	d; came O	Schole	c. their	saw me rowingsidebin) and	
The shop	keeper was very happ	by to 4.78	a, it	started to lowe anold beat, 12	
show 4 to	Tom, who 5 it carefull	y and 570	c. another	bas tag d another one vibian	
then 6 the	e shopkeeper, saying, "	There 50vi	a, tested	did not 3 ansbor d but the	
isn't a lar	np on this bicycle, but	there 5	c, examine	ed of going d. checked we income	. 0
was one	on the bicycle in your	adver-5166	a. turned t	wards me arbenrut divited meo	
tisement."	d, boarded : THE	parding	c. faced	auoivoid de turned against	
" Yes, sir,"	answered the shopk	eeper, gar7.ra	a. a gift	any mistib, the extra a maissurf	
"but the la	amp isn't included in the	price and on	c, an extra	S and I was gnorw ib o have a	
of the bicy	cle. It's 7. "gold"	talani gr8qp	a. Nothing	shower, Toy, d were g	
" 8 includ	ed in the price of the bic	ycle!"ni no iq	c. What	extraordinarilytoN. brm and	
Tom said	angrily. "But that's no	t hon- 9.16	a. should	friendly and 6, raind 1 needered	
est. If the	lamp's in the advertisem	ent, it same	c, has been	n I vagad d, should have been	
9 included	in the price you gave th	ere." 10.	a, offer	got some wayah digarettes.	
"Well, sin	r," answered the shopl	keeper	c, give	pineapples ylqque.bed fruit.	
calmly, "th	nere's also a girl on the b	picycle jai	9. a.th	Also sharpended my knife.	
in our ad	vertisement, but we do	n't 10	c,al	They were all surprised 8 9 I	
one of the	m with the bicycle either	." ba	10. a.h.	was doing and asked me if I 10	
	d, would have	ili haye	C, W	my picture 11 with the crew.	
	b. to take	ke,	11. a, 18	Of course I was delighted.	
	d, to be taken	kep	c. ta	There was a young 12 woman	
gr	b. healthy-looking	ealth-looking	12. a.he	named Svetlana and I pulled	
. b	d. healthy-looke	alth-looked	c.he	her 13 my side and gave her a	
	b; at,	35	13. a.to	from-England-with-love kiss	
	ni ,b	. £	10.0	while they filmed. She was very	
	b. come up	ome out.	14. a. o.	happy about it and, to make	
	d. come dawn	по эт	0,0	sure the picture would, 14,	
	b. play.		/	asked me to 15 the perform-	
	d. repeat.	play		ance as the photographers	
	b. some	. ws	16. a.fe	could take 16 pictures.	
	d. more	lew.	B,5		

c. firstly

What is language for? Some people seem to think 1 for practising grammar rules 22 learning list of words -- the 3 the words the better. That's wrong. Language is 4 the exchange of ideas, for communication. It's no good 5 all about a language 6 you can't use it. Many students I 7 know hundreds of grammar rules 8 they can't speak correctly 9 fluently. They're afraid of making mistakes. One 10 be afraid of making mistakes. We native speakers make mistakes 11. And we sometimes 12 rules. But the mistakes that native speakers make are different from 13 Chinese students make. They're English mistakes in 14 English language. And if enough native speakers break a rule, it's 15 a rule. 16 used to be wrong becomes right. The people not only make 17; they make language. But they can only make their own language. 00 They can't make 18 language. So Chinese students of English should 19 attention to grammar, but they shouldn't overdo it. They should put communication 20. mans usually have a his

13.7	(C)	teading Comprehension
1.	a. it(A)	b. its
Test on	ccit'sce and history, gre	deas but only a few other
02.502	allandii dwoloog ot baan	b. but with bload interio
ia kiavi	golds and jewels in Nac. 3	disince barod years save
143,11 5	a longitud aniad chivit	belonger und segide diskur
taeagibe	c. longest if sintom to at	The value of diffeynsmib
104.698	hip has been underfolis	ears and even illougolade
y of Se	c. to: in Berlin. He had	d. like med biolejash insp
dsdwit	dup isother Lewons.'s	b. to know only and lat
uol ban	of nearly 1,5gniwonal.bl	reland in 19gniwork foo.b
ei 6. iolle	as whether to the way	of unexpensive metallild
10 (A) SHO	c. unless and dodd add a	dountile orland ghistaght
so 7 li qu	ship. He hopes thisbyns	\$1,200,000 for thiguard
goord a	c. have taughtide od for	di will teach so or respond or
8.1	al and of Theoretical El	b. for In 1921 h000,000 8
in Ger	c. but soaline out of ghi	di as yil vebbi spevidin hi
	a. yet	a. gold, and jewelro .d
la lla b	c. and long,	c. whole ships llit .b
10.	metals because t'ns .s	b. mustn'tt vit sievid
		d. they hat nbluoda.b
11. uic	a. eitherall bldmaley ton	b. neither has blog .d
	cotodo tol a driowania	
	er after they havkserd .s	
	coobeysen egassay enr	d. follows Blow adT
431.5	a. that denjoyed des	
	t he may be abldaidw.on	Control of the Contro
	a, the convento	
dens.	c. an	a. \$12,000 \.\.
15.	a. not Beineticoung	
	c. no longer between 15	d no better ground a
16.	a. Which	b. What it santahW .d
er latei	c. Allos true add oddingue	
17.	a. historyogong odt qu tr	
eh vesn	c. noise	d. money
18.	a. other ork during Wor	b. another
	c. other's	d. another people's
19.	a. be	b. pay
	c. catch	d. draw
20.	a. instead	b. first
		4 24

d. at first

(A)

What is language for? Some

HO (HS)

In the old days divers used to go down into the sea looking for ships that had sunk, because they hoped to find gold and jewels. Now divers still search for valuable things in sunken ships, but they also try to bring to the surface the ships themselves, or parts of them. The value of different kinds of metals has increased greatly over the last twenty or thirty years and even though a ship has been under the sea for many years, it may be worth a great deal.

One famous sunken ship is the "Lusitania", which sank off the southern coast of Ireland in 1915 with a loss of nearly 1,500 lives. It had four huge propellers (螺旋桨) made of an expensive metal. Today each of those propellers is worth \$ 300,000 or more. The ship, lying on the sea—bed, has been bought by a man called John Light. He paid about \$ 1,200,000 for the whole ship. He hopes to bring up those propellers and sell them. He also hopes to sell other parts of the ship, when he has brought them to the surface, for about \$ 600,000.

1.	Divers today try to bring to the surfac			
UT E	a. gold and jewels	lawyot 1	o. parts	cometimes 12 miles Baqida to
	c. whole ships will be the bigyele			
2.	Divers try to bring up metals because	an can't	rollio b	make are different from 135
est.	a. they have been in the sea for a long	time	as Boen	Chineses et studentsb. make.
	b. gold and jewels are not valuable thi			
	and the standard of the state of the standard			
cain	d. metals become better after they hav	e been in	the sea	enough native speakers break a
3.	The word "surface" in the passage me	ans the		rule, it's 15 a rule. 16 used to.
	a. market bead b. sea	a. that	c. top	be wrongthgib bues right. The
4.	John Light thinks that he may be able	e to sell al	I the pa	rts of the "Lusitania" for about
	b d	a. the	14,	make language. But they can
	a. \$ 12,000 b. \$ 300,000	ns.o	: \$ 1,2	00,000 and awod. \$ 1,800,000
5.	John Light bought the "Lusitania"	Jon .s.	15.	They can't make 18 language.
	a. before it sank ou .b			
	b. after it sank dw.d	a. Whic	. 16.	should is attention to gram-
	c. after it had been brought to the surf	ace A		man but they shouldn't overdo
	d. after he had brought up the propell	ersaid	21	it. They should put communi-
		c. noise		cation 20 mil of and to them
		alother	.81	
	s d. another people's	C. Tilver		
	b. pay	a, be	.01	
	growh h	datas a		

a. instead

b. first

d. at first

OWT (B) MU . A

Albert Einstein had a great effect on science and history, greater than only a few other men have achieved. An American university president once commented (评论) that Einstein had created a new outlook, a new view of the universe. It may be some time before the average mind understands fully the identity of time and space and so on — but even ordinary men understand now that the universe is something larger than ever thought before.

By 1914 the young Einstein had gained world fame. He accepted the offer to become a professor at the Prussian Academy of Science in Berlin. He had few duties, little teaching and unlimited opportunies for study, but soon his peace and quiet were broken by the First World War.

Einstein hated violence. The misery of war affected him deeply, and he sat unhappily in his office doing little. He lost interest in his research. Only when peace came in 1918 was he able to get back to works

In the years following World War I honors were increasingly heaped on him. He became the head of the Kaiser Whilhem Institute of Theoretical Physics. In 1921 he won the Nobel Prize, and he was honored in Germany until the rise of Nazism (纳粹主义) when he was driven from Germany because he was a Jew.

was	g driven from Germany because he was a Jew.
1.	According to the American university president,
	a. everyone understands Einstein's theory today
ure a	b. Einstein achieved more than any other scientist in history
USE	c the theory of relativity can be quickly learned by everyone
nad	d our ideas about the universe are different today because of Finstein
2.	According to paragraph 2, Albert Einstein . h 01 as read on a bas and
	a. was a famous chemist b. headed a research institute
	c. was popular in America d. enjoyed reading about war
3.	The term heaped on in paragraph 4 means
٥.	a. offered to 1000 db. thrown at 11000 c. given to 1100 dc. taken by
4	According to the passage Einstein did his greatest work
4.	a during World War I
	a. duling world wal i
	c. when Naziism rose b vitteen b d. between 1906-1915 al. of El noitsm
5.	It may be concluded that
	a. Albert Einstein had no other interests besides science
	b. Einstein was forced to serve in the German army
	c. Germans usually have a high respect for science
	d. his reputation was ruined because of his work during World War I
	아내가 아이들이 가장 바로 가는 사람들이 아니는 그 사람들이 되었다. 그는 사람들이 아니는 사람들이 아니는 것이다.
	c. adds up d. added up

a, what c, which

UNIT TWO

ffect on science and history, greater than onlytes solder university assessmented (Weiß) that Finstein twiew of the universe. It may be some time before the aven	men have selneved. An American had circled a new outlook, a new
When a man is driving a car 1. a. on for long distance 1 a main road c. along	man understand flow that the univ
or motorway, two of his prob- 2. a. in and to vi	professor at the Prussian Academ
lems are to keep the car 2 a c. of c. of	nte lod for a bado Saliminia bas
fairly steady speed and 3 that 3. a. making sure	
he does not run 4 the car in the	Finatein being sure d nistania
front of him. Easy enough you 4. 4. a. onto danies	his office doing little I ta Ldv inter
may think but it is 5 easier have c. into up those	able to gell back or across of and leg of side
on a long motorway 6 for a 5, a even 1 3 We	In the years follooon a World
man's attention to wander. Propert c. more all med	came the head of thereverser Whil
Some experiments have been 6. a drive	Nobel Prize, and he birthenoied
made 7 a system which in-	was driven from Germany because
cludes computer control of 7. a about	1. According to the American an
these two problems. The car's c. over	a. everyone understands Einst history
computer keeps the speed 8. 8. a. fast	b. Einstein achieved more that wol.d
At the same time the distance 9 c. great	c. the theory of relativity can l ybsets.b.
the car and any other car 10 it 9. a. from	2. According to guaranta 2. Al
is measured by a beam of light c. between	a. was a famous chems
(光東) 11 forwards The beam 10 a after	soib, behind allique saw o
meets the rear reflectors (反射 c. in front	d, in front of
镜) of the car 12 and is re- 11. a. sending	Christian and the features of the contract of
flected 13, so making the dis-	d. being sent
tance possible 14. This infor- 12. a. in front	b. later blow gains a
mation 15 to the computer, 16 mad b c. directly	d. then Maziism nadt .
changes its speed control 13. a. again	
accordingly.	
d after he had brought up the 14 ma a, measuring ni	b. Firstein berusamt do serve
on c: being measure	edd a ed sto be measured a D
ecause debash ark clring World War I	
c. adds up	d. added up
16. a. what	b. it
c. which	d. that
o. mileti	M. VAIMA

Reading Comprehended

How do we get our blood?

Reading Comprehension

Blood is part of the machinery of your 1 and is pretty wonderful matter. It contains 2 different things that are made in different ways.

Let's talk about the red blood cells (细 胞). They 3 almost half of the blood.

New red blood cells 4 all the time in your one marrow (骨髓). That's a spongy red tissue (海绵状组织) on the inside of your large bones. 5 they are made, the new cells are filled with ____ c. being carried hemoglobin (血色素), the matter that 7. a. can b. is to makes them red and does the big job of c, will d. has to Based of the base 8. 10 a. replace base b. of replacing Bant

Your bone marrow 7 keep working all c. to be replaced d. to be changed the time because some red blood cells 9. If a are reading b, were reading are always breaking down and need 8. Just while you 9 this, your bone marrow made several million new red cells. You can 10 that it is pretty busy.

ser Saturmi of H. Jack couldn Saturdin any

his diagonic up to special schools orwin

a. Jack combined langer put up with she ham? 5 le. Jack could standarder stand but he might be lover

c. Jack was very time and wanted a reducide.

a. Inck was very angly with the visitor bum a

1 a brain

c. head

a. number of b. numbers of

c. a number of a. make up on bib of

c. make from

a. are made

c. being made

a. As

c. Because

6. a. carry

to seoul coread

a. see

at Nantes in vboded His father

Jules Verne was born in 1828

tod in d. heart mid thusan

d. the number of

b. make up of

d. make

b. are making

d. are being made

d. Until

b. carrying

d. having carried

d have read and old

adventure atwork d very vivid

fiction (中議). Helmade people 15 what 16 be possible. Some of the journeys which the people in his books 12, such as going around the Moon or 18 the

19; and yet now we know such.

d. tell originator of modern science

journeys are not 20 -

Jules Verne was born in 1828 at Nantes in France. His father meant him 1 a lawyer, but Jules wanted something 2 more adventurous. Once he tried to run away 3 sea, but he did not get far before his parents 4 him and brought him home! When he was 20, he went to Paris 5 a lawyer, but he very soon 6 and began writing stories 7.8, he never had any great adventures himself 9 ever travelled very much. He had his adventures through 10 the people in his books. ___ot and .b Jules was not 11 inventor, and, 12 he had read a great deal about science, he was not a 13.

Jules was not 11 inventor, and,
12 he had read a great deal
about science, he was not a 13.
He was a writer who loved 14
adventure and had a very vivid
imagination. He was the
originator of modern science
fiction (小说). He made people
15 what 16 be possible. Some
of the journeys which the people in his books 17, such as going around the Moon or 18 the
bottom of the ocean, seemed
pure fairy tales when he first
19; and yet now we know such
journeys are not 20 — in fact,
have really happened.

-11	(C)	
	a. to be	b. as
nisac	c. be	d. being no 199 swob woH
2,891	a, a little rooy lo yra	Blood is part of the tid a .d.
dioni	c, far	and is pretty wonder on .ba
3.	a, to	b. from the remain 2 mint
make	c. into	d. on
4.	a, held	b. took hold
em 971	c. grasped	u. ouugiit
5. 1 gnise	a. to be	REPORT BOTH HER RESIDENCE TO A STATE OF THE PROPERTY OF THE PORT OF THE PROPERTY OF THE PORT OF THE PO
	c to train	d. to train as
6.	a. gave up it	d. to train as b. gave it up
Зесац	C. gave away It	d. gave it away
7.	a.then	b. at last
	c. instead	d. step by step
		b. Ever since
Hiv	c. In fact lo dougld on	d. Since then
9.00	a. or 8	b. and
1,5d o	c. but Ila gnishow	Your bone marrow ton b
10.	a, the world to boold	b. those 'secaused smit salt
		are always breaking tath, bo
11.50	a, a '01 worten and	Just while you 9 this, na.d
eptige	c. the work shap be	made several million newbr
12.	a. since	can 10 that it is pretty his.d.
	c. as	d. although
		b. lawyer
		d. minister
	· Charles and the control of the con	b.exciting
		d. interesting
15.		b. to imagine
	c. imagined	d. imagining
16.	a. would	b. could
	c. should	d. might
17.	a. made	b. had
	c. went	d. spent
18.	a. on	b. at
	c. to	d. above
19.	a.wrote	b. wrote them
	c. published	d. wrote about
20.	a. impossible	b. possible

d. adventurous

c. real

Most dog owners feel that their dogs are their best friends. Almost everyone likes dogs because they try hard to please their owners. One of my favorite stories is about a dog who wanted his owner to please him.

One of my friends has a large German shepherd (牧羊狗) named Jack. Every Sunday afternoon, my friend takes Jack for a walk in the park. Jack likes these long walks very much.

One Sunday afternoon, a young man came to visit my friend. He stayed a long time, and he talked and talked. Soon it was time for my friend to take Jack for his walk, but the visitor didn't leave. Jack became very worried about his walk in the park. He walked around the room several times and then sat down directly in front of the visitor and looked at him. But the visitor paid no attention. He continued talking. Finally, Jack couldn't stand it any longer. He went out of the room and came back a few minutes later. He sat down again in front of the visitor, but this time he held the man's hat in his mouth.

German shepherds aren't the only intelligent dogs. Another intelligent dog is a Seeing Eye dog. This is a special dog which helps blind people walk along the streets and do many other things. We call these dogs Seeing Eye dogs because they are the "eye" of the blind people and they help them to "see". Seeing Eye dogs generally go to special schools for several years to learn help blind people.

1. The writer tells the story about the dog Jack to show that many the to virgue add to a. it, like many other dogs, always tried to please its owner master b. it, unlike many other dogs, always wanted its master to please it mil or been soft c. it was more intelligent than many other dogs loss bas lio sloop to viggue and a d. it was the most faithful dog of his friend's merensing singularity and the world's industries is increasing a singular transfer of the world in t Jack came to sit in front of the visitor in order to sol you said various realisms. d a. please him b. be pleased submis blrow and roll c. ask him to leave immediately velocity d. invite him for a walk blrow set a The sentence "Finally, Jack couldn't stand it any longer." means a state of the sentence "Finally, Jack couldn't stand it any longer." a. Jack could no longer put up with the visitor taw that drut of beau ad day b. Jack could no longer stand but he might sit down a. Electric power c. Jack was very tired and wanted a rest b. Nuclear energy d. Jack was very angry with the visitor and more lake alternation and all shares and more lake and all shares and more lake a lake and all shares and all shares are all shares are all shares and all shares are all shares are all shares and all shares are all sh d. New kinds of power of id Seeing Eye dogs The best title of this passage is a. are more intelligent than German shepherds a. The Population of the World Is Increasing at a . cl b. have only one eye b. Riches of the Sea bloff b. c. help blind people go to special schools c. Man Can Run Farmfunder the Sea in the Future elgosq build rol see bng qlad ,b

Which of the following titles would be the best for the passage? To unbail adT b

a. Dogs — A Great Help to People

c. An Introduction to Dogs

b. Dogs — Our Faithful Companions

d. Famous Dogs in Germany

(A) The floors of the ocean contain (包含) many riches that can be used by man. Oil and chemicals and minerals already are taken from the sea. By using nuclear (核能的) energy, ocean water can be turned into fresh water by removing the salt. In the near future, it is possible for human being to produce food from farms under the sea. Food grown in the sea could help meet the needs of the fast increasing population all over the world, thousands of which go hungry every day. About 10-15% of the world's people do not have enough food. Some scientists believe that some day the sea will be used to make electric power. This would help meet the need for more power for the world's industries. The decreasing (减少) supply of coal, oil and gasoline shows the need to find out new kinds of power is urgent (2) around the room several times and then sat down directly in front of the visitor and ic的政 10 Man has already made use of a bounding. He continued to be well as the west of the Man has already made use of a bounding. He continued to be a set of the man has already made use of the continued to be a set of the man has already made use of the continued to be a set of t it any longer. He went out of the room and came back a few uses with a fewn again in front of the visitor, but this time he held the man's hat in his verene real no. German shepherds aren't the only intelligent datawher as fresh water your d. minerals, chemicals and oil taken from the seal doidy gob lapage a zi zid. gob avd Other things. We call these dogs Seeing Eye dogs that wonking swings and in Things. a. more than one tenth of the world's people are starving of ment gled well but algoed b. there are presently many farms under the sea producing food aled mast of seasy lere c. the supply of oil, gasoline and coal are increasing very rapidly throughout the world d. it's unnecessary for man to make full use of the riches of the sea vitam said at a 3. If The need to find new kinds of power is urgent because lob regle variate with the a. the supply of coal, oil and gasoline is getting less while the need for more power for d. it was the most faithful dog of his friend's gnicreasing spend side and the world's industries is increasing b. nuclear energy has not yet been made full use of to meet the need for more power for the world's industries and add c. the world's population is growing bigger day by day sibemin eyest of mid also in d. scientists are anxious to turn the ideas of making use of the sea into realities 4. The faire can be used to turn salt water into fresh water, bug reagol on bluos wast is b. Jack could no longer stand but he might sit down down won rawq and page 18. 61 c. Jack was very tired and wanted a restundent b. Nuclear energy havec. Chemicals and minerals taken from the sea disiy and thin yiggs yield new stall b d. New kinds of power Seeing Eye dogs a. are more intelligent than German shepheids 5. The best title of this passage is a. The Population of the World Is Increasing b. have only one eye h b. Riches of the Sea c. help blind neople go to special schools, we a

c. Man Can Run Farm under the Sea in the Future sloped build not sea but glad. b d. The Finding of New Kinds of Power Is Urgent sow salts any all of the line of t

Lear b. Dogs - Our Faithful Companions

a. Dogs A. Great Help to People

UNITTHREE

Cloze Test

Wolves have their own society I people do. An understanding of their society 2 a better understanding of wolves 3 animals: Wolves live together in families 4 packs. The pack 5 be as small as two adults via (大狼) and their pups (小狼) or as large as thirty-six adults and pups. 6 of the pack generally (一般说) do everything together. They travel, hunt, eat, and sleep together. They even work together to 7 their young. Each pup is adopted (抚养) by 8 of the pack, who help feed and train 9. In every pack, there is 10 adult male 11 is the leader of all 12 wolves. He is the strongest, healthiest, and most intelligent male (聪明 的公狼) in the pack. He leads the pack 13 travelling and hunting. The pack de-

pends 14 his wisdom (智慧) to 15 them safe 16 danger.

c. from

Ly	a. wen-m	pwe b. knowiedge
av	c. unkown	From the time I was a young girl, I had
Z- Ile	A. Spread	problems with friends, All my girl friends(
19	d Br. Z	had "best friends," but I didn't. I never had
3- 11	a so	one special person who alwhons dalked home
1 9	c just as	from school with me or oals b me late at
2.		night to Inhout things seasons.d or clothes.
ctua		My parents used to sa otrebaslubs a loner, a
3911	a. like	person who chose 2 circued of defully, who
6. 0		fell most comfortable when as done It
4119	a, called	wasn't 4 . I was never gninsam. die 5 alone. I
hith	c being	always wished that I had a cas b friend, like
(5arly	a, ought t	the other kids in my clasysm.d and Anneo
nyie	c need to	were close friends o throtsum be sixth and
6.1	a. Every o	seventh grades. How it riggued d
	c. Adults	By the time I got to kredmeMob I really be-
	a, raise	no biquits f b. take care would I yrrow of mag
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0	c. one	have aredment rathe of the late by my secret
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14.	a. on	b. to b. a number
	c. in	d. by
15.	a. keep	b. stop
9.	c. prevent	d. hold
16.	a. out	b. off
	· Comment	1 - 6

d. of

UNIT (A) HREE

From the time I was a young girl, I had 11. a. say in can be b. speak are Descolo
problems with friends. All my girl friends to the c. tell using med d. talk
had "best friends," but I didn't. I never had 2. a. her b. his
one special person who always walked home and lade c. one's had a wide and its work abylow
from school with me or called me late at 3. What he had be she signed 1 with
night to I about things like music or clothes.
My parents used to say that I was a loner, a 4. am a actual to amb. real and a 2
person who chose 2 friends carefully, who
fell most comfortable when 3 was alone. It 5.000 as be at 1906, to be said 250/10 W
wasn't 4 . I was never comfortable 5 alone. I belies c. being d. been and A sellimal
always wished that I had a close friend, like 6.15d at entirely shabe by all shame as ad &
the other kids in my class. Jane and Anneot Inguo cowholly (MA) d. totally box (MA)
were close friends 6 through the sixth and 017.000 a envied xix 10 worshiped 2000
seventh grades. How I 7 them ! distance and world coadmired and to d. appreciated alluba
By the time I got to high school, I really be- 218. DA as so ob (30 b), and the really beg
gan to worry. I knew that I wasn't stupid or an allow co but ig want do though amatyrava
ugly or clumsy (笨拙的) or any of the other 9. and divide and bb. share and devant
things that kids made fun of, 8 I still didn't region c. separate how d. show T. donor
have a special friend that I could 9 my secret 10:00 a. to game b. with of redisgot
Each pup is ad rol b (抗策) 2 ni o themst is it swood leggical went but of the pupils ad rol by the stage of t
a, the supply of coal, and and gusoline is getting less while this hondy grad say to a lot
feed and train 9 10 a, the garassing election of the basis of the basi
b necessary has not been made full use of to men the need for more power.
adult male 11 is the leader 11 a. he by who have brown at not a second adult male 11 is the leader 11.
of all 12 wolves. He is the
strongest, healthest and 12, a other b.
Can be used to turn sait water min mean water. The tall a large transillating team.
a. Electric power rewards a. to b. in the pack. He 13. a. to b. in waren resourt. d
leads the pack 13 travelling c. by sex act mort next by the pack of the pack 13 travelling c. by sex act mort next by the pack of
and hunting. The pack de- 14. a. on b. to reword to sheik well. b
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to 15 them safe 16 danger. 15. a. keep reserved at birobitstap to noitaling of 9 art. a.
b Riches of the Sea blod b
c. Man Can Run Farriffonder the Sea in the finance 1,01
d. The Finding of New Minds of Power is Ungerplanding and a second side of the Power is Ungerplanding of the Power is Ungerpla