PRACTICE
FOR CET BAND 4

大学英语强化训练丛书



大学英语 四级考试 网络强化训练

新题型

黄建滨 主编

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大学英语四级考试 完形填空强化训练

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前言

完形填空(Cloze)是大学英语四级考试的组成部分之一。《大学英语四级考试大纲》的具体要求是:完形填空部分共20题,考试时间15分钟。在题材熟悉、难度适中的短文(约200词)内留有20个空白,每个空白为一题,每题有四个选择项,考生应在全面理解内容的基础上选择一个最佳答案,使短文的意思和结构恢复完整。完形填空题型的目的是测试学生综合运用语言的能力。

从上述要求可以看出,完形填空主要测试考生对语篇的理解和使用词汇及语法结构的能力。因此,考生应努力打好语言基础,提高阅读理解能力,从语篇水平上全面理解短文内容,根据句与句之间的有机联系,运用自己的语言知识,发挥出自己的最佳水平。

考生在做完形填空时,首先应通读全文,了解文章大意。然后从语法、语义、固定搭配、文章内容等各方面逐题初选答案。最后再通读一遍全文,并对那些仍有疑问的选项结合上下文仔细斟酌,完成选择。在选择中,考生应特别注意那些词义相近、词形相近、固定搭配类的选项,对那些涉及上下文和逻辑关系的题目,考生应根据对全文的理解,慎重选择答案,从而提高答对率。

为了帮助广大考生适应完形填空题型,我们从英、美等国的书刊中选择了 120 篇题材各异、风格各异、内容广泛、生动有趣、知识性强的短文编成完形填空题,供考生在考前进行强化训练之用。为了进一步提高考生的语言运用能力,最后 20 篇采用的是无选择项的自由填空形式。书后附有答案,并对部分试题做了较详细的解释,以帮助考生了解问题之所在。第一部分为选择填空,第二部分为无选择填空。

本书由印辉、刘亚波、吴瑾、张兴奎、景敏言、黄建滨、鲍泓(按姓氏笔划为序)共同编写,黄建滨负责统稿。在编写过程中,我们得到了应惠兰教授、庞继贤教授的关心和帮助,在此谨表谢意。

由于编者水平有限,加之编写时间仓促,书中缺点错误在所难免,敬请广大同行和读者批评指正。

编者 1998 年 5 月于西子湖畔

Contents

Part I	选择填空		• (1)
Passage	1		. (1)
Passage	2		(2)
Passage	3		(3)
Passage	4	• • • • • • • • • • • • • • • • • • • •	(4)
Passage	5		(5)
Passage	6		(6)
Passage	7	• • • • • • • • • • • • • • • • • • • •	(8)
Passage	8		(9)
Passage	9		(10)
Passage	10		(11)
Passage	11		(12)
Passage	12		(13)
Passage	13		(15)
Passage	14		(16)
Passage	15		(17)
Passage :	16		(18)
Passage :	17		(19)
Passage :	18		(20)
Passage :	19		(21)
Passage 2	20		(22)
Passage 2	21		(23)
Passage 2	22		(25)
Passage 2	23		(26)
Passage 2	24		(27)
Passage 2	25		(28)
Passage 2	26		(29)

Passage	27	 (31)
Passage	28	 (32)
Passage	29	 (33)
Passage	30	 (34)
Passage	31	 (35)
Passage	32	 (36)
Passage	33	 (37)
Passage	34	 (39)
Passage	35	 (40)
Passage	36	 (41)
Passage	37	 (42)
Passage	38	 (43)
Passage	39	 (44)
Passage	40	 (45)
Passage	41	 (46)
Passage	42	 (48)
Passage	43	 (49)
Passage	44	 (50)
Passage	45	 (51)
Passage	46	 (52)
Passage	47	 (53)
Passage	48	 (55)
Passage	49	 (56)
Passage	50	 (57)
Passage	51	 (58)
Passage	52	 (59)
Passage	53	 (61)
Passage	54	 (62)
Passage	55	 (63)
Passage	56	 (64)
Passage	57	 (65)
Passage	58	 (66)
		 (68)
Passage	60	 (69)

Passage	61		(70)
Passage	62		(71)
Passage	63		(72)
Passage	64		(73)
Passage	65		(74)
Passage	66		(75)
Passage	67		(77)
Passage	68		(78)
Passage	69		(79)
Passage	70		(80)
Passage	71		(81)
Passage	72		(82)
Passage	73		(83)
Passage	74		(84)
Passage	75	•••••	(86)
Passage	76		(87)
Passage	77		(88)
Passage	78		(89)
Passage	79		(90)
Passage	80	•••••	(91)
Passage	81		(92)
Passage	82		(93)
Passage	83		(95)
Passage	84		(96)
Passage	85	•••••	(97)
Passage	86	•••••	(98)
Passage	87	••••••	(99)
Passage	88	(100)
Passage	89	(101)
Passage	90	(103)
Passage	91	(104)
		(
_		(
Passage	94	(107)

Passage 95	(108)
Passage 96	(110)
Passage 97	(111)
Passage 98	(112)
Passage 99	(113)
Passage 100	(114)
Part II 无选择填空	• (116)
Passage 101	(116)
Passage 102	(116)
Passage 103	(117)
Passage 104	
Passage 105	
Passage 106	(118)
Passage 107	(119)
Passage 108	(120)
Passage 109	(120)
Passage 110	(121)
Passage 111	(121)
Passage 112	(122)
Passage 113	(123)
Passage 114	(123)
Passage 115	(124)
Passage 116	(124)
Passage 117	(125)
Passage 118	(126)
Passage 119	(126)
Passage 120	
答案与解释	(128)

Part I 选择填空

The results of th	e present study ma	y be summarized by p	pointing out, firstly, that re-
spondents regarded ot	her people, and esp	ecially other drivers,	as a major <u>1</u> of risk on the
road.			
This was largely	to qualities of	f the other drivers suc	h as the carelessness, aggres-
siveness, discourtesy((不礼貌), selfishne	ess, arrogance and the	e3 . Thus, findings sup-
port the 4 that pe	eople think about sa	afety on the road in te	rms <u>5</u> than objective fea-
tures such as road	6_, state of vehicl	e repair, and so on. J	udgments about other drivers
			temperaments(性情), 8
from observable beha	vior. A person m	ight, for example, o	n <u>9</u> that a driver cut ir
sharply, conclude tha	t he was <u>10</u> wi	th an arrogant, ill-ma	nnered, impatient young dev
il, and react <u>11</u>	regardless of the f	acts of the situation.	This suggests that reactions
12_ driving situati	ons are not fully d	etermined by the obje	ective facts, <u>13</u> that they
are influenced by14	psychological fa	ctors, including drive	rs assigning attitudes and val
ues 15 each other.			
The present auth	ors would argue t	hat future research in	to driving and traffic 16
must use the insights	of the full range of	17 within the soci	al sciences. The study report
ed in the present pape	er has many <u>18</u>	, but it does seem to	demonstrate that a previously
19 approach to di	riving behavioran	approach based on co	ncepts of social psychology
could <u>20</u> to new ir	nportant findings a	bout the driving proce	ss.
1. A) case	B) origin	C) source	D) problem
2. A) contributed	B) devoted	C) conveyed	D) attributed
3. A) rest	B) other	C) like	D) similar
4. A) version	B) view	C) advice	D) suggestion
5. A) other	B) more	C) less	D) much
6. A) state	B) situations	C) conditions	D) repair
7. A) absorbed	B) involved	C) included	D) required
8. A) concluded	B) inferred	C) revealed	D) included
9. A) finding	B) watching	C) noticing	D) staring

10. A) fighting	B) getting	C) dealing	D) talking
11. A) accordingly	B) cruelly	C) bravely	D) reasonably
12. A) upon	B) towards	C) to	D) for
13. A) but	B) so	C) in	D) however
14. A) active	B) subjective	C) passive	D) objective
15. A) to	B) with	C) by	D) for
16. A) performance	B) work	C) actions	D) behavior
17. A) factors	B) matters	C) disciplines	D) sources
18. A) side effects	B) advantage	C) shortcomings	D) interests
19. A) ignored	B) stated	C) neglected	D) missed
20. A) point	B) cause	C) result	D) lead

Many millions of p	people have high blood p	ressure (hypertension 高]	血压). What's so
		t often does not produce	
		e body until it erupts(爆发	
		血性心力衰竭) or kidney d	
		e life expectancy of a 35-ye	
		are mildly high; about 12	
		ated with anti-hypertensive	
		ium(钙) consumption can	
pressure without medica			<u> </u>
Calcium also seems	to help prevent high blo	ood pressure. 10 the	results of 13-vear
		ealth Statistics, James H.	
		of Southern California Sch	
		s of calcium a day were 1	
		only 300 mg. a day. In	
40, risk was 15 by a			
		n patients to increase thei	r calcium intake.
		riction. "It's <u>18</u> to ad	
		Dr. David McCarron, prof	
		lies show that people who	
um 20 don't stay wi			try the low boar
1. A) upset	B) disturbing	C) frightening	D) anxious
	B) symptoms	C) marks	D) sign
_ , - :	= ,		S, Sign

3. A) over	B) of	C) throughout	D) across
4. A) As	B) Although	C) Even if	D5 If
5. A) by	B) for	C) about	D) of
6. A) normal	B) abnormal	C) formal	D) informal
7. A) normally	B) particularly	C) exclusively	D) commonly
8. A) suggest	B) propose	C) advise	D) insist
9. A) relieve	B) cure	C) control	D) dispose
10. A) Evaluating	B) Estimating	C) Calculating	D) Examining
11. A) undergone	B) undertaken	C) underdone	D) conveyed
12. A) preventive	B) private	C) effective	D) efficient
13. A) seem	B) more	C) less	D) much
14. A) consume	B) consuming	C) to consume	D) consumed
15. A) reduced	B) inclined	C) lowered	D) declined
16. A) suggest	B) demand	C) urge	D) inquire
17. A) much	B) rather	C) at	D) by
18. A) nicer	B) easier	C) cheaper	D) healthier
19. A) announces	B) asserts	C) declares	D) proposes
20. A) advice	B) method	C) approach	D) way

5. A) for B) with C) in D) through 6. A) when B) once C) if D) only 7. A) made B) done C) sat D) passed 8. A) study B) graduate C) educate D) pass 9. A) maximum B) burden C) minimum D) lot 10. A) enjoy B) own C) require D) need 11. A) however B) thus C) and D) even 12. A) having B) have C) had D) to have 13. A) favor B) favorable C) favorite D) fearless 14. A) views B) ideas C) illusion D) version 15. A) prefer B) like C) appreciate D) enjoy 16. A) concepts B) receipts C) names D) definitions B) Dislike 17. A) Disapproval C) Dissatisfaction D) Discrimination 18. A) stop B) quit C) dismiss D) start 19. A) guaranteed B) granted C) insured D) ensured 20. A) attend B) join C) complete D) apply Passage 4 When most people think of the word "education", they think of a pupil as a sort of animate sausage casing. Into this empty casing, the teachers are 1 to stuff "education". But genuine education, 2 Socrates knew more than two thousand years ago, is not 3 the stuffings of information into a person, but rather eliciting (诱发) from him; it is the 4 out of what it is the mind. And, as Edith Hamilton has 5 us, Socrates never said, "I know, learn from me." He said, 6, "Look into your own selves and find the 7 of truth that God has put into every heart, and 8 only you can kindle(点燃)to a flame." The college student who once said to me, after a lecture, "I spend so much time 9 that I don't have a chance to learn anything," was clearly expressing his 10 with the sausage-casing view of education. Education, 11 have any meaning beyond the purpose of creating 12 dunces(愚 4

While they wait to 20 the big company, Japanese students have a good time.

C) which

C) as

C) personnels

C) competitive

D) who

D) hard

D) to

D) employee

B) that

B) staffs

B) with

B) complex

1. A) where

2. A) stuff

4. A) for

3. A) complicated

益的人), must elicit from the pupil what is latent(潜伏的) in every human being _the rules of reason, the inner 13 of what is proper for men to be and do, the ability to sift(审查) evidence and come to conclusions 14 can generally be agreed 15 by all open minds and warm hearts. Pupils are 16 like oysters than sausages. The job of teaching is not to stuff them and then 17 them up, but to help them open and 18 the riches within. There are pearls in each of us, 19 only we knew how to 20 them with ardor(热情) and persistence. C) supposed D) doomed 1. A) required B) considered 2. A) if C) since D) as B) once 3. A) having C) forcing D) stuffing B) inserting D) drawing 4. A) revealing B) running C) finding 5. A) reminded B) warned C) emphasized D) recommended 6. A) however B) rather C) thus D) therefore 7. A) light B) flame C) spark D) lightning C) when D) what 8. A) that B) if 9. A) working B) thinking C) studying D) playing C) hatred D) dissatisfaction 10. A) complaint B) annoyance C) to D) as 11. A) which B) that 12. A) well-informed B) well-known C) well-conducted D) well-made 13. A) behavior B) information C) rules D) knowledge 14. A) what B) why C) which D) that 15. A) in C) to D) with B) on 16. A) much B) rather C) more D) fairly 17. A) seal B) shut C) close D) fix 18. A) conceal B) reveal C) confide D) disclose B) only if C) only then D) even if 19. A) if only 20. A) help B) prepare C) cultivate D) promote

Passage 5

Old and young, single and married, rich and poor—anyone can be lonely, irrespective of (不论,不顾)the number of friends, family and social __1_ they actually have. Some people are happy with one or two close friends, others are lost __2_ a crowd—and others __3_ are lost in a crowd.

According to a poll, specially commissioned for The Sunday Times Magazine, 4 25

percent	of the population	n are lonely— <u>5</u> w	vomen, the elderly, the y	oung, the single par-
ent, th	e widowed and t	he unemployed most a	at <u>6</u> . Middle-aged n	narried men with jobs
and car	s are the <u>7</u> l	ikely to be lonely. Yo	oung mothers at home wi	th children <u>8</u> five
are par	ticularly vulneral	ole(易受伤害的) to lo	oneliness and depression	especially 9 the
transiti	on from working	wife to 10 mothe	r has been a sudden one.	
Eld	derly people, par	ticularly those who m	ove to a new area on	11 , may be isolated
from th	eir families and f	riends. Illness, disabil	lity and <u>12</u> of going o	out alone also combine
to turn	many pensioners	s <u>13</u> prisoners in	their own homes. Teena	gers' natural shyness
and]	4_ may make th	nem awkward in the _	15 of their peers and	the opposite sex. Sin-
gle pare	ents feel cut 16	from a couple-orie	nted society. Divorce car	n be shattering(粉碎)
to the s	self-esteem. Divo	rced people may <u>17</u>	the companionship of	even the most <u>18</u>
marriag	ge as, of course,	19 the widowed	d. With so many social	contacts being made
through	work, <u>20</u> c	an also lead to lonelin	ess.	
	activities	B) touches	C) contacts	D) communications
2. A)		B) without	C) in	D) among
3. A)		B) yet	C) too	D) either
	normally	B) generally	C) commonly	D) approximately
5. A)	for	B) with	C) as	D) of
6. A)	danger	B) alone	C) dread	D) risk
7. A)	most	B) least	C) less	D) more
8. A)	under	B) below	C) at	D) beneath
9. A)	whenever	B) if	C) while	D) whether
10. A)	household	B) housebound	C) homemade	D) home
11. A)	purpose	B) business	C) retirement	D) time
12. A)	fear	B) idea	C) horror	D) warn
13. A)	in	B) out	C) to	D) into
14. A)	pride	B) self-confidence	C) self-consciousness	D) self-control
15. A)	companion	B) comparison	C) company	D) companionship
16. A)	away	B) off	C) down	D) up
17. A)	ignore	B) forget	C) miss	D) hate
18. A)	unforgivable	B) unforgettable	C) unsatisfactory	D) depressed
19. A)	are	B) may	C) does	D) do
20. A)	retirement	B) unemployment	C) divorce	D) teenagers

No one knows exactly how many disabled(残废的) people there are in the world. but

estimates suggest th	e figure is over 450 m	illion. The number o	of disabled people in India alone		
1_ probably mor	1 probably more than double the 2 population of Canada.				
In the United F	Kingdom, about one i	n ten people have	3 disability. Disability is not		
			many of us will become less		
5 , hard of hear	— ing or have failing ey	esight.			
Disablement car	n 6 many forms a	and occur at any time	e of life. Some people are born		
			lder. <u>8</u> people are disabled		
			the 9 of a mental illness.		
	people's attitude towa				
			ou go shopping or to work or		
			get up steps or kerbs(井栏石),		
			could not see where you are go-		
			ers: 14 can be even more		
			e inevitably15_ by far the		
			odied to fully16 what the		
			Year of Disabled People was		
			and 19 that it is the indi-		
	eir ability, not their				
r					
1. A) are	B) is	C) have	D) has		
2. A) complete	B) wholly	C) total	D) all		
3. A) some	B) certain	C) a	D) one		
4. A) which	B) that	C) what	D) when		
5. A) intelligent	B) strong	C) active	D) mobile		
6. A) take	B) make	C) hold	D) show		
7. A) of	B) from	C) with	D) in		
8. A) Other	B) Some	C) Most	D) Few		
9. A) process	B) course	C) form	D) shape		
10. A) mental	B) physical	C) unexpected	D) hard		
11. A) attempt	B) accomplish	C) manage	D) try		
12. A) down	B) up	C) on	D) in		
13. A) try	B) cope	C) think	D) survive		
14. A) preface	B) preference	C) prejudice	D) procedure		
15. A) represents	B) indicates	C) shows	D) stands		
16. A) aware	B) recognize	C) appreciate	D) feel		
17. A) break	B) go	C) sit	D) see		
18. A) with	B) of	C) on	D) in		
19. A) show	B) indicate	C) showing	D) knowing		
20. A) accounts	B) conducts	C) counts	D) approaches		

The decrement(消耗	的,渐减的)theory o	of aging led us to infer	that older workers in
speed jobs would have po	orer performance, gr	eater absenteeism, and	more accidents 1
with other workers. The	findings, however, go	o <u>2</u> the theory. The	e older workers gener-
ally earned more, were a			
		on is that the <u>5</u> of	
light manufacturing indus	stry 6 study do	not make physical dem	ands <u>7</u> the older
workers to the limits of	their reserve 8.	The competence and ex	sperience of the older
workers in these 9 jo			
This study has taken	a step in the direction	n of <u>11</u> the relation	ship between age. ex-
perience, and 12 in o	ne particular industry	. It is possible of cours	e that other industries
13 a different comple	x of speed jobs and sl	kill jobs may <u>14</u> ent	irely different results.
In addition, it is importa	nt to <u>15</u> that me	ethodological problems	in the research design
16 our interpretations	s.		
The approach 17	in this study should	l be replicated(重复) i	n other manufacturing
plants, 18 in other or	ecupational areas in li	ght, medium, and heav	y industries in order to
19 a typology(代表性	E) of older worker	20 in a variety of job	5.
1. A) comparing	B) contrasting	C) compared	D) contrasted
2. A) for	B) with	C) beyond	D) against
3. A) less	B) fewer	C) hardly	D) occasionally
4. A) as	B) than	C) to	D) with
5. A) requirements	B) inquiries	C) controls	D) disciplines
6. A) of	B) on	C) under	D) in
7. A) with	B) for	C) at	D) on
8. A) capacity	B) possibility	C) ability	D) talent
9. A) peculiar	B) important	C) specific	D) exact
10. A) lowered	B) vanished	C) reduced	D) depressed
11. A) refining	B) developing	C) defining	D) confining
12. A) products	B) producers	C) production	D) productivity
13. A) have	B) with	C) by	D) of
14. A) occupy	B) end	C) produce	D) acquire
15. A) emphasize	B) point	C) see	D) indicate
16. A) restrain	B) limit	C) check	D) stop
17. A) examined	B) outlined	C) concluded	D) resulted

18. A) as far asB) besidesC) as well asD) as well19. A) constructB) maintainC) revealD) found20. A) adjustmentB) requirementC) environmentD) performance

	,	'	6	
Jol	o outcomes can be	directly related to the	experience of perform	ning a task, or they car
be allocated(配制) by others as a function of performing a task. Outcomes that are directly				
related	to performing a t	ask are 1 intrinsic	·(内在的) outcomes, w	hile those allocated by
2 a	are called <i>extrinsic</i>	·(外在的) outcomes. Fo	r example, performin	gatask that 3 the
				c outcomes. Pay based
		work 5 as an ext		
				ob outcomes is a major
				omes 8 and expect-
ed by t	he worker, and _	9 actually received.	Workers who receive	the outcomes they ex-
pect or	desire 10 the	eir work will tend to b	e satisfied with their	work. 11 workers
exhibit	lower absenteeisr	n and file fewer griev	ances (苦况)12	managers are able to
make jo	ob satisfaction1	3 upon the performa	ance of required tasks	, the results should be
14	worker motivation	n and satisfaction.		
A	study of construct	ion workers was 15	out including worke	rs from various <u>16</u>
in the i	ndustry to determ	ine how job satisfaction	on was related to job	outcomes 17 these
worker	s. Results of this	study may suggest _	18 in which constr	uction workers can be
19	to greater produc	tivity by20_ that	they receive the outco	omes they expect from
their jo	bs.		,	
			•	
1. A)	firmed	B) treated	C) termed	D) provided
2. A)	those	B) others	C) them	D) which
3. A)	request	B) inquires	C) forces	D) requires
4. A)	requires	B) satisfies	C) provides	D) needs
5. A)	qualifies	B) identifies	C) recognizes	D) realizes
6. A)	it	B) person	C) one	D) worker
7. A)	pressure	B) effect	C) affect	D) influence
8. A)	desired	B) required	C) demanded	D) needed
9. A)	which	B) what	C) those	D) who
10. A)	with	B) from	C) to	D) for
11. A)	Satisfying	B) Satisfied	C) Model	D) Good
12. A)	If	B) As	C) Since	D) Though