

XINJIAOCAI TONGBU LIANCE 根据人教社最新教材同步编写

·新教材·

后近任訊

TONGBU LIANCE

主 编: 胡国华 分册主编: 徐秋容





吉林人民出版社



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高2英语



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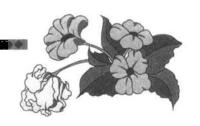
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出版说明

华中师大一附中、黄冈地区中学及孝感高中是蜚声中外的一流中学,它们因拥有一大批状元老师、奥赛金牌教练备受赞誉,这些名师不但有丰富的教学经验,而且是命题专家,他们在实践中积累的习题资料是广大师生最迫切需要的。基于此,我社与华中师大一附中、黄冈地区中学及孝感高中联袂策划编写的这套《新教材同步练测》系列从书,将与全国的广大师生见面了。

《新教材同步练测》系列丛书是根据最新人教版初、高中教材及人教版新课标、北师大版新课标、华东师大版新课标等新课程标准教材编写的,是与教材章节完全同步的练习辅导书。本书涵盖了初高中语文、数学、英语、物理、化学、历史、地理、生物、政治九个学科,科目齐全,与现行教材——配套对应。本书编写时打破了一课(节)—练或一课(节)—测试的传统模式,把课内练习与课外自测有机地结合起来,实现由知识向能力的转化。文科同步到每一课,理科同步到每一节。每一节或每一课分为两大部分:

一、课内练习

每个学科针对自身章节特点,设置了不同层次的练习题,突出考查课内知识点,题量适中,以基础题为主,通过适量的练习让学生明确哪些是重点、难点,抓住问题关键,理清思路,及时消化课堂所学知识,为课外自学打基础,这是华中师大一附中、黄冈地区中学及孝感高中的名师最重视的学习环节。只有夯实基础,才能在课外学习中游刃有余。

二、课外自测

测试是检验学习效果最直接、最有效的方式,及时自测能使学生客观地了解自己的学习情况,及时发现问题,采取不同策略,加以完善,这是名师最提倡的自学方式。课外自测突出考查本课(节)或学科内的知识主干,立足基础,注重知识的综合性,习题梯度性强,基础题、综合题、创新题的比例为3:5:2,结合考纲要求,按中高考题量、题型及要求命题,选材注重联系生活实际,命题角度突出新颖性,学生通过自测能实现由较低层次向较高层次的递进,实现由知识向能力的最大转化。

根据教学进度每章或每单元后设有"单元检测"及"期中(末)测试",对每章或每单元的知识要点进行总结性训练,紧贴中高考命题要求,突出考查知识的综合性、系统性,落实每个知识点,形成有机的知识网络,提高整体综合能力。

本书在出版过程中,我们以"打造精品图书,关爱天下考生"为宗旨,力争把《新教材同步练测》做成一流的精品图书,真诚地面对广大读者。由于时间仓促,书中难免有些失误,请广大读者指正。



吉林人民出版社综合室

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Unit 13 Albert Einstein

Lesson 49

课堂十分钟精练

	,
1	
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ź	
X	

. 根据汉语提示或首字母提示填 ⁵	ு செய் comes from Peking University.	
	enagers to go abroad for further(教育) m order to im-
3. Such conduct is unlikely to	(促进)your interest.	
	for their teachers, parents and other elde	ers.
	s debt. writing the manager a cfor	
II.改错		
1. What they shall complete the	teaching building in two months is impossib	ole,
	puts his heart into his studies?	
3. It was happened that I had b		
4. It was true that she did plea		"
	n do an important and necessary job.	

Lesson 50

课堂十分钟精练



1.阅读理解

Einstein was born in 1879 in Germany. As a child, he was slow to learn to talk. As a pupil, he was backward. But when he was 14 years old, he became clever. He taught himself maths from text-books. He studied hard because he wanted to be a physicist.

In 1961. Einstein began teaching. In 1962 be continued his studies at the University of Zurich. Several years later, be formulated(系统地阐述) his famous Theory of Relativity. To most people the law of relativity is difficult to explain. But once Einstein explained it very well to a group of young students. He said, "When you sit with a good girl for two hours, you think it is only a minute. But when you sit on a hot stove for a minute, you think it's two hours. That's relativity."

After Hitler came into power in Germany-Einstein went to America, In 1940 Einstein became an American citizen. In 1955 Einstein's life ended at the age of 76.

- ()1. _ the Theory of Relativity
 - A. It is hard for the young students to understand
 - B. It is hard for Einstein to explain
 - C. It is hard for few people to explain
 - D. It is hard for most people to understand
 - Einstein became an American citizen
 - A, until 1940 B, in the year when Hitler came into power



D. in 1955

3. _____

4. _____ 5. ____

6. _____

7. _____

9. ____

10. _____

I	esson	51
L.	7C22A1I	ر ر

课堂十分钟精练

单项填空

C. at the age of 61

fast towards a woman with a baby in his arms.

It knocked down the woman, so the driver didn't

and the baby to hospitals, and then phoned the

found out the driver. And they wrote a letter

police. He told the police that he had seen and truck number. The next day the police

to Li Ming's school to praise for him.

stop the car and run away. Li Ming first sent the woman

() 1 , you ha	ve done might do hari	m to other people.	
	A. That			D. This
()2. I can't	understand is	he doesn't want to go.	
		B. That that		D. Why, because
()3. —What about h	is speech?		
	- he s	aid so is wrong, I thir	nk.	
		B. That	C. Which	D. How
()4 worrie	es her most is	her son doesn't work ha	rd at all.
`	A. That, that	B. That, what	C. What, what	D. What that
()5. It makes a worl	d of difference	there is such training,	
•	A. where	B. that	C, whether	D. why
()6. she h	as passed the exam or	not is not known yet.	
`	A. If	B. That	C. Whether	D. Weather
()7. meas	ure we take must mee	t the needs of the people.	
`	A. No matter w	hat B. Whatever	C. No matter who	D, Whoever
(18 It's decided	the sports mee	t will be held next week.	
,	Λhthor	** 1	C. if	D. when

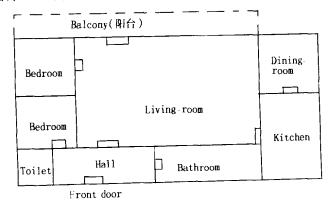
)9. It is no longer a question now _____ man can land on the moon.

	A. that	B. which	C. whether	D. what
() 10 he wa	is a good teacher was re	ecognized even by the w	orst students.
	A. How	B. Once	C. The fact	D. That
() 11. Alexander Bell	was a world-famous sci	entist who invented	
	A. telephones	B. telephone	C. the telephone	D, the telephones
() 12. The girl	500 English words	she was 10 ye	ears old,
			B. has learned by the	
	C. had learned.	by the time	D. learned, when	
() 13. Mrs Liu	the job of manager	of that company.	
			C. accepted	D, was accepted
()14. I'm sure that y	ou be feeling	g thirsty after playing l	basketball. Let's go and have
	something to di			
	A. could	B. should	C. would	D. must
() 15. I know him we	ll. He is a man who alw	ays his prom	ise.
	A. sticks to	B. struck to	C. leads to	D, led to
() 16. The facts	them right.		
			C. show	D. give
() 17. She thinks	her duty to help	those who are in troubl	e,
		B. this		D. it
() 18. Such	our wishes at that time	۲,	
		B. are		D. were
() 19. Did you get	a ticket?		
	No. 1	but there wasn't an	y left.	
	A, had to	B, attempted to	C. decided to	D, managed to
(20. This food			
		or B. doesn't fit	C. isn't fit for	D. isn't fit to

课堂十分钟精练

书面表达

假如下面是你的公寓(flat)的平面图,请写一篇 100 词左右的短文,介绍一下你的公寓的布局。





单元检测

. 单1	项填空 (每小题 1 分,共 10 分)		,
()1, we could do nothing.		
	A. The case was such	B. So was the case	
	C. Such being the case	D. Such was the case	
()2. The girl was highly handing	in a cheque	50,000 yuan without accep-
	ting any reward.		
	A. prized for, for	B, praised for, for	
	C. praised for, of	D. praised because of	on,
()3. Her special abilities the job.		
	A. fit for	B. much fit	
	C. fit her well for	D. are fit very much	for
()4. We got up late yesterday w	e got to the station, the	e train had left.
	A. By the time B. At the time	C. During the time	D. As soon as
()5. While watching a football match, she	is fond the w	inners no matter which team
	it is.		
	A. to take sides in	B. taking the side in	
	C. of taking the sides of	D, of taking the side	of
() 6. Lee Tsung-Dao, a well-known Chin	ese physicist,	the Nobel Prize
	Physics in 1957.		
	A, accepted, for B. received, on	C. won, for	D. gained of
()7. Leaders from different parts of the w	orld took part in the di	scussion the inter-
	national treaty.		
	A. which leads B. leading to	C. led to	D, led to have
()8. I am trying if we've sold m	nore products this year	than last year.
	11.10		D. working on
()9. The weather on the weekend	than was expected.	
	A. was proved hotter	B, proved to be hot	
	C. proved very hotter	D. proved to be eve	
()10 the 2004 Olympic Games	will not be held in Beij	ing is known to us all.
	A. Whether B. If	C. That	D. What
II . 3	完形填空 (每小题 1.5 分,共 30 分)		
7	When I was twelve years old, my family were	the first black people to	move into an all-white part of
(Grand Rapids, Michigan, Many of our new	11 weren't very welco	oming. Some of the adults said
	12 that we should return where we came	13 . The children s	sometimes threw stones at me
(- Jeans ma hame from 14		
	Most of my teachers 15 took on not	ice of me, but not Dore	thy Bean, my history teacher.
1	Mice Bear was aport at how badly I was bei	ng 16 , but she did	in't say this to me. Wiss Dean
	17 har respect for me by teaching me ju	st like 18 else. Ins	tead of being unforced; was
	to show that I was smart.	Miss Bean was the fire	st teacher who ever made me
	20 muself She insisted on knowing what	t I thought about difficu	if questions. was I floridas jet
	ferson 21 to buy Louisiana from Frances	? 22 ? She expected	me to have an opinion and to

I

1

be able to 23 it up. Miss Bean was teaching me that thinking for myself was the real key to 24 .

One day, when I was not paying attention in class, Miss Bean suddenly <u>25</u> an eraser at me. Unbelievably, the eraser hit me right on the hand and <u>26</u> my pencil flying. The whole class was <u>27</u> at first, then started laughing. This incident became famous in the school and, <u>28</u> it happened to me, the students wanted to get to <u>29</u> me. So that's the story how Dorothy Bean made me her target, and how I became just another <u>30</u> in the school.

man	me net targettana ne	I became just ansom		•
(11. A. friends	B. schoolmates	C. teachers	D. neighbours
() 12. A. kindly	B. surprisingly	C. angrily	D. happily
() 13. A. to	B. from	C. for	D. in
(14. A. school	B. street	C. office	D. downtown
() 15. A. hardly	B. simply	C. never	D. only
() 16. A. taught	B. considered	C. welcomed	D. treated
() 17. A. kept	B. expected	C. showed	D. refused
() 18. A. anyone	B. anywhere	C. someone	D. wherever
() 19. A. question	B. chance	C. test	D. place
()20. A. worry about	B. look about	C. work for	D. think for
))21. A. necessary	B. important	C. right	D. known
()22. A. How	B. Where	C. When	D. Why
()23. A. back	B. set	C. put	D. give
(24. A. respect	B. education	C. friendship	D. children
()25. A. aimed	B. threw	C. passed	D. found
()26. A. sent	B. left	C. made	D. sprang
()27. A. excited	B. frightened	C. moved	D. shocked
()28. A. so	B. then	C. because	D, whether
()29. A. ask	B, know	C. praise	D. understand
()30. A. kid	B. problem	C. friend	D. example

Ⅲ. 阅读理解(每小题 2 分,共 30 分)

A

Do you suppose Darwin, one of the greatest scientists of all times, really did fools' experiments? Or did he do experiments that were so simple and basic that other people just thought they were foolish?

Sometimes people think they already know the answer to a question or the solution(解决的办法) to a problem. Sometimes they really do know an answer or a solution, but without thinking they are important.

Comples Darwin didn't settle for just thinking he knew something. And he believed all things could be important however simple they seemed to be.

Suppose you drop two sheets of paper which are exactly the same size and shape. If you drop them at the same time in the same place, they will fall in the same way. Now make one of the sheets of paper into a little tight ball and let it drop along with the other sheet. What happens? You have done an experiment that is so simple that you might think it couldn't be worth anything.

But this simple experiment is important. It explains part of our present-day understanding of physical ideas that were worked out long ago by Galileo and Newton. And these understandings set aside some of ancient Greek physics.



Science sometimes stops to look at very simple things and to think very hard about them, Even

the	simplest idea, what we might think is foolish, can shake the foundations(基础) of science.
()31. "Sometimes people think they already know the answer to a question, "This means that
	·
	A. they are already told the answer
	B, the question is so important that everyone should know the answer
	C. they are already asked to answer such a question by others
	D, the question is simple enough for them to answer
()32. From the passage, we learn that Charles Darwin
	A. did many fools' experiments
	B, enjoyed doing simple experiments
	C. was not satisfied with what he knew
	D. tried to prove that Galileo and Newton were sometimes wrong
()33. The underlined phrase "set aside" most probably means
	A. throw away B. store up C. put to use D. realize
()34. The author of the passage tries to
	A, convince us that Charles Darwin, Galileo and Newton are the greatest scientists in the
	world
	B. draw the conclusion that basic sciences are simple things
	C. prove that two sheets of paper of the same size and shape will fall at the same speed
	D. draw our attention to everyday happenings around us
()35. Which of the following is true?
	A. Din mollin did fools' experiments

- A. Darwin really did fools' experiments.
- B. According to some people, Darwin did some foolish experiments.
- C. It is believed by all people that things could be important though they seemed to be simple.
- D. Galileo and Newton worked out ancient Greek physics.

В

A Look at the Future

Can you imagine travelling to work in a one-man submarine(潜水艇)?

Scientists believe that some day one-man submarines will be as numerous as automobiles are today. One says, "One day soon, men will walk on the ocean floor as they do on the street. "Perhaps during your lifetime people will travel, work and live under the sea.

Ships carrying oil and articles of trade will move beneath the ocean. Passenger ships will be built to travel underwater, where storms cannot delay them or make people seasick. Special underwater ships will be designed for mining, fishing and exploring unknown areas. For military use there may be submarines that can fly and then dive underwater to approach the battle area without being seen.

First, however, the human problems associated with living in the ocean will need to be studied in detail. Many of these problems are the same as the problems of living in outer space: pressure. lack of oxygen, and weightlessness. Already scientists have begun to study these problems.

In 1963 and 1964 scientists and Navy divers lived and worked underwater for several days in two projects which were called Sealab I and Sealab II. The Sealab II experiment kept the scientists and divers 215 feet below the surface for thirty days, studying marine biology, temperature, pressure,currents,and ocean-bottom geology(地质学).



Many puzzling questions remain unanswered, however, Man's warm blood makes it difficult for him to live long in the sea without some kind of warmth. Can our blood be changed to fit new water surroundings? What will happen to our muscles if we live in the water very long? Will they become soft away from our usual land existence? Will bones become weak and our blood pressure change? Scientists are searching for answers.

By studying plants and animals deep in the ocean science may find cures for some of our most serious human diseases. We may learn to use plants to increase our world food supply. Engineers may learn to use the power of the sea by building huge walls to catch the force of the tides.

()36. In the passage, the author is talking to us about the problems of	······································			
	A. pressure, lack of oxygen, and weightlessness in the sea				
	B. living and working below the ocean				
	C. underwater submarines				
	D. walking on the ocean floor				
()37. According to the author, in future, passenger ships might be the ones t	According to the author, in future, passenger ships might be the ones that can			
	A, he used for mining, fishing and exploring unknown areas				
	B. carry oil and articles of trade				
	C, travel underwater, not affected by storms				
	D. Ily and then dive underwater				
()38. Whether we live in the sea or in outer space, first of all we should this	nk of			
	A. health and food B. safety and temperature				
	C. temperature and oxygen D. pressure, oxygen and gravit	у			
()39. Which of the following is true?				
	A. Sealab 1 worked for more than thirty days below the surface of t	he ocean.			
	B. Sealab [] worked for thirty days under the sea for exploring unknown	own areas.			
	C. Sealab II kept the scientists over 200 feet helow the surface. stud	lying temperature,			
	pressure and so on.				
	D. Sealab 1 and Sealab II kept the scientists 215 feet below the surfa-	ace for thirty days.			
()40. To become used to living in the sea, we should try to				
	A, increase the amount of our blood B, keep our blood warm				
	C, soften our muscles D, warm our bones				
	C				
۸.	min (百子的) energy is a great discovery of the last century, and many people	e have played a part			

Atomic(原子的) energy is a great discovery of the last century, and many people have played a part in its development. Albert Einstein told the world about its basic idea in his famous Theory of Relativity in 1905. As he and other scientists began to discover more about the atom, they learned that a great amount of energy could be released(释放) by splitting (分裂) an atom. However, it was also necessary that this energy be controlled. If it were not, it would be very dangerous.

Now atomic energy is used to move ships, and it may also prove useful for spaceships. In fact, this new source(来源) of power has so many uses that it is almost impossible to imagine all the great changes it will bring into our lives.

Some scientists say the world needn't be afraid of a possible shortage(短缺) of coal.oil.natural gas or other sources of fuel for the future. They say that if these were used up, there would be enough of this type of energy to last forever.

)41. Atomic energy was discovered	
A in the nineteenth century	B. in the twentieth century

C, in th	ne century before the last	D, in the century after	the next
()42. Many 1	people the developme	nt of atomic energy.	
A. have	e taken part in	B. have devoted thems	elves to
C. have	e contributed to	D. had added somethin	ng to
()43. Albert	Einstein was famous for	·	
A. his	Theory of Relativity		
B, the	part he played in the developme	ent of atomic energy	
C. spli	tting an atom		
D, his	idea of atomic energy		
()44. If it w	ere not controlled, atomic energ	y would us.	
A. tak	e aim at B. make fun of	C. take care of	D. do harm to
()45. People	would have no trouble in using	g atomic energy	<u>_</u> .
A, if it	t were not controlled	B, unless it were split	
C. if it	were not discovered	D. as long as it were	well controlled
7. 短文改错(每小题	亙 1分,共10分)		
	o learn that my 72-year-old		
mother dared to	drive 900 miles in a 12-years-ol	ld	46
car to visit me. V	When asking how she made that	, she	47
told me that she	had filled the gas tank and		48
didn't have mone	ey in a motel(汽车旅馆) room.		49
	you do?"I asked.		
"Well,"she	began, "I was driven through		50
this small town	and feeling very asleep. A		51
policeman pullec	I me over and asked if I have		52
been drinking. W	When I told him not, he wanted		53
to know why I	was winding all over the road. I		
	situation. He ordered me to fol		54
him. We then dr	rove to a motel which		55
the nice officer	paid for the night's stay."		
V. 书面表达(共 20)分)		
你们学校路	计近原来有一个很大的马路市场	方,因此学校的教学环境	受到了严重影响。但如今,
市政府下令拆员	E了马路市场,并在道路两边植	树种草,净化了街道,美	化了环境,全体师生员工非
常高兴。假如伪	你叫李华,请你给《中国日报》写-	一封信,说明这些变化。	
	上述内容表达清楚,不要逐句翻		
2. 开	头和结尾已经写好。		
3. 词	数 100 左右。		
生词提示:	拆除 dismantle		
Dear Editor.			
I'd like to tell	you something about the enviro	nment around our schoo	ol.
•••			

Yours sincerely.

Unit 14 Satellites

Lesson 53

课堂十分钟精练

I

I

. 用所给动词的适当形式填空	
1. What would you like(do) today?	
2. It's a sunny day. I feel like(go) swimming.	
3. I'd rather(not study) medicine. It's too difficult.	
4.1 wish(do) a special study of the computer.	
5. Are you ready (leave)?	
. 选择适当的单词或短语填空	
as far as.on.find out.personally.not any longer	
1. I'm sorry I don't attend your party. I have a meeting for that night.	
2. Let's go to the Summer Palace tomorrow.	
I know it's closed on Monday.	
3 I think she is a fantastic woman, but you may not think so.	
4. Do you still work in No. 16 Middle School?	
No,	
5. I want you to where the mistake lies.	
. 短文改错	
A young father was visiting a old neighbour.	1.
They were standing in the old man's garden and	2.
talk about children. The young man said."How strict	3
should parents be with their children?"	
The old man pointed to a string between a big.	
strong tree and thin young one. "Please untie this string."	4
said he. The young man untied them, and the young tree	5
bend over to one side, "Now tie it again, please," said	6
the old man, "but first pull the string tightly so	7
that the young tree is straight again."	
The young man did as he was told, and then the old man said, "There, it is	_
the same with the children. You must be strict with them, but sometimes you will	8
must until the string to see what they are getting on, If they	9

are not yet able to stand up alone, you must tie the

alone.you can take the string away."

string tight again. But when you find they are ready to stand

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42 % k of	att 1.3 8		

I. 根纸	居句意及首字母提示填写单词					
1. `	1. You can take the pictures of the baby with my c					
2. \	2. We danced in a c in the ball.					
3. 1	3. He went in the opposite d					
4. ~	4. The man has b shoulders and strong arms.					
5. ′	The captain checked the ship's p	in the water.				
6. 9	6. She u her letter and began to read it.					
7. `	When the s changed to red he sto	opped to wait.				
8. ′	The Panama Channel c the Atlant	ic with the Pacific.				
9. (finish it.				
10.	It is not easy to break away from the p	of the earth.				
Ⅱ.单:	项填空					
()1. He is a good father a bad					
	A. except B. except for		D, beside			
()2 I can see, not any					
	A. So far as piece of furniture					
	C. As far as furnitures					
()3. We have no classes today. How abo					
	A. go B. to go	C. going	D. if we go			
()4. He gave us that we are ve	ery thankful to nim.	mation			
	A. such important information					
,	C. such an important information					
()5. A satellite is one of the most expen	B. pieces of scientific				
	C. pieces of scientific equipments					
(D. dozens of			
	A. dozen for B. dozens		17. 002013 01			
()7. The satellite has been for		D. outer space			
	Λ. in the space B. in a space		1), outer space			
()8 It's very kind of you to help me.	I hank you very much.				
	•	D. Dun't thank ma				
	A. That's fine	B. Don't thank me				
	C. Don't mention it	D. It's nothing				
()9. I'd rather that you tomo		D, came			
	A will come B. come	C. are coming				
(at present that also			
	what to happen in the	B. is liked, is likely				
	A. is likely is like	D. is like, is likely				
	C. is liking, is like	D. IS like, is likely				



I

· · · · · · · · · · · · · · · · · · ·	
. 用所给单词的适当形式填空	
1. The United Nations is a large(organize)).
2. The car raised a cloud of(dusty).	
3. Can you tell me the(high) of the man?	
4. The(long) of the bridge is 200 metres.	
5. Early to bed and early to rise make a man	(health), wealthy and wise.
6. Some of the trees in the garden are(dis-	
7. Before going to bed he(fold) the sheet	
. 阅读理解	
A very new young officer was at a railway station. H	He was on his way to visit his mother in another
town, and he wanted to telephone her to tell her the	time of his train, so that she could meet him at
the station in her car. He looked in all his pockets,	but found that he did not have the right money
for the telephone, so he went outside and looked are	ound for someone to help him,
	officer stopped him and said. "Have you got
change for 10 pence?"	
"Wait a moment," the old soldier answered, be	eginning to put his hand in his pocket. "I'll see
whether I can help you."	
"Don't you know how to speak to an officer?"	the young man said angrily. "Now, let's start a-
gain. Have you got change for 10 pence?""No.sir,	" the old soldier answered quickly.
()1. The young officer wanted to telephone his	
A, that he was going to visit her	
B. when his train would leave	
C, the time of his train's arrival at the sta	ition
D. that he was now at the railway station	
()2. He looked around for help because he	
A. didn't have coins for the phone call	B. had no money to make the phone call
C. didn't have the local money	D. wanted to borrow money
()3. The soldier was	
1 1, an	B. doubtful whether he could help him
	D, very rude to the young officer
()4. The young officer was angry because he	believed the old soldier
A. didn't want to help him	B. didn't know how to speak to him
	D. was rude to him

C. polite

)5. The young officer in the story was ____

A. clever

B. stupid

(

D. rude



I.用所给单词或短语的适当形式填空	
question, set up, carry out, mention, dozens of do	ok into-attempt
1. The city several Health Centers for	
2. The government the matter at prese	
3. I would like these eggs.	
4. In order to the experiment he worke	ed late into night.
5. I whether his theory will be accepte	d.
6. He didn't you at first.	
7. This is the person from whom wet	o find out information.
Ⅱ.用适当的介词和关系代词 whom 或 which 完成 T	下列句子
1. The person I spoke just r	now is our manager.
2 The pencil I was writing	broke.
3. The Smiths, I went to the	e concert enjoyed it very much.
4. Her bag she put her book	ks, has not been found.
5. This is the room the great	at man lived.
6. This is the polit we learn	ned the information.
7. She showed us a telescope	_ we looked at the stars.
一问题,采访了某中学的一些学生。回来后,你 1. 一名女生说,英文名字是一种秘密代码, 2. 有些参加英语培训班的同学在交朋友时 3. 少数学生使用英文名字是为将来出国作	,有时用英文名字在电台为朋友点歌比较力便。 ,常用英文名字进行自我介绍。
单元	检测
I. 单项填空(每小题 1 分,共 10 分)	the tree
()1. These branches are, so we	must cut them the tree.
A. disease away from	B. diseased away from
C. diseased down	D. diseasing out of
()2. Weather satellites are used to send	and photos of weather to the
earth.	B. informations, condition
A. information, condition	D. informations, conditions
C. information, conditions	
()3. We should be able to true	C. tell D. speak out
A. say out B. recognize ()4. Let's go to the History Museum	
()4. Let's go to the History Museum, it's closed on Monday.	
, it s closed our wioliday.	

