GO FOR IT!

WORKBOOK

经山东省中小学教材审定委员会 2004 年审查通过 义务教育课程标准实验教科书



八年级 下册

青岛市普通教育教研室 编

山东教育出版社

GO FOR IT!

新课堂 同步引与探究



责任编辑/钱 锋 封面设计/张宪峰 吕祥琪

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义务教育课程标准实验教科书 新课堂同步学习与探究

英语

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致同学

亲爱的同学:

祝贺你步入了一个新的学习起点!在新的学期里,你将在义务教育课程标准实验全面推广的大环境下,与你的老师一起,共同完成本学期的学习任务。

在新课程理念的指导下,老师们正在努力构建新课标倡导的"知识与技能、过程与方法、情感态度价值观"三位一体的教学方式和促进学生全面发展的学习与评价体系,他们对同步练习、拓展与延伸、探索与创新、阶段性测评和学期评价等有了更深层次的理解与认识,相信一定会带给你一种全新的学习方式,帮助你高效地提高学习兴趣和学习能力。为了配合新课改的全面推行并将国家级试验区的教学经验和成果贡献于社会,以配合、辅助你更加有效地学习,我们遴选了国家级实验区部分优秀的骨干教师,在很好地把握课程标准、教材要求,教学方法、学法指导策略,特别是很好地把握本年级学情的基础上编写了本丛书。

本丛书坚持"促进学生全面发展"的教育理念,将学科学习目标和一般性发展目标有机地融合在一起,关注学习过程和学习效果,致力于培养学生良好的学习习惯和学习方法,注重探究和实践,努力造就一代有知识、有能力、有纪律、身心健康的创新型人才。

本丛书在肯定和保持传统习题对双基教学作用的同时,改造和增创了一定数量的符合创新思维和新课程理念的针对性练习题及拓展探究题。同时,在单元检测及期中(末)检测中充分体现评价方法的多样化,力争能将质性的评价方法和量化的评价方法相结合,打破将纸笔考试作为惟一评价手段的传统评价方式,重视和采用开放式的、动态的质性评价方法。

本丛书按单元同步编写,每单元都在配备有适量的针对性练习的同时,根据学习内容的需要适度开发拓展探究题。

"基础训练"是在课堂教学流程的巩固练习环节供同学们运

用本节课所学知识独立完成的内容,用来评价本节课的知识和技能的学习效果。

"拓展与延伸"是供同学们在课后通过综合运用本节课所学知识完成的内容,是用来巩固课堂学习内容,训练、拓展思维及评价培养学习兴趣等进一步教学要求的。

每单元都配有课程目标(教学、学习要求或内容概要)以及单元的学法指导,供学生学习时参考使用。

单元检测及期中(末)检测主要为教师进行统一测试而设计,基础知识所占比重稍大,旨在考察学生再认、再现知识的能力和综合运用所学知识分析、解决问题的能力和创新能力。通过评价,教师可以及时发现学生多方面的潜能、了解学生发展的需求,使每个学生都能通过评价看到自己在发展中的优势,增强继续学习的信心。

书后还配有所有题目的参考答案或提示。

本丛书还配有"学生综合测评记录表",分别记录教师评价、学生自我评价、学生间相互评价,甚至是学生家长参与的评价(书后附页)。

拓展与延伸:通过完形、阅读、写作等形式,培养学生综合运用 所学知识解决实际问题的能力。

多彩的世界:本部分内容,选择了一些与英语语言紧密联系的历史故事、文化、习俗、趣闻等内容,目的是给学生提供开阔视野、拓展思维的素材,为学生创造深入探索和创新的空间。

学习建议及使用方法:本书为同学们自学预习、复习应用和巩固提供了较全面的材料。其中的单元同步训练也可作为达标检测题使用。

由于水平有限,书中难免有不妥之处,欢迎批评指正。

青岛市普通教育教研室 2008年12月

1 元

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Unit 1

Will people have robots?



学习内容

(What to learn?) ******

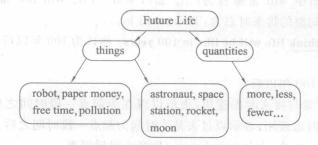


将来你会做些什么?将来的世界会是什么样子?机器人会进入每个家庭吗?请同学们带着这些问题走进本单元,学会说一些预言,谈论一些将来的事情,并能用 yes/no 回答一些简单的问题。谈论上述话题时同学们自然会用到将来时态,同时还要进一步学习一些比较级的知识,了解 more, less, fewer 的用法。

1. 语言目标和重点词语:

- (1) What do you think life will be like in 100 years? Every home will have a robot.
- (2) Will kids go to school? No, they won't. They will stay at home.
- (3) There will be fewer trees.
- (4) 重点词语: predict, prediction, robot, pollution, astronaut, space station, apartment, rocket, moon, keep, come true, worth, fall in love with, building, less, fewer

2. 语言结构:





- (1) 会用 will 说一些预言,谈论一些将来的事情。
- (2) 能用 Yes, ... will. No, ... won't. 回答一些简单的问题。
- (3) 了解 more, less, fewer 的用法。

3. 主要句型:

- (1) What do you think life will be like in 100 years? Every home will have a robot.
- (2) Will kids go to school? No, they won't. They will stay at home.
- (3) Will there be fewer trees? Yes, there will.
- (4) Will there be less pollution? No, there won't. There will be more pollution.
- (5) I think there will be more tall buildings, and there will be fewer cars and more buses.
- (6) Kids will study at home on computers.
- (7) In five years, I'll live in Shanghai.
- (8) I went to Shanghai last year and I fell in love with it.
- (9) I disagree. I think England will win next time.
- (10) What will teenagers do for fun twenty years from now?



学法指导

(How to learn?) ******

1. They will stay at home.

该句子用了一般将来时态。一般将来时表示将要发生的动作或状态。常与 next week/month/year/tomorrow 等表示将来时间的时间状语连用。由 will/shall/be going to+动词原形构成。shall 表将来时,只用于第一人称。will 可用于各种人称。will 还可以表示一种意愿。如:Will you please clean the room? (请打扫房间好吗?) 在口语中 will 常缩写为:'ll。如:I will=I'll。will not 常缩写为:won't。 There be...句型的将来时态为:There will be...。

2. What do you think life will be like in 100 years? 你认为 100 年以后生活会是什么样子?

in 100 years:100 年以后

"in+段时间"常与将来时态连用,表示以现在为起点一段时间之后;"after+段时间"常与过去时态连用,表示以过去某个时间为起点一段时间之后。如:

- (1) He will come back in two hours. 他 2 小时后回来。
- (2) He came back after 2 hours. 他是两小时后回来的。

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What do you think...? 你认为/感觉……怎么样? 图是一菜圆 brid a good (1)

3. People will live to be 200 years old. 人们将活到 200 岁。 indiguals a and sH (2)

live to (be) years old 活到······岁。如是某类)是重 类紫 dis gniob (no) good

Some people can live to be 100 years old, but few people can live to be 500 years old. 有些人能活到 100 岁,但几乎没有人能活到 500 岁。

- 4. 比较 less, fewer, more
 - (1) I have less money than he/him. 我的钱比他少。如此是一个的钱比我多。如此是一个的钱比我多。如此是一个的钱比我多。如此是一个的钱比我多。如此是一个的钱比我多。如此是一个的钱比我多。如此是一个的钱比我多。
 - (2) There are more buildings in this city than in that city. 这个城市的楼房比那个城市多。

less 是 little 的比较级; fewer 是 few 的比较级; more 是 many 或 much 的比较级。

5. fall in love with . . . 爱上……

Last year I visited the art exhibition and fell in love with the work of Picasso(毕加索). 去年我参观了艺术展,爱上了毕加索的作品。

- 6. as well as, too 也
 - (1) He likes this book, and he likes that book, too = He likes this book as well as that book. 他喜欢这本书,也喜欢那本书。
 - (2) She can come here, too. = She can come here as well. 她也能来。
- 7. see sb. do sth. 看见某人<u>做过</u>某事 see sb. doing sth. 看见某人在做某事。
 - (1) I saw her go out. 我看见她出去了。
 - (2) I saw them getting on the bus. 我看见他们在上车。
- 8. with 和 ······ 在一起;有;用,使用;以。如:
 - (1) She lived with her parents. 她和她父母住在一起。
 - (2) a man with a suitcase 拎手提箱的男子
 - (3) Cut it with a knife. 用刀把它切开。
- 9. keep 保持;保存。如:
 - (1) I kept myself warm by walking up and down. 我踱来踱去以暖和身子。



- (1) keep a bird 饲养一只鸟 等社会第一一题题 成为海 * ... slaste also ob and w
- (2) He has a daughter to keep. 他要养活女儿。 way 000 ad of pril liw almost keep (on) doing sth. 继续,重复(做某事)
- 10. come true (梦想)实现;成为现实。如: a sass 001 ad as and man shapen among

三、选择填空。(Choose the best answers.)

) 2. Where will people work 30 years?

- (2) His words came true. 他的话应验了。

一、按	要求写出下列单词的适	当形式。(Write the right form of the given words.)
1.	few (比较级)	an 2 N 1 1 w 2. much (比较级) + m 1 1 2 2 1
3.	many (比较级)	4. little (比较级) dim_ovolut_hd
5.	keep (过去式)	wolandelbas 6. I (反身代词) believ Trasy lead
7.	predict (名词)	8. possible (反义词) 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图
二、英		following into English or Chinese.) and the state of the
ilew a	活到二百岁	
	更多的污染	as that book. 化异烷这个号·世界度影本号。
	更少的汽车	(2) She can come here, too, = 5he can come here
	描述一张图画	see sb. do slb. 看见某人展过某事
	最大的空间站	see sb. doing sth. 有见某人虚假某事。
	饲养宠物	(1) I saw her go out. 英智及根据之口。
	穿着校服上学	(2) I saw them getting on the bus. Teachild like
		with 和······直一起。有:烟,使用z以。如:
	in the future	(1) She lived with her parents. 化电极文量化生
	fall in love with a city	(2) a man with a sufficient 49 f de man a (3)
1(). have family robots	

(Practice makes perfect.) *******

) 1. He lives in apartment himself.

B. a D. these blood (2)

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		A. in	B. on	C. a	fter	D.	for	
(稳捷信意,中文或	
							is saw adult I	
() 4.		this bottle is					
		A. few	B. little	C. f	ewer	D.	less qualification	
() 5.	-Will there 1	be more people in	n 100 ye	ears?			
			, I hope.					
		A. there won	't B. there isn't	C. t	here aren't	D.	they won't	
() 6.	Where there i	sa, th	ere is a	way. (有志:	者事	竟成。)	
		A	tares Ansat aspons	em m	111 (FET AM)	~	a banami vivi s	
() 7.	The man kept	mone	у.			9. Some robots I	
		A. save	B. saved	C. s	aving	D.	saveing	
() 8.		ons have come _					
		A. true	B. truly	C. n	nore truly	D.	much truly	
() 9.	David went to	America last ve				autiful girl and fell in	
		love	her.	adr ball	ople-have ca	poq	ogn gool lo sysb	
		- Taly					even days playin no	
() 1(_ computer himself.	
	,							
m	Ma j				leo worg s			
Щ			(Rewrite the sen					
			ess pollution in c					
		there there					y? dozaoli, there	
		hi Jud Jyaw am			ra oriw slige			
	2.		nore highways in	2 years	s. (改为否定	[句]		
		There	more	highwa	ays in 2 year	s.	A. A. A.	
	3.	They will take	cars to go sights	eeing.	(就划线部分	提问) A some alone	
		a route -	they do?					
	4.	4. We will have a relaxing vacation next month. (就划线部分提问)						
			we have a re				and the second s	
	5.						部分提问)	
		will						



五	、单词拼写。(Complete the sentences a	according to the Chines	e or the initial letters given.)
	根据句意、中文或英文首字母提示	填入适当的英语单词	C 73, Will there
	1. At the weekends, she'll be abl		
	2(预测) the futur	e can be difficult.	() 1. The water in this
	3. It's p for him to be la	ate again.	
	4. If there are (man	ny) trees, there will	l be less pollution.
	5. Yang Liwei is an a		
	6. It takes about 2 hours to f		
	7. People w use the mor	ney in the future. E	verything will be free.
	8. My friend k a pe	et in his house last y	ear.
	9. Some robots look like h	, and some look	like snakes.
	10. We should think of ways to st	op p qoney	o make our world cleaner.
六	、完形填空。(Cloze test.)		
	tore maly D, much truly	traly- C. n	A. true
	All over the world men and		
	days of long ago, people have ca		1011
	even days playing games. Sports		
	playing games, people 3	a lot. This is good	for their 4. Many
	people enjoy sports by 5 c		8, , , , , ,
	Games and sports grow out		
	people work to catch fish. Somet		
	Arab people are famous for their		
	Horseback riding is a very ex		
	are work for many people who m		
	people they are 10	highways in 2 year.	2. There will be more
() 1. A. weeks D. days	C. hours	D. minutes
() 2. A. alone B. happily	C. easily	D. hard
() 3. A. study B. watch	C. stand	D. move
() 4. A. health B. family	C. games	D. children
() 5. A. watch B. watching		
() 6. A. work B. sport		
() 7. A. animals B. boats		
() 8. A. fish B. horses	C. food	D. games

Unit One

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BIH MINING CONTRACTOR OF THE PROPERTY OF THE P	
9. A. clo	thes B. food C. books D. drink
) 10. A. sp	ports B. schools C. subjects D. homes
	Post with the state of the state of the state will help ped
用所给的单	单词填空。 They can be however, help us has lot of different miles.
an visit	doctor college future crazy will have
Dear Anita	
In you	ur last letter you asked me about my plans for the 1
First, I wi	ll finish high school. Then I will go to 2 and study to be
doctor. I	won't get married right away because it takes a long time to become
3	I want to help sick people. I am going to learn a lot abou
illnesses. become ve	Maybe I will find a treatment for cancer. I will be famous and I wirry rich.
After	I become a successful doctor, I will get married. I want to marry a
interesting	person. For example, my wife might be 4 artist. We wi
	a wonderful life together. I think we 6 have one or tw
children. 1	Doctors get paid quite a lot, so I think we will have a nice house. W
will travel	a lot. I want to 7 Australia, Europe and Africa.
Are th	hese plans, or dreams? Do they sound 8 to you? Writ
soon and t	ell me about your plans. As a see almost glad may yoully As agree

七、阅读理解。(Reading comprehension.)

vol. I with the well-year well in the Achte Bur they lave a lock that or . The

People began to make robots about several hundred years ago. In the past, some of the early ones looked like animals or humans. However, they couldn't talk and were pretty <u>dumb</u>. They worked like clocks and did the same things over and over.

send electricity into the hoggetardal stage a Your friend,

Now modern robots don't always look like people. Some are like big machines; others are nothing but long arms attached to boxy (像箱子一样四方的) bodies. However, modern robots are smart. Some can solve problems on their own. Their brains are computers and their eyes are sensors (传感器). Motors help them move.



In the future, robots will learn from their mistakes more than they do now. They will be smarter. It's possible that we will have robot judges, robot household workers, and robot factory workers. Robots will help people to do more things.

hold workers, and robot factory workers. Robots will help people to do mothings. 阅读短文,根据短文内容选择最佳答案。 () 1. How long is the history of robots? A. Hundreds of years. C. Seven hundred years. () 2. What's the possible meaning of "dumb"?

- A. Talking like people.

 C. Unintelligent (缺乏才智的).
- () 3. Most robots look like people _____.
- A. in the past B. now C. in the future
- () 4. Which of the following is false about modern robots?
- A. Some robots can solve problems on their own.
- B. Some robots are like big machines. Amp big 198 2101000 . sambling
 - C. Some robots' brains are sensors.
- () 5. What can't robots do in the future according to the passage?
 - A. They can help people do house work. g moy mode am list bus noos
 - B. They can work in factory.
 - C. They can have brains as people.

B. Reading comprehension, B.

Robots seem very new to most people. But they have a long history. The first one was made by a Greek inventor. You may see robots in some films. The robots in these films are stronger, faster and cleverer than people in real life. Most robots are used in factories. They are used to do many dangerous, difficult or boring jobs. Some people can't look after themselves and robots are used to help them. For example, some people can't see, many of these people use a dog to help themselves move around. This dog is called a guide dog. Scientists are making a robot to help them. In the future robot dogs might take the place of these guide dogs.

Robots are also used in American hospitals. At one hospital, a robot takes

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meals from the kitchen to the sick people's rooms. It never loses its way because it has a map of the hospital in its computer system.

In the future, robots will work in space. But robots will never take the place of human help. They can, however, help us in a lot of different ways.

Biand or sit impactations. The me, (T)误(F)。 The me, (T) 误(F)。 The me, (T) 误(F) 证明。 The me, (T) 记录 The

- (as) 1. Robots have a long history. evon of eval a now elgoed tast os (AJIII)
- () 2. The first robots was invented by a Greek.
- () 3. Robots can only be seen in films.
- () 4. Robots can help some people look after themselves.
- () 5. Robots can help humans a lot both now and in the future.

country. North and South America will be one one country. There will be lewer wars.

Geography

Water will cover many low places in the world. For example, many low areas next to oceans (海洋) will be under water. However, the mountains in the Hawaiian Islands will rise up (升起) and these islands will become much larger.

Health .

Doctors will be able to predict and prevent (阻止) illnesses. Doctors won't need to cut into people's bodies to treat (治疗) illnesses. They will use special machines that send electricity into the body, and people will become healthy. There won't be any more dangerous diseases, such as cancer (癌症).

Homes

People will live in cheap houses made from a strong kind of paper. They will be able to move the walls of their houses and make the rooms larger and smaller. Everyone will have robots at home. These robots will clean the house, cook the food, and take care of the garden.

Pollution

There will be much less pollution, because people will use more clean electricity (电). There will be more trees so the air will be better.

Food

People will eat different kinds of food from everywhere in the world. People will grow very large fruits and vegetables in glass house. These will be two