高级中学课本

英语

第三册

人人名意大米州社

高级中学课本

英 语

(供高中开始学习英语的班级用)

第三册

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LESSON ONE

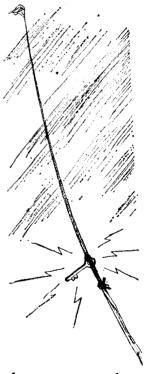
The First Lesson

Text

Ben Flies a Kite

In Benjamin Franklin's time few people knew much about electricity. But scientists all over the world were studying it. Ben was one of them.

Lightning was like electricity. But was it electricity? If only Ben could prove it. Suddenly he had an idea. Why not make an experiment with a kite? So he made a kite out of a piece of silk. At the end of the kite string he tied a silk ribbon, because silk does not conduct



electricity. He also tied a key at the very end of the kite string.

One day, thick black clouds covered the sky. There were flashes of lightning and much thunder. Ben and his son took their kite to a field. Soon the kite was high up in the air.

It was raining, so Ben and his son went and stood under a hut. Ben held the silk ribbon in his hand.

Lightning flashed again and again. Suddenly the very small threads on the wet kite string stood up straight. Ben knew that something was happening. He put his hand near the key. Sparks flew out from the key. "Oh!" he cried as he quickly took his hand away. "I got a shock! But I can prove it now! Lightning is electricity!"

Soon after this Ben made the lightning rod. People put lightning rods on many houses and tall buildings. When lightning strikes the rods, it passes through the wire down to the ground. This saves the houses and buildings from the danger of lightning.

Dialogue

Is It the Right House?

Fred: This must be Uncle Ben's house. It's No. 37.

Peter: It can't be. He said his is a large white house. And this is a small yellow one.

Fred: But it's the right number.

Peter: But this may not be the right street.

He said three blocks from New York

Avenue.

Fred: Well, let's walk to the next block.

Peter: All right. But maybe we should ask somebody.

Fred: Look, there it is. There's No. 37. And it's a large white house. This must be the right one.

Peter: Let's ring the bell and see.

WORDS AND EXPRESSIONS

electricity [ilek'trisiti] n. 电;电学 scientist $\lceil \lceil saientist \rceil \rceil n$. (自然)科学家 lightning ['laitnin] n. 闪电 adj. 闪电的 prove [pru:v] vt.证明,证实 experiment [iks'periment] n. 实验;试验 silk n. 丝绸 string n. 线;细绳;带子 tie vt. (用带、绳、线等)系, 拴,扎;把(带子等)打结 n. 带子: 领结 ribbon ['ribən] n. 缎带,丝带 conduct [kən'dAkt] vt. 传导,传(热、电等) cloud ['klaud] n. 云 flash n. 闪光 vi.一闪、闪亮 vt. 使闪光 thunder [' θ_{Λ} ndə] n. 雷,雷声 hut [hat] n. 小屋; 棚屋

hold [hauld] (held, held) vt. 提住; 拿住; 举行 n. 抓住 thread $\lceil \theta \operatorname{red} \rceil n$. 线;纤维;细丝 straight [streit] adv. 直; 坦率地 adj. 直的 spark n. 火花、火尾 shock n. 震动; 由击 rod n. 棒; 竿 building ['bildin] n. 建筑物 strike (struck, struck) vt. 打: 击 wire['waiə]n. 金属线; 金属 丝(如钢丝、铁丝、铜丝等) ground [graund] n. 地面 number [' $n_{\Lambda}mb_{\theta}$] n. 数字 block n. 两条街间的距离; 街区 avenue ['ævinju:] n. 大街; 两边有树的道路 | ring (rang, rung) vt.

按(铃),摇(铃);敲(钟) n. 按铃;打电话 bell n. 钟;铃;门铃

if only 只要 have(get) an idea 有了主意 make an experiment 做实验

make ... out of ...
用……制造出……
again and again
再三地; 反复地
lightning rod 避雷针
save ... from danger
救……脱险

NOTES

1. in Benjamin Franklin's time 在本杰明·富兰克林时代。

time 在这里是"时期,时代"的意思。

Benjamin Franklin ['bendʒəmin 'fræŋklin] 本 杰明·富兰克林 (1706—1790), 美国杰出的科学家和政治家。1752年7月, 他利用风筝做了一次在当时震动全球的吸取天电的实验。

Ben (本)是 Benjamin 的昵称。

2. If only Ben could prove it! 本要是能证实它就好了! if only 要是……就好了。如:

If only he comes in time. 他要是能及时来就好了! (但愿他能及时来!)

- 3. Suddenly he had an idea. 突然他想出了一个主意。
 to have an idea = to get an idea 想出(有)了
 主意(办法)。
- 4. Why not make an experiment with a kite? 为什么

不能用风筝做个实验呢?

Why not ...? 为什么不……? 如:

Why not try again? 为什么不再试一下?

5. So he made a kite out of a piece of silk. 于是, 他 就用一块绸子做了个风筝。

to make ... out of ... 用……做(制造)……

如: He made a chair out of some old boxes. 他用几只旧箱子做了一把椅子。

6. He also tied a key at the very end of the kite string. 他还在风筝线的最末端系上一把钥匙。

end 作名词用是"末端,尽头;尖,梢"的意思。

very 在这里是形容词,它与 the, this, my, your 等连用,以加强语气,表示"最"、"正是"、"恰好"等意思。又如:

He came in at the very moment. 正在那时,他 走了进来。

- 7. There were flashes of lightning and much thunder. 电光闪闪, 雷声隆隆。
- 8. Suddenly the very small threads on the wet kite string stood up straight. 突然, 淋湿了的风筝线上那些非常小的纤维直竖了起来。

(注: 富兰克林放风筝用的线是麻绳做的,上面有许 多松散的纤维。经雨淋湿后,纤维是躺倒的。风筝 遭雷 电击后,电从风筝传到麻绳上,绳上的纤维因带电而直竖 起来。)

- 9. I got a shock! 我触电了!
 to get a shock 触电, 遗电击。
- 10. This saves the houses and buildings from the danger of lightning. 这就使房屋 和建筑 物免遭雷电轰击 的危险。
- 11. No. 37 (读作 number thirty-seven) (第) 37 号。

No. 是 number 的缩写。意思是"……号", "(报刊等的)……期", "(电车、公共汽车)……路"。如:

No. 52 Nanjing Road 南京路 52号

Room No. 6

6 号房间

Bus No. 10

10 路公共汽车

GRAMMAR

The Modal Verbs (II)

情态动词(二)

第二册中讲过情态动词 can, may, must 的一些基本用法,这里再讲讲它们的其他一些用法。

-, can

常用于否定句, 疑问句或感叹句, 表示怀疑、惊异等。 如:

He can't be in the office now.

他现在不会在办公室里。

Can it be true? 这能是真的吗?

How can you be so careless! 你怎么这么粗心!

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二、may

常用来表示可能。may 只能用于陈述句(肯定或否定),不能用于疑问句。如:

He may come today. (= Perhaps he will come today.)

今天他可能来。

They may not come tomorrow. 明天他们可能不来。

三、must

可以表示揣测, 意思是"一定……"。must 只用于肯定句, 表示的语气比 may 肯定得多。如:

This book must be yours. 这本书一定是你的。

He must be in the teachers' office.

他一定在教师办公室里。

注意下列句子的含意:

Can Wang Gang be in the room? 王钢会在房间 里吗?

He may be in the room. 他可能在房间里。

He may not be in the room. 他可能不在房间里。

He can't be in the room. 他不可能在房间里。
He must be in the room. 他一定在房间里。
要特别注意 can not 和 may not 的不同。如:
He can't be only fifteen. 他不可能只有十五岁。
He may not be only fifteen. 他可能不只十五岁。

EXERCISES

1. Give the three forms of the following verbs after the model:

Model: come - comes - coming - came do go sing take write give eat meet hear ring feel find get make put stand begin swim flv teach

- 2. Make sentences after the models:
 - A. Model: This may be important.

 This may not be important.

 Can this be important?
 - 1) This building may be in danger.
 - 2) You may prove it.
 - 3) Their experiment may be quite useful.
 - B. Model: It must be electricity.

 It cannot be electricity.

 Can it be electricity?
 - 1) This must be Li Ping's exercise-book.
 - 2) There must be a mistake.
 - 3) He must be a scientist.
- 3. Fill in the blanks with can, may, must:
 - A: Excuse me. What time is it?
 - B: It's half past eight.

A:	How		it b	e so	late?	I	was	out	at	eight.	Ιŧ
		be al	oout	eigh	t ten	OI	so.				

B: ___ it be so early?

A: Sure.

B: Then my watch ___ be fast.

A: Maybe so. I hope I won't be late for the sports-meet (运动会).

B: You ___ not be late. The sports-meet doesn't begin until nine.

A: So there's more than enough time. I won't need to hurry.

B: But 1 ___ go now. I have a class meeting (会议) at a quarter to nine. See you this afternoon.

A: See vou.

- 4. Answer the following questions:
 - 1) Who was Benjamin Franklin?
 - 2) Did scientists know much about electricity in Benjamin Franklin's time? Were many of them studying electricity then?
 - 3) What did Ben know about lightning? Was lightning electricity?

What did he do to prove it?

- 4) How did he make the kite for the experiment?
- 5) What was the weather like when both father and son took their kite to a field?

6) Where did Ben and his son stand after it began to rain?

And what did the father hold in his hand?

- 7) What happened to the kite string suddenly?
- 8) Ben put his hand near the key, didn't he? What happened to the key?
- 9) What did he prove at last?
- 10) A lightning rod can save a house or building from the danger of lightning, isn't that right? How?
- 5. Put the following into English:
 - 1) 我不太懂音乐。
 - 2) 全世界的人都知道这位科学家。
 - 3) 我要是能再见到他该多好阿。
 - 4) 你记不起这个单词,是吗? 为什么不去问老师?
 - 5) 老师在用盐做实验, 学生们仔细看着。
 - 6) 两位加拿大妇女救了那个男孩, 使他脱离了危险。
- 6. Read the following in pairs:

Jack: Helio, Mike! Which is the longest word in English?

Mike: I don't know. Do you?

Jack: Yes, I do.

Mike: Well, what is it?

Jack: "Smiles."

Mike: That isn't very long. Only six letters.

Jack: Ah, but there's a mile between the first and the last letters, you see.

Mike: Which word is shorter if you put another syllable on the end?

Jack: Oh there's no answer to that question. You can't make a word shorter by putting a syllable on the end?

Mike: Oh yes, you can. It's the word "short". If you put the syllable "er" on the end, it's shorter.

letter ['letə] n. 字母 syllable ['siləbl] n. mile n. 英里 音节

LESSON TWO

The Second Lesson

Text

It's Unfair

Jenny was often late for school. One morning, when she came in late, Mr Black, her teacher, got angry. "I'll write to your father if you aren't here on time tomorrow," he told her.

The next day she got up very early and went to school without breakfast. When the bell rang, she was waiting in her seat. The door opened and the teacher came in. But it wasn't Mr Black. It was Miss Green. Mr Black was ill, so she was taking his class instead. How disappointed Jenny was!

The next morning Jenny got up even earlier. Just before she got to the school gate, she stopped. On the ground there was a wallet.