# Review Exercise G: Three-Word Phrase Story—Three Little Pigs CD 4 Track 1

Notice where there are patterns, where the words change, but the rhythm stays the same (straw-cutting tools, woodcutting tools, bricklaying tools). Read the story aloud.

Once upon a time, there were *three little pigs*. They lived with their *kind old mother* near a *large*, *dark forest*. One day, they decided to build *their own houses*. The *first little pig* used straw. He took his *straw-cutting tools* and his *new lawnmower*, and built a *little straw house*. The *second little pig* used sticks. He took his *woodcutting tools* and some *old paintbrushes* and built a *small wooden house*. The *third little pig*, who was a *very hard worker*, used bricks. He took his *bricklaying tools*, an *expensive mortarboard*, and built a *large brick house*. In the forest, lived a *big bad wolf*. He wanted to eat the *three little pigs*, so he went to *the flimsy straw abode* and tried to blow it down. "Not by the hair of my *chinny chin chin*!" cried the *three little pigs* ran to the *rickety wooden structure*, but the *big bad beast* blew it down. The *three little pigs* ran to the *rickety wooden structure*, but the *big bad wolf* blew it down, too. Quickly, the *three little piggies* ran to the *sturdy brick dwelling* and hid inside. The *big bad wolf* huffed and he puffed, but he couldn't blow the *strong brick house* down. The *three little pigs* laughed and danced and sang.

### Review Exercise H: Sentence Balance—Goldilocks CD 4 Track 2

One of the most fascinating things about spoken English is how the intonation prepares the listener for what is coming. As you know, the main job of intonation is to announce new information. However, there is a secondary function, and that is to alert the listener of changes down the road. Certain shifts will be dictated for the sake of sentence balance. Set phrases and contrast don't change, but the intonation of a descriptive phrase will move from the second word to the first, without changing the meaning. The stress change indicates that it's not the end of the sentence, but rather, there is more to come. This is why it is particularly important to speak in phrases, instead of word by word.

When we practiced **Gold**ilocks and the Three **Bears** the first time, on page 34, we had very short sentences so we didn't need sentence balance. All of the underlined descriptive phrases would otherwise be stressed on the second word, if the shift weren't needed.

There is a <u>little girl</u> called Goldilocks. She is <u>walking through</u> a sunny forest and sees a <u>small</u> house. She <u>knocks</u> on the door, but no one answers. She <u>goes inside</u> to see what's there. There are <u>three chairs</u> in the <u>large room</u>. Goldilocks sits on the <u>biggest chair</u>. It's <u>too high</u> for her to <u>sit</u> on. She sits on the <u>middle-sized</u> one, but it's is <u>too low</u>. She sits on the <u>small chair</u> and it is <u>just right</u>. On the table, there are <u>three bowls</u> of porridge. She tries the <u>first one</u>, but it is <u>too hot</u> to swallow. The <u>second one</u> is <u>too cold</u>, and the <u>third one</u> is <u>just right</u>, so she eats it all. <u>After that</u>, she <u>goes upstairs</u> to <u>look around</u>. There are <u>three beds</u> in

the *bedroom*. She <u>sits down</u> on the *biggest one*. It's <u>too hard</u> to <u>sleep on</u>. The <u>middle-sized</u> bed is too <u>soft</u>. The <u>little one</u> is just <u>right</u>, so she <u>lies down</u> and falls <u>asleep</u>.

In the *meantime*, the family of *three bears* comes home — the *Papa bear*, the *Mama bear*, and the *Baby bear*. They *look around* and *say*, "Who's been sitting in our chairs and eating our porridge?" Then they *run upstairs* and *say*, "Who's been sleeping in our beds?" *Goldilocks wakes up* when she hears all the noise and is *so scared* that she *runs out* of the house and never *comes back*.

### **Four-Word Phrases**

# **Review Exercise I: Multiple Modifiers with Set Phrases CD 4 Track 3**

When you continue to modify a set phrase, you maintain the original intonation pattern and simply add an additional stress point.





## **Modified Set Phrase** Remodified Set Phrase

1.	It's a short <b>finger</b> nail.	It's a <b>really</b> short <b>finger</b> nail.
2.	It's a banana <b>pan</b> cake.	It's a tasty banana pancake.
3.	It's a leaky <b>hot</b> tub.	It's a <b>leaky</b> old <b>hot</b> tub.
4.	It's a new <b>hard</b> drive.	It's a <b>brand</b> new <b>hard</b> drive.
5.	It's a long <b>back</b> bone.	It's a <b>long</b> , hard <b>back</b> bone.
6.	It's a wrinkled <b>playing</b> card.	It's a wrinkled, old playing card.
7.	It's a bright <b>spot</b> light.	It's a <b>bright</b> white <b>spot</b> light.
8.	It's the new <b>phone</b> book.	It's a <b>new</b> age <b>phone</b> book.
9.	It's a	It's a
10.	It's a	It's a
11	It's a	It's a

# **Review Exercise J: Compound intonation of Numbers**

CD 4 Track 4

In short phrases (#1 and #2), ~teen can be thought of as a separate word in terms of intonation. In longer phrases, the number + ~teen becomes one word. Repeat after me.

- 1. How **old** is he? He's four**teen**. [for**téen**] He's **for**ty. [**fór**dy]
- 2. How long has it been? 3. Fourteen years. Forty years.
  - 3. How old is he?
    He's fourteen years old.
    He's forty years old.

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# Review Exercise K: Modify ing Three-Word Set Phrases CD 4 Track 5

When you continue to modify a set phrase, you maintain the original intonation pattern and simply add an unstressed modifier.





### **Three-Word Set Phrase**

### **Modified Three-Word Set Phrase**

1.	It's a <b>finger</b> nail clipper.	It's a new <b>finger</b> nail clipper.
2.	It's a pancake shop.	It's a good pancake shop.
3.	He's a <b>hot</b> tub maker.	He's the best <b>hot</b> tub maker.
4.	It's a <b>hard</b> drive holder.	It's a plastic <b>hard</b> drive holder.
5.	It's a <b>back</b> bone massage.	It's a painful <b>back</b> bone massage.
6.	It's a playing card rack.	It's my best <b>playing</b> card rack.
7.	It's a <b>spot</b> light bulb.	It's a fragile <b>spot</b> light bulb.
8.	It's a <b>phone</b> book listing.	It's an unusual <b>phone</b> book listing.
9.	It's a	It's a
10.	It's a	It's a
11.	It's a	It's a

# Review Exercise L: Four-Word Phrase Story—Little Red Riding Hood CD 4 Treck 6

Repeat after me.

Once upon a time, there was a *cute little redhead* named *Little Red Riding Hood*. One day, she told her mother that she wanted to take a *well-stocked picnic basket* to her *dear old grandmother* on the other side of the *dark, scary Black Forest*. Her mother warned her not to talk to strangers — especially the *dangerous big bad wolf*. *Little Red Riding Hood* said she would be careful, and left. Halfway there, she saw a *mild-mannered hitchhiker*. She pulled over in her *bright red sports car* and offered him a ride. Just before they got to the *freeway turnoff* for her *old* 

grandmother's house, the heavily bearded young man jumped out and ran away. (Was he the wolf?) He hurried ahead to the waiting grandmother's house, let himself in, ate her, and jumped into her bed to wait for Little Red Riding Hood. When Little Red Riding Hood got to the house, she was surprised, "Grandmother, what big eyes you have!" The wolf replied, "The better to see you with, my dear..." "But Grandmother, what big ears you have!" "The better to hear you with, my dear..." "Oh, Grandmother, what big teeth you have!" "The better to eat you with!" And the wolf jumped out of the bed to eat *Little Red Riding Hood*. Fortunately for her, she was a *recently* paid-up member of the infamous National Rifle Association so she pulled out her brand new **shotgun** and shot the wolf dead. 113

#### **Review Exercise M: Building Up to Five-Word Phrases** CD 4 Track 7

Repeat after me, then pause the CD and write your own phrases, using the same order and form.

noun

adjective

-			
3.	It's a <u>new <b>pot</b></u> .		descriptive phrase (noun)
4.	It's <u>brand <b>new</b></u> .		descriptive phrase (adjective)
5.	It's a <b>brand</b> new <b>pot</b> .		modified descriptive phrase
6.	It's a <u>teapot</u> .		two-word set phrase
7.	It's a new teapot.		modified set phrase
8.	It's a <b>brand</b> new <b>teapot</b> .		modified set phrase
9.	It's a <u>teapot lid</u> .		three-word set phrase
10.	It's a new teapot lid.		modified three-word set phrase
11.	It's a <b>brand</b> new <b>tea</b> pot lid.		modified three-word set phrase
1. 2. 3. 4. 5. 6. 7. 8. 9. 10.			adjective descriptive phrase (noun) descriptive phrase (adjective) modified descriptive phrase two-word set phrase modified set phrase
1. 2. 3. 4. 5.		2. 3. 4.	
6.		6	
7.		7	
8.		8	
9.		9	
10.		10	
11.		11.	
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1.

2.

It's a **pot**.

It's <u>new</u>.

Now, let's dissect a standard paragraph, including its title, as we did in Review Exercise 1. First—in the boxes in the first paragraph, decide which is a descriptive phrase, which is a set phrase, and where any additional stress might fall. Remember, descriptive phrases are stressed on the second word and set phrases on the first. Use one of your colored markers to indicate the stressed words. Second—go through the paragraph and mark the remaining stressed words. Third—put slash marks where you think a short pause is appropriate. Listen as I read the paragraph.

× Pause the CD and do the written exercises including intonation, word groups, liaisons, [æ], [ä], and the American T.

# 1. Two-word phrases, intonation and phrasing

# **Ignorance on Parade**

You say you don't know a proton from a crouton? Well, you're not the only one. A recent nationwide survey funded by the National Science Foundation shows that fewer than 6 percent of American adults can be called scientifically literate. The rest think that DNA is a food additive, Chernobyl is a ski resort, and radioactive milk can be made safe by boiling.\* *Judith Stone | 1989 Discover Publications* 

## 2. Word Connections

## Ignoran sän Parade

You say you don't know a proton from a crouton? Well, you're not the only one. A recent nationwide survey funded by the National Science Foundation shows that fewer than 6 percent of American adults can be called scientifically literate. The rest think that DNA is a food additive, Chernobyl is a ski resort, and radioactive milk can be made safe by boiling.

# 3. [x, [a], [a]

## Ignərənce än Pərade

You say you don't know a proton from a crouton? Well, you're not the only one. A recent nationwide survey funded by the National Science Foundation shows that fewer than 6 percent of American adults can be called scientifically literate. The rest think that DNA is a food additive, Chernobyl is a ski resort, and radioactive milk can be made safe by boiling.

### 4. The American T

### Ignorants on Parade

You say you don't know a proton from a crouton? Well, you're not the only one. A recent nationwide survey funded by the National Science Foundation shows that fewer than 6 percent of American adults can be called scientifically literate. The rest think that DNA is a food additive, Chernobyl **is** a ski resort, and radioactive milk can be made safe by boiling.

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# **Review Exercise 10: Ignorance on Parade Explanations.**

CD 4 Track 9

Here, go over each topic, point by point.

### 1. Two-word phrases, intonation and phrasing

a proton from a crouton? (contrast)
Well, you're not the only one. (contrast)
A recent nationwide survey (modified descriptive phrase)
National Science Foundation (modified set phrase)
6 percent of American adults (descriptive phrase with sentence balance)
scientifically literate (descriptive phrase)

The **rest** think (contrast)
DNA (acronym) **food** additive (set phrase) **ski** resort (set phrase)
radioactive **milk** (descriptive phrase)

### Ignorance on Parade(stop)

You say you don't know a proton from a crouton? (pause) Well, (pause) you're not the only one. (pause) A recent nationwide survey (pause) funded by the National Science Foundation (pause) shows that fewer than 6 percent of American adults (pause) can be called scientifically literate. (stop) The rest think (pause) that DNA is a food additive, (pause) Chernobyl is a ski resort, (pause) and radioactive milk (pause) can be made safe by boiling.

### 2. Word Connections

## Ignoran sän Parade

You sa<sup>(y)</sup>you don<sup>(t)</sup>knowa **pro**ton froma **crou**ton? **Well,** you're no<sup>(t)</sup>the<sup>(y)</sup>**only** one. A **re**cen<sup>(t)</sup>nationwide**sur**vey funded by the National**S**ci<sup>(y)</sup>ence Foundation showzthat fewer than**six** percen'v'merica na**dults** can be calledscientifically **lit**erate. The **ress**think that Dee<sup>(y)</sup>ɛNA<sup>(y)</sup>iza **foo** dadditive, Cher**no**byliza **ski** resort, and radi<sup>(y)</sup>o<sup>(w)</sup> active **milk** can be made**safe** by boiling.

## 3. [a], [a], [a]

## Ignərənce än Pərade

You say you dont know a **pro**tan fram a **croo**tan? Well, yer nat thee<sup>(y)</sup>**only** wan. a **res**ant nashanwide **srvey** fandad by the Næshanal **Sci**<sup>(y)</sup>ans Fæondashan showz that fewar than **6** preen av ameracan **adalts** can be called sci<sup>(y)</sup>antifaklee **lid**erat. The **rest** think that Dee Yeh **Nay**<sup>(y)</sup>iza **food** æddatv, Chrnobl iza **skee** razort, an radee<sup>(y)</sup>o<sup>(w)</sup> æctav **milk** can be made **safe** by **boiling**.

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# Review Exercise 10: Ignorance on Parade Explanations continued CD 4 Track 9

#### 4. The American T

### **Ignorants on Parade**

You say you don<sup>(t)</sup> know a **pro**Ton from a **crou**Ton? Well, you're nä<sup>(t)</sup> the **only** one. **A re**cen<sup>(t)</sup> nationwide **sur**vey funded by the National **Sci**ence Foundation shows tha<sup>(t)</sup> fewer than **6** percen of American adulTs can be called scienTifically liderə<sup>(t)</sup>. The **ress** think tha<sup>(t)</sup> DN**A** is a **food** addidive, Chernobyl is a **ski** resor<sup>(t)</sup>, and radioakdiv **milk** can be made **safe** by **boil**ing.

#### 5. Combined

#### Ignərən sän Pərade

You sa<sup>(y)</sup>you don<sup>(t)</sup>no we **pro**tän freme **croo**tän?(stop)Well,(pause)yer nät thee<sup>(y)</sup> **only** wen. (pause) **rees**en<sup>(t)</sup> nashenwide **srvey**(pause) fended by the Næshenel **Sci**(y) ens Fæondashen(pause) shoz the<sup>(t)</sup> fewer then **6** procene vemerece ne**delts**(pause) cen be cälld sci(y) entifektee **lid**eret. (stop) The **ress** think(pause) the<sup>(t)</sup> Dee Yeh **Nay**(y) ize **foo** dæddetv, (pause) Chr**no**be lize **skee** rezort, (pause) en raydee(y) o(w) æctev **milk** (pause) cen be made **safe** by boiling.

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I'd like you to consider words as rocks for a moment. When a rock first rolls into the ocean, it is sharp and well defined. After tumbling about for a few millennia, it becomes round and smooth. A word goes through a similar process. When it first rolls into English, it may have a lot of sharp, well-defined vowels or consonants in it, but after rolling off of a few million tongues, it becomes round and smooth. This smoothing process occurs when a tense vowel becomes reduced and when an unvoiced consonant becomes voiced. The most common words are the smoothest, the most reduced, the most often voiced. There are several very common words that are all voiced: *this, that, the, those, them, they, their, there, then, than, though.* The strong words such as *thank, think,* or *thing,* as well as long or unusual words such as *thermometer* or *theologian,* stay unvoiced.

The sound of the TH combination seems to exist only in English, Greek, and Castillian Spanish. Just as with most of the other consonants, there are two types—voiced and unvoiced. The voiced TH is like a D, but instead of being in back of the teeth, it's 1/4 inch lower and forward, between the teeth. The unvoiced TH is like an S between the teeth. Most people tend to replace the unvoiced TH with S or T and the voiced one with Z or D, so instead of thing, they say sing, or ting, and instead of that, they say zat or dat.

To pronounce TH correctly, think of a snake's tongue. You don't want to take a big relaxed tongue, throw it out of your mouth for a long distance and leave it out there for a long time. Make only a very quick, sharp little movement. Keep your tongue's tip very tense. It darts out between your teeth and snaps back very quickly—thing, that, this. The tongue's position for the unvoiced TH is similar to that of S, but for TH the tongue is extended through the teeth, instead of hissing behind the back of the teeth. The voiced TH is like a D except that the tongue is placed between the teeth, or even pressed behind the teeth. Now we're ready for some practice.

# **Exercise 7-1: The Throng of Thermometers**11

CD 4 Track

I'm going to read the following paragraph once straight through, so you can hear that no matter how fast I read it, all the THs are still there. It is a distinctive sound, but, when you repeat it, don't put too much effort into it. Listen to my reading.

The throng of thermometers from the Thuringian Thermometer Folks arrived on Thursday. There were a thousand thirty-three thick thermometers, though, instead of a thousand thirty-six thin thermometers, which was three thermometers fewer than the thousand thirty-six we were expecting, not to mention that they were thick ones rather than thin ones. We thoroughly thought that we had ordered a thousand thirty-six, not a thousand thirty-three, thermometers, and asked the Thuringian Thermometer Folks to reship the thermometers; thin, not thick. They apologized for sending only a thousand thirty-three thermometers rather than a thousand thirty-six and promised to replace the thick thermometers with thin thermometers.

 $\underline{\mathbf{th}} = \text{voiced (17)} \qquad \underline{\mathbf{th}} = \text{unvoiced (44)}$ 

# Run Them All Together [runnemälld'gether]

As I was reading, I hope you heard that in a lot of places, the words ran together, such as in *rather than*. You don't have to go way out of your way to make a huge new sound, but rather create a smooth flowing from one TH to the next by leaving your tongue in an anticipatory position.

As mentioned before (see Liaisons, page 63), when a word ends in TH and the next word starts with a sound from behind the teeth, a combination or composite sound is formed, because you are anticipating the combination. For example: *with-lemon*; not *with lemon*.

# **Anticipating the Next Word**

The anticipation of each following sound brings me to the subject that most students raise at some point—one that explains their resistance to wholly embracing liaisons and general fluency.

People feel that because English is not their native tongue, they can't anticipate the next sound because they never know what the next word is going to be.

Accurate or not, for the sake of argument, let's say that you do construct sentences entirely word by word. This is where those pauses that we studied come in handy. During your pause, line up in your head all the words you want to use in order to communicate your thought, and then push them out in groups. If you find yourself slowing down and talking...word...by...word, back up and take a running leap at a whole string of words.

Now, take out your little mirror again. You need it for the last exercise in this chapter, which follows.

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# **Exercise 7-2: Targeting The TH Sound** 12

CD 4 Track

In order to target the TH sound, first, hold a mirror in front of you and read our familiar paragraph silently, moving only your tongue. It should be visible in the mirror each time you come to a TH. Second, find all of the THs, both voiced and unvoiced. Remember, a voiced sound makes your throat vibrate, and you can feel that vibration by placing your fingers on your throat. There are ten voiced and two unvoiced THs here. You can mark them by underscoring the former and drawing a circle around the latter. Or, if you prefer, use two of your color markers. Pause the CD to mark the TH sounds. Don't forget to check your answers against the Answer Key, beginning on page 193.

Hello, my name is \_\_\_\_\_\_. I'm taking American Accent Training. There's a lot to learn, but I hope to make it as enjoyable as possible. I should pick up on the American intonation pattern pretty easily, although the only way to get it is to practice all of the time. I use the up and down, or peaks and valleys, intonation more than I used to. I've been paying attention to pitch, too. It's like walking down a staircase. I've been talking to a lot of Americans lately, and they tell me that I'm easier to understand. Anyway, I could go on and on, but the important thing is to listen well and sound good. Well, what do you think? Do I?

# **Exercise 7-3: Tongue Twisters**

CD 4 Track 13

Feeling confident? Good! Try the following tongue twisters and have some fun.

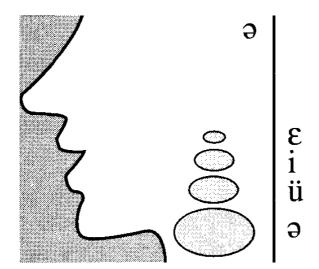
- 1. The sixth sick Sheik's sixth thick sheep.
- 2. This is a zither. Is this a zither?
- 3. I thought a **thought**. But the thought I **thought** wasn't the thought I **thought** I thought I

# **Chapter 8. More Reduced Sounds**

CD 4 Track

11

There are two sounds that look similar, but sound quite different. One is the tense vowel [u], pronounced *ooh*, and the other is the soft vowel [ü], whose pronunciation is a combination of *ih* and *uh*. The [u] sound is located far forward in the mouth and requires you to round your lips. The [ü] is one of the four reduced vowel sounds that are made in the throat: The most tense, and highest in the throat is  $[\varepsilon]$ , next, slightly more relaxed is [i], then [ü], and deepest and most relaxed is the neutral schwa [ə]. For the reduced semivowel *schwa* + R, the throat is relaxed, but the tongue is tense.



# Exercise 8-1: Comparing [u] and [ü]

## CD 4 Track 15

Look at the chart that follows and repeat each word. We are contrasting the sound [u] (first column)—a strong, nonreducible sound, **ooh**, that is made far forward in the mouth, with the lips fully rounded—with the reduced [ü] sound in the second and fourth columns.

	u	ü		u	ü
1.	booed	book	11.	Luke	look
2.	boo	bushel	12.	nuke	nook
3.	cooed	could	13.	pool	pull
4.	cool	cushion	14.	pooch	put
5.	food	foot	15.	shoe	sugar
6.	fool	full	16.	suit	soot
7.	gooed	good	17.	shoot	should
8.	who'd	hood	18.	stewed	stood
9.	kook	cook	19.	toucan	took
10.	crew	crook	20.	wooed	would

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### **Exercise 8-2: Lax Vowels**

### CD 4 Track 16

The lax vowels are produced in the throat and are actually quite similar to each other. Let's practice some lax vowels. See also Chapter 11 to contrast with tense vowels. Remember to double the vowel when the word ends in a voiced consonant.

	e	i	ü	ə	ər
1.	end	it		un~	earn
2.	bet	bit	book	but	burn
3.	kept	kid	could	cut	curt
4.	check	chick		chuck	church
5.	debt	did		does	dirt
6.	fence	fit	foot	fun	first
7.	fell	fill	full		furl
8.	get	guilt	good	gut	girl
9.	help	hit	hook	hut	hurt
10.	held	hill	hood	hull	hurl
11.	gel	Jill		jump	jerk
12.	ked	kill	cook	cud	curd
13.	crest	crypt	crook	crumb	
14.	let	little	look	lump	lurk
15.	men	milk		muck	murmur

16.	net	knit	nook	nut	nerd
17.	pet	pit	put	putt	pert
18.	pell	pill	pull		pearl
19.	red	rid	root	rut	rural
20.	said	sit	soot	such	search
21.	shed	shin	should	shut	sure
22.	sled	slim		slug	slur
23.	stead	still	stood	stuff	stir
24.	It's stewed.	It'd stick.	It stood.	It's done.	It's dirt.
25.	stretch	string		struck	
26.	tell	tip	took	ton	turn
27.	then	this		thus	
28.		thing		thug	third
29.	vex	vim		vug	verb
30.	wet	wind	would	was	word
31.	yet	yin		young	yearn
32.	zen	Zinfandel		result	deserve
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## **Tense Vowels**

Sound	Symbol	Spelling
εί	[bāt]	bait
ee	[bēt]	beat
äi	[bīt]	bite
ou	[bō <mark>u</mark> t]	boat
ooh	[būt]	boot
ah	[bāt]	bought
ä+e	[bæt]	bat
æ+0	[hæot]	bout

# **Lax Vowels**

Sound	Symbol	Spelling
eh	[bɛt]	bet
ih	[bit]	bit
ih+uh	[püt]	put
uh	[bət]	but
er	[bərt]	Bert

## Exercise 8-3; Bit or Beat?

### CD 4 Track 17

We've discussed intonation in terms of new information, contrast, opinion, and negatives. As you heard on p. 3, Americans tend to stretch out certain one-syllable words ... but which ones? The answer is simple—when a single syllable word ends in an unvoiced consonant, the vowel is on a **single** stairstep—short and sharp. When the word ends in a voiced consonant, or a vowel, the vowel is on a **double** stairstep. (For an explanation of voiced and unvoiced consonants, see page 62.) You can also think of this in terms of musical notes.

Here you are going to compare the four words **bit**, **bid**, **beat**, and **bead**. Once you can distinguish these four, all of the rest are easy. Repeat.

	single	double
tense	beat	bead
lax	bit	bid

**Note** You may hear tense vowels called long vowels, but this can cause confusion when you are talking about the long, or doubled vowel before a voiced consonant. Use the rubber band to distinguish: Make a short, sharp snap for the single note words (beat, bit) and a longer, stretched out loop for the double note words (bead, bid).

### Exercise 8-4: Bit or Beat? Bid or Bead?

### CD 4 Track 18

Read each column down. Next, contrast the single and double tense vowels with each other; and the single and double lax vowels with each other. Finally read all four across.

	Tense	Vowels		Lax	Vowels
1.	beat	bead	•	bit	bid
2.	seat	seed	•	sit	Sid
3.	heat	he'd	•	hit	hid
4.	Pete	impede	•	pit	rapid
5.	feet	feed	•	fit	fin
6.	niece	knees	•	miss	Ms.
7.	geese	he's	•	hiss	his
8.	deep	deed	•	disk	did
9.	neat	need	•	knit	(nid)
10.	leaf	leave	•	lift	live

**Note** Bear in mind that the single/double intonation pattern is the same for all final voiced and unvoiced consonants, not just T and D.

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### **Exercise 8-5: Tense and Lax Vowel Exercise**

### CD 4Track 19

Let's practice tense and lax vowels in context. The intonation is marked for you. When in doubt, try to leave out the lax vowel rather than run the risk of overpronouncing it: **l'p** in place of **lip**, so it doesn't sound like **leap**. Repeat:

1	<b>Tense</b>	Lax	
1.	eat	it	I eat it.
2.	beat	bit	The <b>beat</b> is a bit strong.
3.	keys	kiss	Give me a <b>kiss</b> for the keys.
4.	cheek	chick	The chick's <b>cheek</b> is soft.
5.	deed	did	He did the deed.
6.	feet	fit	These <b>shoes</b> fit my <b>feet</b> .
7.	feel	fill	Do you feel that we should <b>fill</b> it?
8.	green	grin	The Martian's grin was green.
9.	heat	hit	Last <b>summer</b> , the <b>heat</b> hit <b>hard</b> .
10.	heel	hill	Put your <b>heel</b> on the <b>hill</b> .
11.	jeep	Jill	Jill's <b>jeep</b> is here.
12.	creep	crypt	Let's <b>creep</b> near the <b>crypt</b> .
13.	leap	lip	He bumped his <b>lip</b> when he <b>leaped</b> .
14.	meal	mill	She had a <b>meal</b> at the <b>mill</b> .
15.	neat	knit	He can knit neatly.
16.	peel	pill	Don't <b>peel</b> that <b>pill!</b>
17.	reed	rid	Get rid of the <b>reed</b> .
18.	seek	sick	We seek the <b>sixth</b> sick sheik's <b>sheep</b> .
19.	sheep	ship	There are <b>sheep</b> on the <b>ship</b> .
20.	sleep	slip	The girl <b>sleeps</b> in a <b>slip</b> .
21.	steal	still	He still <b>steals</b> .
22.	Streep	strip	Meryl <b>Streep</b> is in a <b>comic</b> strip.

- 23. **team** Tim Tim is on the **team**.
- 24. **these** this These are better than this one.
- 25. **thief** thing The thief took my thing.
- 26. weep whip Who weeps from the whips?

In the time you have taken to reach this point in the program, you will have made a lot of decisions about your own individual speech style. Pronunciation of reduced sounds is more subjective and depends on how quickly you speak, how you prefer to express yourself, the range of your intonation, how much you want to reduce certain vowels, and so on.

## Exercise 8-6: The Middle "I" List

CD 4 Track 20

The letter I in the unstressed position devolves consistently into a schwa. Repeat.

The tetter I th		•	consistently thio a sen	-
~ <u>i</u> ty	[ədee]	chem <u>i</u> stry	hos <b>ti</b> l <u>i</u> ty	oppor <b>tu</b> n <u>i</u> ty
~ <u>i</u> fy	[əfái]	chrono <b>lo</b> gical	hu <b>man</b> <u>i</u> ty	organ <u>i</u> zat <u>i</u> on
∼ <u>i</u> ted	[əd'd]	clar <u>i</u> ty	hu <b>mi</b> d <u>i</u> ty	parti <b>al</b> <u>i</u> ty
~ <u>i</u> ble	[əb <mark>ə</mark> l]	com <b>mo</b> d <u>i</u> ty	hu <b>mi</b> l <u>i</u> ty	phys <u>i</u> cal
~ <u>i</u> cal	[əc <mark>ə</mark> l]	commun <u>i</u> ty	i <b>den</b> t <u>i</u> ty	<b>pi</b> t <u>i</u> ful
~ <u>i</u> mal	[əm <mark>ə</mark> l]	commun <u>i</u> cation	imi <b>ta</b> tion	politics
~ <u>ization</u>	[ə <b>zā</b> sh'n]	com <b>plex</b> ity	imma <b>tur</b> <u>i</u> ty	<b>po</b> s <u>i</u> t <u>i</u> ve
~ication	[ə <b>cā</b> sh'n]	conf <u>i</u> dent	imm <u>i<b>gra</b>ti</u> on	<b>po</b> ss <u>i</u> ble
~ <u>i</u> nat <u>i</u> on	[ə <b>nā</b> sh'n]	confidentiality	<u>i</u> m <b>mu</b> n <u>i</u> ty	poss <u>i</u> bil <u>i</u> ty
~ifaction	[əfə <b>cā</b> sh'n]	contribution	<b>in</b> c <u>i</u> dent	<b>pre</b> s <u>i</u> dent
~ <u>i</u> tat <u>i</u> on	[ə <b>tā</b> sh'n]	crea <b>t<u>i</u>v</b> ity	<u>i</u> nd <u>i</u> vidu <b>al</b> ity	princ <u>i</u> ple
	. ,	<b>cre</b> d <u>i</u> t	infinity	pri <b>or</b> <u>i</u> ty
abil <u>i</u> ty		<b>cr<u>i</u></b> t <u>i</u> cal	<u>insecurity</u>	psychological
acc <u>i</u> dent		cub <u>i</u> cle	<u>i</u> nsta <b>bi</b> l <u>i</u> ty	publicity
accounta <b>bi</b> l	<u>i</u> ty	cur <u>io</u> s <u>i</u> ty	<b>in</b> st <u>i</u> tute	qualify
ac <b>ti</b> v <u>i</u> ty		difficult	<u>investi<b>ga</b>ti</u> on	qual <u>i</u> ty
ad <b>ver</b> s <u>i</u> ty		<b>d<u>ig</u>n</b> ity	in <b>vi</b> s <u>i</u> ble	<b>quan</b> t <u>i</u> ty
Amer <u>i</u> ca		d <u>i</u> s <b>par</b> <u>i</u> ty	<u>invi</u> tation	rad <u>i</u> cal
ana <b>ly</b> t <u>i</u> cal		d <u>i</u> vers <u>i</u> ty	<b>ja</b> n <u>i</u> tor	re <b>al</b> ity
<b>a</b> n <u>i</u> mal		Ed <u>i</u> son	<b>Jen</b> n <u>i</u> fer	<b>rec</b> t <u>i</u> fy
appl <u>i</u> cant		ed <u>i</u> tor	legal <u>izati</u> on	<b>re</b> s <u>i</u> dent
appl <u>i</u> cat <u>i</u> on		elec <b>tri</b> c <u>i</u> ty	lia <b>b<u>i</u>li</b> ty	respons <u>i</u> bility
art <u>i</u> cle		el <u>igi</u> bil <u>i</u> ty	<b>Ma</b> d <u>i</u> son	sacr <u>ifi</u> ce
astro <b>no</b> m <u>i</u> ca	al	e <b>li</b> m <u>i</u> nated	ma <b>tur</b> <u>i</u> ty	<b>sa</b> n <u>i</u> ty
aud <u>i</u> ble		eng <u>i</u> neer	medicine	se <b>cu</b> r <u>i</u> ty
aud <u>i</u> tor		<u>epi</u> sode	men <b>ta</b> l <u>i</u> ty	seminar
au <b>tho</b> r <u>i</u> ty		equality	ma <b>jor</b> <u>i</u> ty	seniority
a <b>vail</b> abil <u>i</u> ty		<u>evi</u> dence	<b>ma</b> x <u>i</u> mum	severity
beaut <u>i</u> ful		ex <b>per</b> iment	Michigan	sens <u>i</u> tiv <u>i</u> ty
bru <b>ta</b> l <u>i</u> ty		fa <b>ci</b> l <u>i</u> ty	<b>mi</b> n <u>i</u> mum	sim <u>i</u> lar
calam <u>i</u> ty		familiarity	m <u>i</u> nor <u>i</u> ty	skeptical
Cal <u>i</u> fornia		feasi <b>bil</b> ity	modify	super <u>i</u> or <u>i</u> ty
cand <u>i</u> date		flex <u>i</u> bil <u>i</u> ty	Monica	techn <u>i</u> cal
ca <b>pa</b> c <u>i</u> ty		Florida	<b>mo</b> n <u>i</u> tor	testify
celebr <u>i</u> ty		fore <u>ig</u> ner	mun <u>ici</u> pality	typical
<b>char</b> ity		for <b>mal</b> ity	nationality	uniform
Christ <u>i</u> an <u>i</u> ty	7	fra <b>ter</b> n <u>i</u> ty	natural <u>i</u> zat <u>i</u> on	<b>u</b> n <u>i</u> ty
<b>cli</b> n <u>i</u> cal		<b>gra</b> v <u>i</u> ty	ne <b>ces</b> s <u>i</u> ty	university

clericalhereditynegativevaliditychemicalhospitalitynominationvisitor

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# **Exercise 8-7: Reduction Options**

CD 4 Track 21

In the following example, you will see how you can fully sound out a word (such as to), reduce it slightly, or do away with it altogether.

- 1. ... easier tū<sup>(w)</sup>ənderstand.
- 2. ... easier tü<sup>(w)</sup>ənderstand.
- 3. ... easier to onderstand.
- 4. ... easier tənderstand.
- 5. ... easier dənderstand.

Each of the preceding examples is correct and appropriate when said well. If you have a good understanding of intonation, you might be best understood if you used the last example.

How would this work with the rest of our familiar paragraph, you ask? Let's see.

# **Exercise 8-8: Finding Reduced Sounds**

CD 4 Track 22

Go through the paragraph that follows and find the three [ü]'s and the five to seven [u]'s. Remember that your own speech style can increase the possibilities. With "to" before a vowel, you have a choice of a strong [u], a soft [ü], a schwa, or to telescope the two words and eliminate the vowel entirely. Pause the CD to mark the [ü] and [u] sounds. The first one is marked for you. Remember to check Answer Key, beginning on page 193.

Hello, my name is \_\_\_\_\_\_\_. I'm taking American Accent Training. There's a lot to learn, but I hope to make it as enjoyable as possible. I shud pick up on the American intonation pattern pretty easily, although the only way to get it is to practice all of the time. I use the up and down, or peaks and valleys intonation more than I used to. I've been paying attention to pitch, too. It's like walking down a staircase. I've been talking to a lot of Americans lately, and they tell me that I'm easier to understand. Anyway, I could go on and on, but the important thing is to listen well and sound good. Well, what do you think? Do I?

### Exercise 8-9: How Much Wood Would a Woodchuck Chuck? CD 4 Track 23

How fast can you say:

How much wood hæo məch wüd would a wood chuck chuck, wüdə wüdchək chək

if a woodchuck ifə wüdchəck could chuck cüd chəck wood? wüd

How many cookies hæo meny cükeez could a good cook cook, cüdə güd cük cük

if a good cook ifə güd cük could cook cüd cük cükeez

In the following two exercises, we will practice the two vowel sounds separately.

## Exercise 8-10; Büker Wülsey's Cükbük

CD 4 Track 24

Repeat after me.

Booker Woolsey was a good cook. One day, he took a good look at his full schedule and decided that he could write a good cookbook. He knew that he could, and thought that he should, but he wasn't sure that he ever would. Once he had made up his mind, he stood up, pulled up a table,

took a cushion, and put it on a bushel basket of sugar in the kitchen nook. He shook out his writing hand and put his mind to creating a good, good cookbook.

# Exercise 8-11: A True Fool 25

CD 4 Track

Repeat after me.

A true <u>fool</u> will choose to drool in a <u>pool</u> to stay <u>cool</u>. Who knew that such <u>fools</u> were in the schools, used <u>tools</u>, and <u>flew</u> <u>balloons?</u> Lou <u>knew</u> and now <u>you</u> do, <u>too</u>.

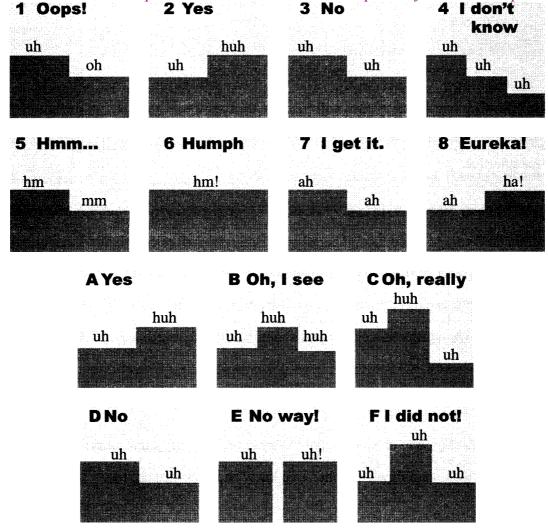
### **Intonation and Attitude**

There are certain sounds in any language that are considered nonsense syllables, yet impart a large amount of information to the informed listener. Each language has a different set of these sounds, such as **eto ne** in Japanese, **em** in Spanish, **eu** in French, and **um** in English. In this particular case, these are the sounds that a native speaker makes when he is thinking out loud—holding the floor, but not yet committing to actually speaking.

### **Exercise 8-12: Nonverbal Intonation**

CD 4 Track 26

The top eight are the most common non-word communication sounds. They can all be nasalized or not, and said with the mouth open or closed. Intonation is the important factor here. Repeat after me.



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# Chapter 9. "V" as in Victory

CD 4 Track 27

When pronounced correctly, V shouldn't stand out too much. Its sound, although noticeable, is

small. As a result, people, depending on their native language, sometimes confuse V with B (Spanish, Japanese), with F (German), or with W (Chinese, Hindi). These four sounds are not at all interchangeable.

The W is a semivowel and there is no friction or contact. The B, like P, uses both lips and has a slight pop. American tend to have a strong, popping P. You can check your pronunciation by holding a match, a sheet of paper, or just your hand in front of your mouth. If the flame goes out, the paper wavers, or you feel a distinct puff of air on your hand, you've said P not B. B is the voiced pair of P.

Although F and V are in exactly the same position, F is a hiss and V is a buzz. The V is the voiced pair of F, as you saw in Chapter 2 (p. 62). When you say F, it is as if you are *whispering*. So, for V, say F and simply add some voice to it, which is the whole difference between *fairy* and *very*, as you will hear in our next exercise. (The F, too, presents problems to Japanese, who say H. To pronounce F, the lower lip raises up and the inside of the lip very lightly touches the outside of the upper teeth and you make a slight hissing sound. *Don't* bite the outside of your lip at all.)

**Note** In speaking, *of* is reduced to [əv].

### **Exercise 9-1: Mind Your Vees**

CD 4 Track 28

Repeat the following words and sounds after me.

	P	B	$\mathbf{F}$	$\mathbf{V}$	$\mathbf{W}$
1.	Perry	berry	fairy	very	wary
2.	pat	bat	fat	vat	wax
3.	Paul	ball	fall	vault	wall
4.	Pig	big	fig	vim	wig
5.	prayed	braid	frayed		weighed
6.	poi	boy	foil	avoid	
7.	pull	bull	full		wool
8.	purr	burr	fur	verb	were
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# Exercise 9-2: The Vile VIP 29

CD 4 Track

Repeat after me, focusing on V and W.

When revising his visitor's version of a plan for a very well-payed avenue, the VIP was advised to reveal none of his motives. Eventually, however, the hapless visitor discovered his knavish views and confided that it was vital to review the plans together to avoid a conflict. The VIP was not convinced, and averred that he would have it vetoed by the vice president. This quite vexed the visitor, who then vowed to invent an indestructible paying compound in order to avenge his good name. The VIP found himself on the verge of a civil war with a visitor with whom he had previously conversed easily. It was only due to his insufferable vanity that the inevitable division arrived as soon as it did. Never again did the visitor converse with the vain VIP and they remained divided forever.

# **Exercise 9-3: Finding V Sounds**

CD 4 Track 30

<i>Underline the five V sounds in this parag</i>	raph. The first one is marked for you. Don't forget "of."					
Hello, my name is	. I'm taking American Accent Training. There's a lot to					
learn, but I hope to make it as enjo	yable as possible. I should pick up on the American					
intonation pattern pretty easily, although the only way to get it is to practice all of the time. I						
use the up and down, or peaks and valleys, intonation more than I used to. I've been paying						
attention to pitch, too. It's like walking down a staircase. I've been talking to a lot or						
Americans lately, and they tell me that	I'm easier to understand. Anyway, I could go on and on					
but the important thing is to listen wel	l and sound good. Well, what do you think? Do I?					