

# the Sound of English 

A Practical Course
in British English Pronunciation

Ebook © Audio

by Pronunciation Studio
PS

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## How to Use this E-Book

'The Sound of English' is a fully interactive pdf with the following features:

- Audio: click on the icons next to each activity to hear the audio.
- Index: click on the page you require to go straight there.
- Answer Key: click on the question mark to go straight to the answers.




# Introduction 

\author{

- Consonants <br> Sounds <br> - Vowels
}


Spelling \& 'ghoti'
Sound Schwa

Structure Function \& Content


## Patterns

Intonation
Usage

Postscript IPA

# Answer Key Pages 113-114 

## Consonant Types | Sound

| + Consonant sounds are produced by blocking air as it leaves the mouth. <br> + This course shows you how to pronounce all $\mathbf{2 5}$ consonant sounds of English. <br> + Below is an example of each consonant sound - listen and read them. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Type of Sound | Sound | Example 1 | Example 2 |
| 0.1 ใ | plosive <br> (complete block of air followed by explosion) | $\begin{aligned} & \mathrm{p} \\ & \mathrm{~b} \\ & \mathrm{t} \\ & \mathrm{~d} \\ & \mathrm{k} \\ & \mathrm{~g} \\ & \mathrm{p} \end{aligned}$ | pin bag time door cash girl | cap <br> robe <br> late <br> feed <br> sock <br> flag <br> football |
|  | fricative <br> (constant flow of air "squeezed" through a block, sounds like friction) |  | full <br> vest <br> think <br> those <br> sight <br> ZOO <br> shirt <br> high | knife <br> cave <br> earth <br> bathe <br> kiss <br> nose <br> crash <br> pleasure |
|  | affricate <br> (plosive followed by fricative) | $\begin{aligned} & \mathrm{t} \\ & \mathrm{~d} 3 \end{aligned}$ | chose joy | catch <br> stage |
|  | nasal <br> (air is released through the nose) | $\begin{aligned} & m \\ & n \\ & n \end{aligned}$ | mood <br> now | calm <br> turn <br> bang |
|  | approximant <br> (vowel-like consonant, no full block of air occurs) | $\begin{gathered} \mathrm{w} \\ \mathrm{j} \\ \mathrm{r} \\ \mathrm{I} / \mathrm{t} \end{gathered}$ | wall <br> yellow <br> room <br> Iaw | pill |

## Consonant Articulation | Sound

+We use the articulators: tongue, lips \& teeth, to block air.
+The places where we block air in English are shown below.


## EXERCISE

0.2 - Listen to the recording and match the sounds in the boxes with their articulation diagrams (number 1 has been done). The arrows point to the place of articulation.



2.

3.

h / ?
6.


- Check your answers in the answer key on page 112.


## Vowels | Sounds

+ A neutral English accent has 19 vowel sounds.
+ There are 3 types of English vowel sound - short, long and diphthong.
+ English spelling does not always show us which sound to pronounce.
+ We will learn how to pronounce each individual vowel sound on this course.

| $0.3 \bigcirc$ | Type of Sound | Sound | Spellings | Examples |
| :---: | :---: | :---: | :---: | :---: |
|  | short <br> (single mouth position) | Ə <br> I <br> v <br> e <br> $\wedge$ <br> æ <br> D | $\mathrm{a}, \mathrm{e}, \mathrm{o}, \mathrm{u}$ <br> i $\mathrm{u}, \mathrm{oo}, \mathrm{ou}$ <br> e, ea, ie $\mathrm{u}, \mathrm{o}$ <br> a $\mathrm{o}, \mathrm{a}$ | alive, the, today, supply thin, sit, rich put, look, should went, bread, friend fun, love, money cat, hand, fan rob, top, watch |
|  | long <br> (single mouth position) | i: <br> u: <br> 3: <br> $0:$ <br> a: | ee, ea ew, oo, o_e ir, ur, wor al, aw, or, our, oor a, al, ar | need, beat, team few, boot, lose third, turn, worse talk, law, port glass, half, car |
|  | diphthong <br> (double mouth position) | eI <br> OI <br> aI <br> ə๐ <br> av <br> Іə <br> еә | ay, ea, ae, ai oi, oy ie, i_e, i, y o, o_e, oa ou, ow eer, ear are, ere, ea, ai | pay, great, maid noise, toy, choice fine, like, might no, stone, road round, how, brown beer, hear, steer care, there, bear |

## Vowel Articulation| Sounds

+ A vowel sound is made by shaping the mouth as air flows out.
+ Articulators used to shape the mouth are: tongue, lips and jaw.
+ The chart below shows examples of mouth positions in English.

| $0.4 \bigcirc$ | Position |  |  |
| :---: | :---: | :---: | :---: |
| Example | tongue | lips | jaw |
| i: (keep) | front | spread | close |
| 3: (bird) | centre | relaxed | mid |
| D (watch) | back | rounded | open |

## DRILL

- Repeat the following sentences. Notice your jaw opening each time.
0.5

1. Keep this red bag.

2. Who took Paul's watch?

3. The bird runs fast.

- Which sentence contains only rounded vowels?


## Introduction | Spelling \& Sound

0.6 - English spelling does not always indicate pronunciation.

- It was famously claimed that the word 'fish' could be spelt 'ghoti' because:
'gh' in 'enough' is pronounced /f/
' $O$ ' in 'women' is pronounced /I/
'ti' in 'motion' is pronounced / $/$

so 'ghoti' could be pronounced / $\mathrm{fI} \mathrm{I} /$ !
+ The pronunciation of many English sounds can be predicted by their spelling.
+ The 'Spelling \& Sound' section shows you how to select sounds accurately by interpreting spelling.


## EXERCISE

- Each group of words contains an identical spelling.
- Circle the word that you think is pronounced differently from the others.


1. goose loose choose
2. nose rose lose
3. played stopped liked
4. father author Northern
5. paid maid said
6. put but hut
7. none done gone
8. foot book food
9. slow now cow
10. word work worn
11. watch wall was
0.7 - Listen and check your answers.

## Schwa | Spelling \& Sound

- Match the words below with the IPA transcription on the right:
$0.8 \curvearrowright$

| Word | IPA Transcription |
| :---: | :---: |
| around | 'mænə |
| manner | 'serlə |
| sailor | 'kæktəs |
| cactus | ''raund |

?
0.9 + The schwa sound $/ \mathrm{z} /$ can be spelt as $\langle\mathrm{a}\rangle,\langle\mathrm{e}\rangle,\langle\mathrm{o}\rangle$ and $\langle u\rangle$.

+ The schwa is the most common vowel sound in English.
- The schwa is weak - it can never be stressed.
- The production of the schwa is neutral: lips, jaw and tongue are relaxed.


## EXERCISE

- Every word in the box below contains one schwa sound.
- Listen to the recording and underline the schwa in each word.
$0.10 \Omega$ servant persist bacon picture commit alive
jumper sublime London salad Peru structure
suggest soldier persuade combine balloon
terror cushion scripture tighten sofa Russia
- Think of any word in English with 3 syllables or more.
- How many schwa sounds does it contain? Check in a dictionary.

EXAMPLE: 'conspiracy' = 2 schwa sounds.

## Function \& Content | Structure

- Listen to the sentence below:


### 0.11 ठ

"Shall we go for a walk?"

- Which words are stressed? Why?
+ Spoken English is divided into function and content words.
+ Function words carry only grammatical meaning, such as:

| Word Type | Examples |
| ---: | :--- |
| prepositions | to from for of with by |
| auxiliaries | are was do have could would shall can |
| articles | a an the |
| quantifiers | some any few all |
| pronouns | he she it you I this that |

+ Content words carry real meaning such as:

| Word Type | Examples |
| ---: | :--- |
| nouns | car wedding James table joy |
| verbs | move drink turn enjoy think |
| adjectives | big interesting quiet slow bright |
| adverbs | quickly quietly fortunately often again |

## EXERCISE

- In the sentences below, underline the function words:


## $0.12 \Omega$

1. Can we go for a swim in the sea?
2. It's a beautiful day in the South of England.
3. How do you want to pay for this, sir?
4. Jessica Smith is required in 'Arrivals' immediately.
5. When you get to the station, give me a call.

6 . Would you like some of my carrot cake?

## Schwa Function Words | Structure

- Read and listen to the passage below, the schwa sound is written in IPA:
0.13 I'd like to go shopping fər $\partial$ pair $\partial \mathrm{f}$ shoes, bət thə shops ə closed becəse thəs ə weathər əlert. əparrəntly lots $\partial \mathrm{f}$ snow is coming in from thə Highlənds so thə。 govərnmənt həv advised peopəl to stay ət home.
- Which function words are pronounced with a schwa sound in the passage?

?
- Many function words are pronounced with schwa when they are weak.
+ If a function word is stressed, it can not be pronounced with schwa.
+ Function words are always strong when said alone.


## DRILL

- Say the word on the left alone (strong), then say it in the sentence on the right using the schwa sound (weak):

| Word <br> (STRONG) |  | Sentence <br> (WEAK) |
| :--- | ---: | :--- |
| 1 | to /tu:/ | I went to work early. /tə/ |
| 2 | are /a:/ | What are you doing? /ə/ |
| 3 | was /wnz/ | Was it warm in Greece? /wəz/ |
| 4 | from /from/ | This card's from my family. /frəm/ |
| 5 | there /ðeə/ | There weren't enough drinks. /ðə/ |
| 6 | can /kæn/ | Where can we buy a map? /kən/ |
| 7 | her /hз:/ | Her car’s broken down. /hə/ |
| 8 | for /fə:// | I'll repeat for the last time! /fə/ |

## Introduction｜Intonation

－Listen to the following question being answered in three different ways：

## A Johnny，have you finished your homework？

1．$\searrow \mathrm{Yes}$
B 2．$\searrow \nearrow \mathrm{Yes}$
3．$\nearrow$ Yes
－Which answer（B）means i）maybe ii）definitely iii）why are you asking me？
＋Spoken English uses 3 intonation patterns－fall，fall－rise \＆rise．
＋Intonation shows us the speaker＇s attitude to what they are saying．

## DRILL

－Repeat after the recording：
0.16
1．a）$\searrow \mathrm{Yes}$
b）$\searrow \nearrow \mathrm{Yes}$
c）$\nearrow Y e s$
2．a）$\searrow$ No
b）$\searrow / \mathrm{No}$
c）$\nearrow \mathrm{No}$

## EXERCISE

－Listen to the conversations and circle the answer you hear：
$0.17 \Omega$
1．Are you married？
$\operatorname{Yes}$（ ）$\searrow \nearrow \nearrow$
2．Did you enjoy the film？
Yes
3．Can you afford this meal？
4．You＇re drunk，aren＇t you？
5．Is this your first class？
Yes
No 】 】 $\nearrow$
No 】 】 $\nearrow \nearrow$
6．Did you eat all the chocolate？No 】 $\downarrow \nearrow \nearrow$

## Usage | Intonation

+ Intonation shows us a speaker's attitude to their words.
+ This course will show you how to produce English intonation in your speech.
+ Some important examples of intonation usage are displayed below.


## EXERCISE

## 1. ATTITUDE

- Listen to the following conversation twice:


### 0.18 .

A "Dad, l've got some news, l'm getting married!" B "Excellent"
i) How is the father's reaction different in each case?
ii) How does he show this with intonation?


## 2. IMPLICATION

- Listen to the following conversation twice:
0.19 ®
A "What did you think of the film?"
B"It was good."
i) What is the difference in meaning between the two versions?
ii) How is the intonation in the word 'good' different the second time?


## 3. REPETITION

Listen to the following conversation:
0.20 ®

A "Who are you meeting tonight?" B "Nicole Kidman."
A "Who are you meeting tonight?" B "Not the Nicole Kidman!"

- Person A says the same question twice, but the intonation is different the second time. How does it change and why?


## IPA | Postscript

- Look at the dictionary entry for the word "personally":


## personally /'p3:sənli/

-What differences do you notice between the spelt and the IPA versions?

+ IPA (International Phonetic Alphabet) shows the way we pronounce words.
+ In English, the pronunciation of a word often differs from its spelling, making IPA a very useful study tool to improve your pronunciation.
+ Stress is marked in IPA using the symbol / $\%$.


## EXERCISE

i) Write the words from the box below into the chart next to their IPA transcription.
ii) Write the silent consonant from each word into the 3rd column.
cupboard island half often write know light lamb handbag autumn

|  | Word | IPA | Silent Consonant(s) |
| :---: | :---: | :---: | :---: |
| 1 | autumn | 'ว:təm | n |
| 2 | half | ha:f |  |
| 3 |  | læm |  |
| 4 |  | nəъ |  |
| 5 |  | 'aılənd |  |
| 6 |  | lart |  |
| 7 |  | 'kıbəd |  |
| 8 |  | rart |  |
| 9 |  | 'pfən |  |
| 10 |  | 'hænbæg |  |

0.21 - Listen to the recording to check your answers and practise saying the words.

# Chapter 

Fricative
Sounds
Consonants

$$
\text { fvo } \theta \text { s z } \int 3
$$

## Sound <br> / $\theta$ /vs / $\mathrm{\partial} /$ <br> Comparison

$\underset{\text { Sound }}{\text { Spelling \& }}\langle\mathrm{s}\rangle$ Endings

Schwa Function
Structure
Words

Intonation Sentence Stress

Postscript Homographs

## Answer Key Pages 115-116

## Fricative Consonants | Sounds

- Fricatives are made by squeezing air between two articulators.
- There are 9 fricative consonant sounds in English (see chapter 5 for $/ \mathrm{h} /$ ):

| $\theta$ | <th > | tongue + teeth |
| :---: | :---: | :---: |
|  | third thought thing thumb theory tooth worth path myth cloth month maths athlete health |  |
|  | <th > |  |
|  | these that other there the smooth bathe although clothes mouths rhythm |  |
| $N$ | < S, C, X > | alveolar |
|  | seed soup certain said south worse force case nice mouse first past risk fax |  |
| 7 | < Z, s > |  |
|  | zoo zip zone cheese lose Mars buzz because lazy size rose design |  |


|  | $<\mathrm{sh}, \mathrm{ch}, \mathrm{ti}, \mathrm{s}>$ | post-alveolar |
| :---: | :---: | :---: |
|  | sheet shoe ship sugar champagne show marsh Welsh rush cash sanction patient station |  |
|  | < S, g > |  |
| 5 | explosion Peugeot usual collage Asia measure vision |  |

## DRILL

## ${ }^{1.28} \mathrm{f}$

Fred and Fiona phoned Fred's nephew in Finland on Friday.
I feel fabulously fit, laughed Alfred at Farnham food festival.

Thanks for the theatre. I thought it was thrilling.
Cathy's methods as an orthodontist thoroughly thrash her methods as a philanthropist.

$\mathbf{S} \quad |$| I must say, it's been so fabulous staying in such splendid surroundings. |  |
| :--- | :--- |
|  | Tonight's supper is a choice: sea bass or a salad sandwich. |

$\int \quad$ Sharon should show more patience in relation to her Welsh relations.


$\mathbf{V} |$| Valerie drove the delivery van to Dover then vanished to Valencia. |  |
| :--- | :--- |
|  | Have Vincent and Vicky invited David to their cave? |

I gather that the rhythm of this is Northern, rather than Southern.
Don't bother with other paths, this one's further but smoother than the others.

These lazy boozers spend their days dosing in a haze - l'm amazed.
As long as Zack remains in this business I won't resign.
Did they measure the corrosion after the explosion in Asia?
Peugeot's vision is unusual Asian exposure.

## <th > | Sound Comparison

- Listen carefully to the two < th > sounds pronounced 4 times each:
1.3 .0

$$
{ }_{1 .} \theta^{2} \text { г }
$$

- What differences are there between the two sounds?


## EXERCISE

- Listen to the words in the box below and write them into the correct column in the chart according to the pronunciation of $<$ th $>$ :
$1.4 \Omega$ South Southern both thought this the thank those bathe bath baths fifths rather author mouths mouth months soothe

| $/ \theta /$ | $/ ð /$ |
| :---: | :---: |
| South | Southern |

Check your answers before continuing.

- In the notes, write an example for each rule from the table above:


## RULES

+ Most content words are pronounced with / $\theta /$


## EXAMPLES

+ All function words are pronounced with / $/$ / $\qquad$
+ Verbs ending < the > are pronounced with / $/$ /
+ Plural words ending < vowel + ths > are pronounced /ס/
+ Plural words ending < consonant + ths > are pronounced / $\theta /$ $\qquad$
+ Words containing < ther > are pronounced/d/
$\qquad$
$\qquad$ ?


## EXCEPTIONS

+ Plurals pronounced / $\boldsymbol{\theta}$ : deaths, moths, cloths.
+ Content words pronounced / $/ /$ : smooth, rhythm.
+ 'with' and its derivatives (withdraw, within etc.) can be pronounced $/ \theta /$ or $/ \mathrm{\delta} /$.


## EXERCISE

- Circle the odd word out in each line:
$1.5 \Omega$ 1. month mouth mouths moth mathematics

2. father brother author heather further
3. thought healthy those atheist throw
4. months births clothes sevenths widths
5. this that the thin them


## EXERCISE



## < s > Endings | Spelling \& Sound

- Listen to the following sentence:


### 1.6 Why's Matt's son wearing those badges?

- How is the $<\mathrm{s}>$ at the end of each bold word pronounced?
- Why has the $<\mathrm{s}>$ been added to each word?


When we add an $<\mathrm{s}>$ to a word (root), the following rule applies:
1.7 - Root words ending in voiceless sounds $+\langle\mathrm{s}\rangle$ will be pronounced $/ \mathrm{s} /$ :

EXAMPLES: bits, shops, wants

+ Root words ending in voiced sounds $+\langle\mathrm{s}\rangle$ will be pronounced $/ \mathrm{z} /$ :
EXAMPLES: shoes, things, ways
+ Root words ending in: /s, z, $\int, 3, \mathrm{t}$, $\mathrm{d} 3 /+<\mathrm{s}>$ will be pronounced /ız/:
EXAMPLES: faces, watches, cages
DRILL

| $1.8 \bigcirc$ | Root ends with: | Example | + S | <s> sound | IPA |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | voiceless sound | cap <br> state <br> tank <br> laugh <br> what | caps <br> states <br> tanks <br> laughs <br> what's | $/ \mathrm{S} /$ | /kæps/ /sterts/ /tæŋks/ /la:fs/ /wpts/ |
|  | voiced <br> sound |  |  | $/ \mathrm{Z} /$ | /sta: $\mathbf{z} /$ <br> /rıbz/ <br> /mıgz/ <br>  <br> /gæðəz/ |
|  | /s, z, $\int, 3, \mathrm{t}$, d3/ | miss lose push match badge | misses loses pushes matches badges | /IZ/ | /misiz/ <br> /lu:zız/ <br> /posiz/ <br> /mætfiz/ <br> /bæd3ız/ |

## EXERCISE

- Using the audio file, add an $\langle\mathrm{s}\rangle$ to the words in the box, then place them in the correct column according to their pronunciation.



## EXERCISE

- Circle the odd word out in each line:

1.10- Check your answers and practise saying the words.


## Schwa | Structure

-Listen carefully to the sentence:

- How many schwa vowel sounds were pronounced?
+ Function words are normally weak in pronunciation.
+ Many function words are pronounced with a schwa when they are weak.


## DRILL

- Repeat at the same time as the recording using the schwa vowel sound for every word then clapping your hands on the $\odot$ symbol:
1.120

1. $\odot$ to $\odot$ a $\odot$ the $\odot$ some $\odot$
2. $\odot$ are $\odot$ were $\odot$ was $\odot$ have $\odot$
3. $\odot$ that $\odot$ shall $\odot$ and $\odot$ would $\odot$
4. $\odot$ her $\odot$ there $\odot$ for $\odot$ from $\odot$
5. $\odot$ do $\odot$ does $\odot$ can $\odot$ but $\odot$

## EXERCISE

- Listen to the sentences and write the missing words in. All missing words are weak function words pronounced with schwa:

1. $\qquad$ parents coming $\qquad$ show?
2. $\qquad$ we buy $\qquad$ chocolate $\qquad$ Margaret?
3. $\qquad$ card $\qquad$ Claire today.
4. $\qquad$ we meet $\qquad$ dinner in $\qquad$ bar?
5. What $\qquad$ I done $\qquad$ dinner?
6. $\qquad$ you $\qquad$ I ask her?
7. $\qquad$ they think $\qquad$ we will?

## Stressed Function Words | Structure

- Function words are not pronounced with schwa if they are:

1. Stressed due to meaning.
1.14 ๑

EXAMPLE:
A Is that present from David?
B No, it's for David!
2. At the end of the sentence/unit:

EXAMPLE: A Who's the present for?
B It's for John.

## EXERCISE

- In the following sentences, circle the bold words if they are pronounced with schwa:

1. to A Come on! It's time to go to school!

B Oh, but mum, do I have to?
2. from A Where are you from?

B I'm from Poland.
3. for A Is this card for me?

B I don't know who it's for.
4. are

A Kevin and Julie are getting married!
B Are they! How charming.
5. was

A Was Geoffrey at the lecture last night?
B Yes Ithink he was.
6. were

A If I were you, l'd find another job. B I would if there were any other jobs
7. some

A l've got some Belgian chocolate here! B Oooo - can I have some?

8. can A Can anyone help me carry these bags?
9. her A Sarah seems really upset! What did you say to her?

B I only told her to talk more quietly!

- Practise saying the conversations with the recording.


## Sentence Stress | Intonation

- Listen to the following exchange.

A "What would you like?"
B "A cup of tea."

- Which words are stressed?
- Of the stressed words, which words are strongest?
+ In spoken English we stress content words.
+ One word in every sentence is more stressed than the others.
+ Normally the last content word is the most stressed word.


## EXERCISE

- Match the content words on the left with the content words on the right.



## DRILL

- Repeat the rhythm followed by each sentence from the exercise:

x. $x$ | a pair of shoes


## Tonic Syllable | Intonation

- Listen to the conversation and decide which word is most stressed in each sentence:

A "Did you buy anything?"
B "I wasn't going to...."
A "So what's in the bag?"
B "A pair of trousers."


+ One word carries more stress than the others in all sentences.
+ This stressed word is called the 'tonic syllable'.
- Normally the tonic syllable is found in the last content word of the sentence.


## EXERCISE

- Circle the content words in the box below:

- Underline the tonic syllable in the last content word of these sentences:

1. What do you want from me?
2. You make me laugh.
3. Shall we give it to him?
4. I think she wanted something.
5. I'd certainly like you to.
6. It's always so lovely to see them.
7. Can I have some?
8. Who's this card for?
9. What a waste of time and money.
10. We used to have so much fun there.
1.19. - Listen and repeat the sentences placing a strong stress on the tonic.

## Homographs | Postscript

- Read the following two sentences:
"What on earth am I going to /ri:d/ this summer holiday?"
"Have you /red/ "Wolf Hall"? It's brilliant!"
- How are the 2 words in IPA written in English?

- Homographs are words that are spelt the same but pronounced differently.


## EXERCISE

- For each pair of sentences, write the homograph represented by the words in IPA:
a) What time does the shop $/ \mathrm{kl}$ louz/?
b) Jill and Geoffrey have been/klous/ friends since childhood.

2
a) It's rare to find /led/ in piping or pencils these days.
b) "Cambridge have taken the /li:d/ and look certain to win."
a) Think of any $/ \mathrm{n} \wedge \mathrm{mb}$ / between 1 and 10 .
b) Yes, my mouth feels a bit /nлmə/ with the anaesthetic.
a) I must admit, a/tio/ came to my eye at the end of 'Titanic'.
b) This certificate is worthless, I might as well /tez/ it up.
a) There's quite a/wind/ blowing from the North today.
b) Johnny, don't/wand/ your sister up like that!

a) For this chart, you need 3 columns and $5 /$ rouz/.
b) Our neighbours are always having /ravz/ about money.
1.21 - Check your answers in the key then listen to the sentences.

## Chapter 2

Sounds Long Vowels

Sound /I/ vs /i:/ Comparison

Spelling \& Sound

Silent 〈r>

Structure 2 Syllable Words

## Intonation Wh- Questions

Postscript Homophones

Answer Key Pages 117-118

## Long Vowels | Sounds

2.1 - What do British English speakers say when they are thinking?

- Spoken English contains 5 long vowel sounds.
+ Each long vowel uses one unique position of the mouth.
+ Every long vowel sound has several possible spellings.

| $2.2 \bigcirc$ | Sound | Spellings | Examples | Mouth Position |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Tongue | Lips | Jaw |
|  | $1{ }^{\circ}$ | $\begin{gathered} \text { ee } \\ \text { ea } \\ \text { ei/ie } \end{gathered}$ | feet, sheep leave, easy, beach receive, achieve |  | spread $(1<))$ | close |
|  | $0^{\bullet}$ | ew oo <br> ou ue | new, grew, few boot, food, shoot soup, route glue, Sue | back | rounded | close |
|  | 3 | ir ur wor | shirt, sir, bird turn, murder, curl word, world, worse |  | relaxed | mid |
|  | $0^{\bullet}$ | $\begin{gathered} \text { al } \\ \text { aw } \\ \text { or/our/oor } \end{gathered}$ | talk, hall saw, raw, law short, four, poor |  | rounded | mid |
|  | $\mathrm{Cl}^{\bullet}$ | $\begin{gathered} \mathrm{a} \\ \mathrm{al} \\ \mathrm{ar} \end{gathered}$ | glass, pass, fast calm, palm dark, farm |  | relaxed | open |

## EXERCISE

- Place the words in the box into the correct column below:

| Tuesday jaw curse dream half park clue cheek word spoon grief walk father suit Chinese horse thirty last evening church door food shark earth brought quarter threw car worth beast |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1: | u: | 3: | 0: | $a$ : |
|  | Tuesday |  |  |  |

2.3 - Listen to the words, then check your answers in the key.

## DRILL

2.4 - Repeat the absurd sentences, paying attention to the long vowel sounds:

| 1- | Cheap sheets and eating cheese can besiege one's sleep. |
| :--- | :--- |
|  | I dreamed of sheep, sleeping in the fields near Stevenage. |

U. | U. | It's truly a beautiful route from Waterloo to London Zoo. |
| :--- | :--- |
|  | Is this food new to you? It's a Sudanese stew! |

| 3. | Burt the bird and Curt the worm are on the worst possible terms. |
| :--- | :--- |
|  | That was the first service l've heard in church with Shirley. |

$0:$
At a quarter to four we'll call Mr Ball's daughter in Cornwall.
Four walls, one door and a floor, no more.

I can't laugh at Charles Darwin's masterpiece, it's too hard.

Half a banana tart, a Mars bar and a large glass of lager please.

## I vs i: | Sound Comparison

- Listen carefully to the following 2 sentences:

"Sit down!"<br>"Please, take a seat."

- What do you notice about the different pronunciation of the bold words?
+ There are 2 clear differences between the vowel sounds /I/ and /i:/:

1. The position of the mouth (see chart below).
2. /i:/ is normally (though not always) longer than /I/.

+ /i:/ is spelt with two vowels < ee / ei / ie / ea > in written English.
+ / $\mathrm{I} /$ is spelt as $<\mathbf{i}>\mathrm{in}$ written English (except when weak).

|  | Tongue | Jaw | Lips |
| :--- | :--- | :--- | :--- |
| centre/front | mid-close | relaxed |  |
|  |  |  |  |

DRILL


## EXERCISE

- Using the consonant sounds in the left column, create two words, with /l/ \& /i:/.
- If you cannot think of the word, use a dictionary or the recording to help.

|  | Consonants | I | i: |
| :---: | :---: | :---: | :---: |
| 1 | $\mathrm{~d} \_\mathrm{d}$ | did | deed |
| 2 | $\mathrm{t} \int \_\mathrm{p}$ | chip | cheap |
| 3 | $\mathrm{r} \_\mathrm{d}$ |  |  |
| 4 | $\mathrm{f} \_\mathrm{st}$ |  |  |
| 5 | gr_t |  |  |
| 6 | gr |  |  |
| 7 | $\mathrm{t} \int \_\mathrm{k}$ |  |  |
| 8 | $\mathrm{l} \_\mathrm{v}$ |  |  |
| 9 | $\mathrm{p} \_\mathrm{k}$ |  |  |
| 10 | $\mathrm{~s} \_\mathrm{k}$ |  |  |

2.7 - Listen to the answers and practise saying the words.

## EXERCISE

- Using words from the previous exercise, fill in the gaps:
a) I'm having fish and chips for dinner, do you want some?
b) $£ 200$ for that rusty old thing? Well, it's not cheap, is it?
a) When I told her, she went $\qquad$ with envy.
b) Stop $\qquad$ ning! It's not funny.
a) Give them $£ 50$ $\qquad$ and tell them to leave.
b) If it's a mosquito bite it will $\qquad$ but don't scratch, it'll make it worse.
a) It's over, David, I just want you to $\qquad$ .
b) Where does your boyfriend $\qquad$ nearby?
a) I've got them in red, green and yellow, so take your
b) The highest $\qquad$ in the UK is Ben Nevis at 1344 metres.

6. a) Can you get $\qquad$ of this bag of rubbish for me?
b) Can't you $\qquad$ ? It says 'don't walk on the grass!'
$\qquad$
?

## $<\mathbf{r}>$ Spelling \& Sound


#### Abstract

- Which word below does not contain a pronounced /r/? 2.9 • bread butter 


+ In British English we do not pronounce every written $\langle r\rangle$.
2.10 + If an $<r>$ appears before a vowel sound, we pronounce it:

EXAMPLES: rat, rice, pretty, strain, cry, story

+ If an $<r>$ appears after a vowel sound, we do not pronounce it.
EXAMPLES: car, court, learn, shorter, store


## EXERCISE

- Write the correct words underneath the pictures, they contain silent $\langle\mathrm{r}\rangle$ :


1. heart

2. 


7. $\qquad$ 8. $\qquad$ 9. $\qquad$
2.11 - Listen to check your answers.

## EXERCISE

- Circle the names that contain a silent $<\mathrm{r}>$ sound:
Eric Heather Shirley Carla
Mary Burt Brenda Laura
Rachel Charlotte Kirsty Doreen
2.12 - Listen to check your answers.


## EXERCISE

- Move from start to finish by only going on words that contain silent $\langle\mathbf{r}\rangle$. You may only move horizontally or vertically, NOT diagonally.

2.13 - Listen to check your route.


## FINISH

## Two Syllable Words | Structure

- Listen to the conversation:
$2.14 \curvearrowright$ "This PïCture is Perfect!" "I agree, it's sublime!"

+ All English words of 2 syllables or more contain one main stress.
+ The main stress may appear on the first syllable ( $\mathbf{X}$. ) or the second syllable (.X).
+ In IPA, stress is marked with the symbol / / / before the stressed syllable. EXAMPLES: pur'suit, 'purchase, com'plete, 'common.


## DRILL


'anthem
'beggar
'castle
'forest
'England
'noble
'question

a'maze<br>be'lieve co'rrupt<br>for'give<br>em'ploy<br>po'lite<br>sub'mit

## EXERCISE

- Listen and place the words in the box below into the correct columns according to their stress patterns:
$2 . 1 6 \longdiv { }$

| angle alive appeal beside awful bishop balloon carpet |
| :---: | :---: |
| father commit foolish decide delete erase forbid pardon |
| involve English candle machine persuade lettuce release |
| orphan revise survive sofa turtle |$|$| (X.) 1st Syllable Stress 2nd Syllable Stress |
| :---: |
| angle |
| alive |

## EXERCISE

- Circle the word that contains a different stress pattern in each line:

1. palate passion parade pasta
2. conquer corrupt confess convince
3. able anchor amaze anxious
4. canal candle canon candy
5. master mansion machine marriage
6. police poker pocket ponder

- Check your answers in the answer key.



## Wh- Questions | Intonation

- Listen to the question 'where are you going?' in these conversations:


## $2.17 \curvearrowright$

1. A I'm going on holiday. $B$ Where are you going?
2. A I'm going to Antarctica.
$B$ Where are you going?

- How is the intonation different? Why?
?
+ When we ask for new information, we normally use falling $\searrow$ intonation.
+ When we already know the answer to a question, we use rising $\nearrow$ intonation.
+ In new information questions, we normally stress the last content word.
+ In repeated questions, we normally stress the question word.


## DRILL


2.19 •0

1. TWho?
2. Where?
3. TWhy?
4. TWhen will you get back?
5. TWhy can't you come?
6. $\nearrow$ Which one is yours?
7. $\nearrow$ Where are you going?
8. TWhat are you doing?
9. JHow much?
10. \Who?
11. \Where?
12. \Why?
13. When will you get ১back?
14. Why can't you \come?
15. Which one is \yours?
16. Where are you 〉going?
17. What are you 〉doing?
18. How \much?

## EXERCISE

- Study the conversations and decide from the context if the intonation in the question is falling or rising. Circle the answers:
a) I'm meeting Zainab later.


## 1

Who?

b) I'm meeting someone later. Who?

a) I should be back next year, it depends how my job goes.

When will you get back?

b) I'm having a great time here, but l'm missing home.

When will you get back?
a) I think Ill have to miss tomorrow's meeting.

Why can't you come?
b) I can't come out tonight, my hair is too wet. I had to wash it 3 or 4 times

Why can't you come?
a) Can you pass me my coat?

4
Which one is yours?
b) My car's over there, look, it's the blue Rolls Royce!

Which one is yours?
a) I'm at my sister's house.

5 What are you doing?
b) I'm having dinner with Queen Elizabeth.

What are you doing?

a) Well, your car was in quite a bad state. That will be $£ 860.00$.

## 6

How much?

b) Would you like to buy a ticket for today's match?

How much?

a) The match starts at 10 pm .

7 Where?
b) The car's in the airport: car park 5 , floor 3, space 34e.

Where?
2.20 - Check your answers and practise the conversations with the recording.

## Homophones | Postscript

- Listen to the following dialogue:
2.21 "There /a:nt/ any apples left!"
"Ask your /a:nt/ Sue to get some - she's going to the shops."
- Which words are written in IPA? How are they spelt in written English?

+ Homophones are words that are pronounced identically, but spelt differently.


## EXERCISE

i) Write the word for the IPA transcription in each sentence:
a) Breathe in the wonderful mountain /ez/! $\qquad$
b) Who is the current /eə/ to the Spanish throne? $\qquad$
a) Jenny, you look so /bo:d/! I thought you liked learning English. $\qquad$
b) On the /bo:d/ you can see this week's figures. $\qquad$
3
a) /diə/ Karen, I have been meaning to write to you for ages. $\qquad$
b) Richmond Park is full of /dıə/roaming around. $\qquad$
a) For the dough, we'll need /flawwa/, water and yeast. $\qquad$
b) Put this beautiful /flawwa/ by the window in some water. $\qquad$
a) I like your new /dzi:nz/, very fashionable! $\qquad$
b) Jane comes from strong /dzi:nz/ - her mother's 98 ! $\qquad$
2.22 - Listen to check your answers.
ii) Every IPA transcription in the box below is a homophone. Which two words do they produce in speech?
2.23. ko:t fa:ðə nəuz n^n səu s^n $\theta$ ru: wo: wo:n weðə bild witf

EXAMPLE: court / caught

## Chapter 3

Plosive
Sounds
Consonants
ptkbdg

Sound
Comparison

Spelling \& Sound
<ed > Endings

Structure 3 Syllable Words


Intonation Yes/No Questions


Postscript Silent Syllables

## Answer Key Pages 119-120

## Plosive Consonants | Sounds

+ Plosives are made by fully blocking the flow of air as it leaves the mouth.
+ Sound is produced when the blocked air is released in an explosion.
+ There are $\mathbf{6}$ plosive sounds in spoken English:

|  | Sound | Spellings / Words | Position |
| :---: | :---: | :---: | :---: |
| 3.1 2 |  | < p > | bi-labial (both lips) |
|  | 1 | piece pence park pond poet pray press speak stop hope sip cup map |  |
|  |  | < b > |  |
|  | 0 | bean best bug born both broke break beautiful blue blow cab herb rob |  |


| 4 | $\|c\|$ <br> tea tan turn tough tape try true stay <br> stone art let mate bright hat |
| :--- | :--- |
| deep done dark date down duty due <br> dry draw bed seed said hard |  |



+ In many English accents a seventh plosive - the glottal stop is common. This sound is covered later in the chapter.


## DRILL

3.200
p
Paul and Peter are putting on a party in their apartment.
Stop pretending you can play poker, it's pathetic, you're appalling.

Take some time off tomorrow, Terry, you look tired.
Taste these nuts - their texture is terribly interesting.

Can you make this car turn corners a bit quicker?
It's quite quiet here in October, but it's chaotic at Christmas.

1 | Bill Burns bought a big bag of beef then built a brick barbecue. |  |
| :--- | :--- |
|  | Betty was such a beautiful bride, but Ben was a boring best man. |

Did David drive down to Devon?
Don't be daft! Dracula didn't design London's dungeons!

The game's golden goal was gloriously scored by Gary Gavins.
Go and give these gloves to Graham.


## ? vs $\mathbf{t} \mid$ Sound Comparison

- Listen carefully to the words below and decide which one does not contain a pronounced /t/ sound:
$3.4 \Omega+$ When $a<t>$ appears at the end of a syllable followed by a consonant, it will normally be replaced with a glottal stop / $\mathrm{R} / \mathrm{in}$ spoken English.
- The glottal stop is produced by stopping the flow of air in the glottis.



## EXERCISE

1. Recite the monologue 'Water' pronouncing every underlined $<\mathrm{t}>$ as a $/ \mathrm{t} /$ :
3.6


## Water

'All that Katy wanted
After waiting forty minutes
In thirty degree heat
For her naughty little daughter
Was a little bottle of water.'
3.7 2. Listen to a recording where each underlined $\langle\mathrm{t}>$ in 'Water' is pronounced as $/ \mathrm{R} /$.

- Does the poem sound very different?
- Have you ever heard an English speaker pronounce in this way?
- If so, where were they from?


## EXERCISE

- Circle the odd word out in each line of words considering the $/ \mathrm{t} /$ and $/ \mathrm{P} /$ sounds:
3.8 1. outcome pitfall waiter thoughtful

2. butter banter bitter butler
3. Scotland Saturn Hotmail Batman
4. conservative atmosphere altogether timetable
5. waterfall meatball notebook lightning.


## EXERCISE

-Following the rules, circle the correct sound for the $\langle\mathrm{t}\rangle$ in the conversations:
$3.9 \int$

1. not
a) A Who's taken my car keys?

B Not me, I don't drive.
b) A Thanks for the lift.

B Not at all, it's a pleasure.

t $\mid$ ?

A Look! Johnny's eaten all the chocolate but left
a) those sandwiches you made for him! $\square$
$B$ That boy will be in trouble when he gets home.
2. that
b) A Ha ha, look at Mr. Jones, he's so drunk he can't walk straight!

B That isn't funny, you know?
a) A Hello Mandy - long time no see!

B Keith! What are you doing here?

3. what
b) AI think John's angry with me.

B Why, what did you say to him?

a) A What time shall we have dinner?

B At eight?

4. at
b) A When's the next train to Birmingham?

B At nine thirty.

a) A Do you fancy going for a walk?

B It's a bit cold, isn't it? $\square$
5. bit
b) A What shall we have with our tea?

B A bit of cake?

## < ed > endings | Spelling \& Sound

- Listen to the following sentence:
3.10 I chopped the garlic, boiled the potatoes and roasted the beef.
- What is the difference in the pronunciation of the < ed > ending in each bold word?

When we add $<$ ed $>$ to a word (root), the following pronunciation rule applies:

+ If the root ends in a voiceless consonant, the < ed > ending is pronounced /t/. EXAMPLE: chopped
+ If the root ends in a voiced consonant or a vowel, the $<\mathrm{ed}>$ ending is pronounced /d/.

EXAMPLES: boiled

+ If the root ends n a $<\mathbf{t}>\mathbf{o r} \mathbf{a}<\mathbf{d}>$, the ending is pronounced / $\mathrm{Id} /$
EXAMPLES: roasted


## DRILL

| 3.110 | Root ending: | Example | + ed | <ed> sound | IPA |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | voiceless sound | stop crack miss laugh match | stopped cracked missed laughed matched | $/ t /$ | /stopt/ <br> /krækt/ <br> /mist/ <br> /la:ft/ <br> /mæt $\int \mathrm{t}$ / |
|  | voiced <br> sound | star <br> rub <br> mug <br> amuse <br> gather | starred rubbed mugged amused gathered | $/ \mathrm{d} /$ | /sta:d/ <br> /rıbd/ <br> $/ \mathrm{m} \wedge \mathrm{gd}$ / <br> /əmju:zd/ <br> /gæðəd/ |
|  | /t/ or /d/ |  | wanted invited posted rounded invaded | $/ \mathrm{IC} /$ | /wontid/ <br> /mvaitid/ <br> /pəostid/ <br> /raondıd/ <br> /nnverdid |

## EXERCISE

- Next to each word, write /t/,/d/ or /Id/for the pronunciation of the $<\mathrm{ed}>$ ending:
stated Id looked $t$ argued $d$ dubbed ___
capped ___ interested ___ deleted ___ sipped __
sacked ___ annoyed ___ chewed ___ rated ___
shifted $\qquad$ retired $\qquad$ faced $\qquad$ blinded $\qquad$ flashed ___ loved ___ ended ___ pushed ___ decided $\qquad$ climbed $\qquad$ headed $\qquad$ inched $\qquad$ surfed $\qquad$ pulled $\qquad$ answered $\qquad$ intruded $\qquad$
3.12 - Listen and check your answers.



## EXERCISE

- In each line of words, circle the odd one out:

A marked wished mixed killed kissed $B$ entered rated murdered ordered formed
C addressed designed judged lived opened
D closed missed fixed crossed expressed
E ended flooded needed twisted deepened
F claimed admired pleased joked flowed
$3.13 \curvearrowright$ - Listen to check your answers.

## 3 Syllable Words | Structure

-Listen to the words below. Where is the main stress in each?

- 3 syllable words can have the main stress on the $\mathbf{1 s t}$, 2nd or 3rd syllables.
- If the main stress is on the 3 rd syllable, there will also be secondary stress on the 1st syllable.
- Secondary stress is marked / / /. EXAMPLE: /,enter'tain/


## DRILL

- Repeat the rhythms and words in the chart below:

| 3.15 2. | Rhythm | Examples |
| ---: | :--- | :--- |
| 1 | $\mathrm{X} \ldots\|\mathrm{X} \ldots\| \mathrm{X} . \mid \mathrm{X} .$. | brilliant, qualify, negative, wonderful, character |
| 2 | $\mathrm{X} .\|\mathrm{X} .\|\mathrm{X}\| X.$. | together, beginning, completion, collision, emotion |
| 3 | $\mathrm{X} . \mathrm{X}\|\mathrm{X} . \mathrm{X}\| \mathrm{X} . \mathrm{X} \mid \mathrm{X} . \mathrm{X}$ | understand, disbelief, referee, magazine |

## EXERCISE

3.16 - Listen \& circle the word in each line that contains a different stress pattern.

1. ignorant motivate nobody politely animal
2. inviting prevention relative eraser persuasion
3. passionate magazine Cantonese auctioneer afternoon
4. reflection impressive malicious interested invested
5. Africa Portugal Italy Jamaica Paraguay
6. professor lecturer musician translator consultant


## EXERCISE

- Either by using a dictionary or the recording, place the words in the box into the correct column below:
politics kangaroo supporter afternoon happily Portuguese believer satisfied Japanese courageous underneath clarify credible prevention quality seventeen tomorrow cigarette octopus energy annoying picturesque amusement funeral adventure serviette recommend reaction ignorant wonderful abolish refugee volunteer syllable consider

| (X..) <br> 1st Syllable Stress | (.X.) <br> 2nd Syllable Stress | $(\mathrm{X} . \mathrm{X})$ <br> 3rd Syllable Stress |
| :---: | :---: | :---: |
| 'politics | suipporter | ,Kanga'roo |
|  |  |  |
|  |  |  |

3.17 - Practise the words using the recording.

## Yes/No Questions | Intonation

- Listen to the two conversations below:
3.18 A Have you seen the time?

B No, are we late?
A Yes! Don't you have a watch?
B No, but I have a phone. Could you pass it to me?


A Hello madam, Inspector Hoams. May Iask you some questions?
B Yes, go ahead.
A Were you at home last night?
B Yes, why? Has something happened?

- Underline the questions in the conversations.
- Which questions could be answered with 'yes' or 'no'?
- Is the intonation the same in every question?
- Yes/No questions normally use rising or fall-rising intonation.
- Falling intonation in a yes/no question sounds serious, formal or concerned.


## DRILL

- Repeat the five questions below in three ways as follows:
3.19 a) Rising Intonation $/$
3.20 b) Fall-rising Intonation 】 $\downarrow$
$3.21 \Omega$ c) Falling Intonation $\downarrow$
- The tonic syllable in each question is in bold.

1. Does anybody have a pen?
2. Didn't you go out last night?
3. Can I ask you a question?
4. Will there be anyone I know there?
5. Were my glasses on the table?

## EXERCISE

- Listen to each question twice and circle the intonation pattern you hear:
3.22 .

1. Does anybody have a pen? ( $\mid \searrow \nearrow$
2. Didn't you go out last night?
3. Can I ask you a question? $\searrow \nearrow\rangle$
4. Will there be anyone I know there?
5. Were my glasses on the table?
6. Has anybody got a camera?
7. Are you coming to the match?
8. Would they like some more tea?

## EXERCISE

- Listen to the conversations and practise saying them with the recording.
3.23 A Are you coming out?

1. B No, l've got to wash my hair. Are you going anywhere nice?

A We're going to the pub. Can't you wash your hair tomorrow?
B Oh ok then. Can you give me 5 minutes to get ready?

A Oh hello. May I speak to Mr. Smith?
B Yes. Could I ask who's calling?
2.

A Yes, it's Mrs Jones.
B Mrs Jones, would you kindly tell me the reason for your call?
A I'm afraid it's personal. Is Mr Smith there? Or shall I call back?
B I will put you through, hold on.

A Do you know this man?
3. A Have you ever seen him before?

A Did you have dinner with him last night?
A Will you please answer me?

## Silent Syllables | Postscript

- Complete the crossword using the clues below.



## ACROSS

1. Very unhappy.
2. An unspecified number, more than two.
3. Drama set to music on stage.
4. Force devoted to crime prevention.
5. Book that lists words and their meanings.
6. A place used for scientific experimentation.
7. Everything that has happened in the past.

## DOWN

1. A painkiller commonly used for headache.
2. Not together.
3. A place that serves food.
4. A formal meeting on a large scale.
5. Natural substance.
6. Not boring.
7. Those who are related by blood or marriage.
8. A sweet food made from cacao.

9 . The most normal or middle value.
3.24 - Check your answers using the recording.

- What is special about the grey squares?
- Practise saying the words with the recording.


## Chapter 4

Sounds Short Vowels

Sound /h/
Comparison Function $\left\langle{ }^{\boldsymbol{h}}\right.$ 〉
$\underset{\text { Sound }}{\text { Spelling \& }}$ Silent Letters

Structure Joining

## Intonation Prominence

Postscript Verb/Noun

## Short Vowels | Sounds

- Listen to the sentence below. Is any vowel sound repeated?

+ Spoken English contains 6 short vowel sounds:

| 4.2 ® | Sound | Spellings | Examples | Mouth Position |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Tongue | Lips | Jaw |
|  | I | i | pin, pick, bid, drink | centre/front | relaxed $\Leftrightarrow$ | mid <br> close |
|  | U | $\begin{gathered} \text { u } \\ \text { oo } \\ \text { ou } \end{gathered}$ | push, bull, full, put cook, stood, good could, would, should | centrelback | rounded (0) | mid close |
|  | e | $\begin{gathered} \mathrm{e} \\ \text { ea/ie } \end{gathered}$ | pet, chef, slept, fresh bread, measure, friend |  | $\stackrel{\text { spread }}{\rightleftharpoons}$ |  |
|  | $\Lambda$ | $\begin{gathered} \mathrm{u} \\ \mathrm{o} \\ \mathrm{ou} \end{gathered}$ | bus, duck, brush, fun none, money, done enough, rough |  | relaxed $\Theta$ | mid open |
|  | $\mathfrak{\chi}$ | a | pat, sad, thank, pan |  | "spread |  |
|  | D | $\begin{gathered} 0 \\ \mathrm{a} \\ \text { (q) ua } \end{gathered}$ | pot, sock, chop, gone what, want qualify, quantity |  | rounded (0) |  |

## EXERCISE

- Place the words in the box below into the correct columns in the chart:
pull trust cash kick dog test could company bag quick fashion watch fence grill bush thorough value pleasure shift ready shop wrong mother ran look send hunt chip add wander bug wood butcher problem leisure wrist

| I | उ | e | $\Lambda$ | æ | D |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | pull |  |  |  |  |

4.3 - Listen and check your answers.

## DRILL


I took the book to have a look.
U
The crook took the rook and put it on the bookshelf

Wendy sent Fred a red leather bed as a wedding present.

I bet ten cents on the reds.

My son's in London having fun in the sun.
Money is not enough, nor blood, nothing comes close to love.
The anarchist cat sat on the mat, having a chat with a radical rat.
In fact, the Titanic sank in the Atlantic.
What do you want Tom? A vodka and tonic on the rocks? Or a strong coffee?
p
I want you to stop blocking my shop with boxes of rotten socks.

## /h/ | Sounds



## DRILL

4.7』 $\quad$ 年 | How happy Harry was having seen Henry's house! |  |
| :--- | :--- |
|  | I hope Holland's hippies have hot holidays in Haiti. |

## < h > in Function Words | Structure

- Listen to the pronunciation of the word 'he' in this conversation:
A "What's he doing?"
B "He's having lunch I think."
-How is the pronunciation different in the second line?
+ The following function words begin with $\langle\mathrm{h}\rangle$ :
he, her, him, have, had, has, his.
+ The $<\mathrm{h}>$ in these function words is pronounced if the function word is unstressed and at the beginning or end of the sentence or phrase.
+ This < $\mathrm{h}>$ will normally be silent in other positions of the sentence.
+ Note that 'have', 'had' \& 'has' also appear as content words (see pg 75).


## EXERCISE

-Following the rules above, cross out the silent $<\mathrm{h}>$ and underline the pronounced < $\mathrm{h}>$ in the following sentences:

1 A Where's wie gone?

- B He said ke was going to the bar.

2 A What does her brother do?
. B Her brother? He's a plumber.
3. A How am I going to break the news to him?
3. B Sit him down, give him a cup of tea and explain slowly.

4 A Have we got a map in here?
4. B Oh no, we must have left it at home.

5 A What's his name?
5. B His first name's David, but l've forgotten his surname.
4.9 - Check your answers and practise the dialogues.

## Silent Letters | Spelling \& Sound

- Write the word for each picture in the gaps below them - each word contains a silent consonant:

+ Written English contains consonant spellings that are never pronounced.
+ Consonants $<\mathbf{b}, \mathbf{h}, \mathbf{k}, \mathbf{I}, \mathbf{n}, \mathbf{p}, \mathbf{s}, \mathbf{t} \& \mathbf{w}>$ can be silent in speech.


## DRILL



## EXERCISE

- Using the clues at the bottom of the page, fill in the crossword below. The grey letter in the middle contains a silent letter in each case.


1. The response to a question.
2. An inability to speak.
3. A woman's accessory, worn on the shoulder and where day-to-day things are kept.
4. The form of a dead person in an apparition.
5. Adjective. Originating from a different country or place.

6 . The act of hearing something intently.
7. Verb. To use wool to create a garment using needles.
8. The yellow part of an egg.
9. Incorrect, the opposite of right.
10. An object or behaviour indicating information.
11. The first light before sunrise in the morning.
12. The worker who delivers mail.

## Joining Introduction | Structure

- Listen carefully to the sentence below.


### 4.12 <br> "Didn't_you_offer_Anne_Ball_lunch?"

- How are the words joined where you see _ between words?
?
+ In spoken English we aim to join words together to create smooth speech.
+ There are different ways words and sounds can join as follows:
4.13

1. consonant + consonant joining

When 2 identical sounds appear next to each other, we make one longer sound:

$$
\begin{aligned}
& \text { Ball_lunch. } \\
& \text { I wish_Sharon well. }
\end{aligned}
$$

2. consonant + consonant assimilation

Some consonant sounds can join together to form a different sound (assimilate).
Most commonly this happens to $/ \mathrm{t} / \mathrm{/d} / \& / \mathrm{n} /$ :

| didn't_you | $\mathrm{t}+\mathrm{j}=\mathrm{t} \boldsymbol{f}$ |
| :--- | :--- |
| Anne_Ball | $\mathrm{n}+\mathrm{b}=\mathrm{m}$ |
| That_man | $\mathrm{t}+\mathrm{m}=\mathrm{p}$ |

3. consonant + vowel joining

Final consonants move to the next syllable if the next syllable starts with a vowel:

$$
\begin{aligned}
& \text { It _ isn't_ always_ easy. = /i ti zən to: wei zi: zi/ } \\
& \text { Dan_ and _ Anne_ aren't _ in. = /dæ nə næ na:n trn/ }
\end{aligned}
$$

4. vowel + vowel joining

If one word ends with a vowel and the next begins with a vowel, we often join the words with one of $/ \mathrm{j} / / \mathrm{w} /$ or $/ \mathrm{r}$ :

| you_offer | (you w offer) |
| :--- | :--- |
| We_entered | (we j entered) |
| China_expanded | (china r expanded) |

## EXERCISE

i) Write a line between all words that will have a consonant + vowel join:
$4.14 \Omega$

1. What_a lot_of nonsense.
2. It isn't at all bad.
3. Can I take an apple?
4. I fell in love on holiday.
5. Her bank account is in the red.
6. It's a bit of a joke.

ii) Repeat this recipe ensuring that the words are joined:


$$
\begin{aligned}
& \text { ITALIAN REC IPE } \\
& \text { Wash and peel a tomato } \\
& \text { Chop an onion } \\
& \text { Heat a spoon of oil in a pan } \\
& \text { Slice a bulb of garlic } \\
& \text { Boil a pint of water with a pinch of salt } \\
& \text { Cook a pound of pasta } \\
& \text { Drain in a colander } \\
& \text { Serve in a large bowl with olive oil. }
\end{aligned}
$$

iii) Circle the phrase in each line that will assimilate:

| 4.16® | word | Phrase 1 | Phrase 2 |
| ---: | :---: | :---: | :---: |
| 1 | hand | a handbag | hand it over! |
| 2 | bat | a bat and ball | Batman |
| 3 | grand | a grand party | a grand exit |
| 4 | London | London Underground | London Buses |
| 5 | down | down under | down below |
| 6 | red | a red car | a red apple |
| 7 | one | one metre | one inch |

## Prominence | Intonation

- Listen to the conversation:
$4.17 \Omega$
A "Do you like pizza?"
B "Ilike all Italian food."
- Which words are stressed? Why?

+ In spoken English we give prominence (stress) to new information.
+ The last word with new information will be the strongest (tonic syllable).
+ We do not stress old information - "Italian food" in the example.


## DRILL

- Listen and practise the conversations below, the prominent words are in bold.

A Would you like a cup of tea?
B I'm so thirsty I could drink a pot of tea!

A Mozart's greatest work was the St. Matthew Passion.
B That was Bach's work.

A Have you seen Brad Pitt's latest?
B No, I can't stand Brad Pitt!

A Do you fancy going to Poland this year?
B I wouldn't mind visiting Cracow.

A Has the match finished?
B No, the first half has finished.


A Would you like to come to Warsaw with me?
B Absolutely, l've never been to Poland before.

## EXERCISE

- Reply to the recording using the sentence you are given.
- Underline the most important word in your reply (the last important word).


### 4.19® EXAMPLE 1.

"Can I get you anything to drink?"
Yes please, a cup of tea.

## EXAMPLE 2.

"Was Betty Smith at the meeting?"
No, but her husband John Smith was.

1. I'm scared of dogs.
2. Have you got anything by Kate Bush?
3. No, at three o'clock.
4. Well, you can't go wrong with a Mercedes.
5. It's a quarter to four.
6. I wouldn't mind a glass of white wine.
7. I think we should go to Spain.
8. No, I never listen to pop music.
9. I think it will be chicken and chips
10. I'm not allowed sweet things.

- Turn your book upside down and practise the other part of each conversation:
 ¿әәии!

 ¿әи!м рәı әшоs noर дәझо। иеう ’9
 ¿イnqı ॥еця леэ ұечм $\downarrow$






## Verb/Noun Stress Shift | Postscript

- Listen to the following dialogue, paying attention to the word 'refund':
"I'd like a refund for these trousers - they don't fit." "I'm afraid we don't refund items over 28 days old sir."
- How does the stress change in 'refund'?
+ Some words are stressed differently depending on their form.
- As nouns, these words will use first syllable stress.
+ As verbs, they will use second syllable stress.


## DRILL / EXERCISE

i) Repeat the words in the box, firstly as nouns then as verbs:
$4.21 \Omega$
conduct import export incense permit research progress object decrease contrast refund contract record present
ii) Use one word from the box for each pair of sentences below, marking the stress with $<^{\prime}>$ :
a) Is there any known $\qquad$ on the frequency of the schwa?
b) I have to $\qquad$ Amazonian birds for my new book.
a) The people of West Sussex $\qquad$ to the new power station.
b) The $\qquad$ of this exercise is to understand verb/noun pairs.
a) Portugal will need to beat Poland to $\qquad$ in the competition.
b) $\qquad$ has been slow due to the terrible weather.
a) "Excuse me sir, may I see your resident's $\qquad$ ?"
b) We can't $\qquad$ you to bring this across the border.
a) Recent years have seen a large $\qquad$ in crime.
b) If we $\qquad$ expenditure, I think profits will go up.
a) I don't want any more nonsense, just $\qquad$ me with the facts.
b) Happy birthday Jane! Here's your $\qquad$ .
4.22 - Listen and check your answers then practise the sentences.

## Chapter 5

Approximant
Sounds
Consonants

Sound Weak Vowels
Comparison /I/vs/ə/vs/i/

Spelling \& Sound
< OO >

Structure VowelJoining

## Intonation Question Tags

## Postscript 'have'

# Answer Key Pages 123-124 

## Approximant Consonants | Sounds

+ An approximant is a vowel-like consonant.
+ The flow of air is never fully blocked in the production of approximants.
+ English contains three approximant sounds.



## DRILL

| Great Britain's residents very rarely take breaks in Greenland. |  |
| :--- | :--- |
| Every Friday at three we rush to the bakery for fresh rye bread for breakfast. |  |
| I used to yearn to play a tune on your piano. |  |
|  | Wes, Janis, I ironed your yellow tunic yesterday, as usual. |
|  | Whater, white wine for my wife, please and a whisky for me. |

## Lateral Approximants | Sounds

+ Lateral approximants are created by releasing air past the sides of the tongue.
$+\langle I\rangle$ before a vowel sound will be pronounced /l/ with the tongue tip touching the alveolar ridge. This is sometimes called 'clear $\mathrm{I}^{\prime}$.
$+\langle\mathrm{I}\rangle$ after a vowel sound will be pronounced / $\mathrm{t} /$ with the tongue also raised at the back of the mouth. This is sometimes called 'dark I'.



## DRILL

$5.4 \curvearrowleft$


## Weak ə vs I | Sound Comparison

-Listen to four words with weak ending spelt < en >.

- Which word does not contain the schwa sound $/ \mathrm{a} /$ ?


## 5.5 ๑

beaten chicken driven children

+ The most common weak vowels of English are $/ \boldsymbol{\Omega} /$ and $/ \mathbf{I} /$.
+ These weak sounds are spelt using <a, e, i, o \& u > in written English.
+ Weak vowels can appear at the beginning, middle and end of words.


## DRILL

5.6 1. Words with $/ \partial /:$ mother tighten perform legal alive devil corrupt 2. Words with $/ \mathrm{I} /$ : enough women because cottage finish timid

## EXERCISE

- Using a dictionary or the recording, place the words in the box into their correct column below. The weak form in each word is underlined.

5.7 - Check your answers and practise saying the words.


## Weak i vs i $\mid$ Sound Comparison

- Listen carefully to the following sentence:
5.8 "France's taxis don't pay taxes!"

- Can you hear a difference in the pronunciation of 'taxis' and 'taxes'?
$?$

| Weak /i/ <br> 5.9 + The long vowel /i:/ also appears in spoken English as a short, weak vowel /i/. <br> + It appears at the end of words spelt $\langle y\rangle$, and in pronouns ending $\langle e\rangle$ : |  |
| :---: | :---: |
|  |  |


| Content Words |  | Function Words |  |  |
| :---: | :---: | :---: | :---: | :---: |
| finally | /fanneli/ | me | $/ \mathrm{mi} /$ |  |
| only | /əvnli/ | she | $/ / \mathrm{i} /$ |  |
| early | $/ 3: \mathrm{li} /$ | we | $/ \mathrm{wi} /$ |  |

## Weak /i/

5.10. ${ }^{+}$The short vowel /I/ also appears in spoken English as a weak form.

+ As a weak vowel it never appears at the end of a syllable.
+ In function words it is always spelt $<\mathrm{i}>$.

| Content Words |  | Function Words |  |
| :---: | :---: | :---: | :---: |
| wanted incredible managing | /wontrd/ /m'kredrbel/ /mænIdzIn/ | him <br> with <br> this | /hrm/ /wID /ठıs/ |

## EXERCISE

- In the sentences below, write $\mathbf{I}$ or $\mathbf{i}$ above each underlined vowel in bold:
$5.11 \bigcirc \quad$. What does hé want with this $\frac{I}{I} \frac{I}{i}$ carpet?

2. I'm meeting Mandy this evening.
3. She's visiting from Burnley.
4. Did we really need to finish the whiskey?
5. If Katy is with me, wéll eat sushị.
6. Johnny nearly crashed into me.
7. Did he really? How inconsiderate of him!


## < 00 > $\mid$ Spelling \& Sound

- Listen to the sentence below:


### 5.12. "Look at the flood on the poor moon."

- How many different vowel sounds appear in the $<$ oo $>$ spelling?

+ The spelling $<$ oo $>$ is most commonly pronounced /u:/.
+ Some words spelt with < oo > are pronounced /v/ or / $\Lambda /$
+ The spelling < oor > is pronounced /o:/
+ The word 'brooch' is pronounced /brəvtf/


## EXERCISE

- Listen to the words in the box and place them into the correct column of the table below:
5.13 ®

| troop stood wood fool book blood food soon shook took <br> moor wool brook cook cool flood foot poor roof good <br> smooth floor zoom balloon look shampoo door rook zoo <br> hood tooth hook room |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ |  |  |  |
| <oo > =/v/ | $<00>=/ \mathrm{u}: /$ | $<00>=/ \mathrm{N}$ | $<00>=10: /$ |  |  |  |
| stood | troop |  |  |  |  |  |

## EXERCISE

- Navigate from start to finish without saying the sound /u:/.
- You may move vertically or horizontally, NOT diagonally.



## Vowel＋Vowel Joining｜Structure

－Listen to the 2 word phrases－how do they join together？
5.14 ®

## Free us：


＋When one word ends with a vowel sound and the next word begins with a vowel sound，we will normally join the words in speech．
＋In order to join，we will add an approximant sound：／r／／j／or／w／．
＋The joining approximant is often shown in the spelling of the first word．

## 1．Joining with／w／

$5.150+$ If the first word ends in a rounded vowel（u，ər，av），we join with $/ \mathrm{w} /$ ． who＿are you go＿away now＿and then

## 2．Joining with／j／

＋If the first word ends in a high vowel（i，er，ar，эı）we join with／j／．
we_understand pay_up try_it

## 3．Joining with／r／

＋If the first word ends in a neutral vowel（ə，з：，っ：，еә，เə）we join with／r／． brother＿and sister war＿and peace law＿and order．
＋Words spelt with＜aw＞such as＇law＇，＇saw＇etc．join with／r／．

## DRILL

This voice exercise is designed to move the mouth for vowel＋vowel joining：
1．Joining with $/ \mathrm{w} /$
u：Wə əびよə aひWə
2．Joining with $/ \mathrm{j} /$
i：jə eıjə эıjə агјə
3．Joining with／r／
3：rə Ј：rə a：rə Іərə eərə

## EXERCISE

- Place the sentences into their correct columns according to the joiner:

Can you see_it? Can you hear_it? Joe_isn't here. I'll bring your tray_up in a minute. Fry it in a little oil. They're mother_and daughter. The two of you will win!

Are we near_Oxford? That's so_exciting!
The day_after tomorrow. No sir」l can't help.
Can we buy_a new toaster? How_about a tea? It's the law_of averages. A toy_elephant. You'll get through_it. Who_are you? I feel free_as a bird. Now_and then. Can you spare_a minute?

?
5.17 - Listen and check your answers.

## DRILL

- Say the following names joining the first name with the surname each time:
5.18 Joe Adams Roy Edwards Lisa Ashford Sue Ingrids Joy Austin Claire Anthony Teresa Elmsfield Charlie Edwards Emma Ellis


## Question Tags｜Intonation

－Listen to the following statement said in two ways：
5.19 ®
＂Hello，you＇re Katie，aren＇t you？＂
－How is the meaning different each time？
？
－A question tag is added to a statement to make it into a question．
＋Most question tags are opposite to their statement（negative／positive or positive／negative）and use the following intonation：
－Falling intonation，meaning＂I know what I am saying is correct＂．
－Rising intonation，meaning＂I am not sure，please answer＂．
＋Question tags are common in British English but rare in American English．

## DRILL

1．Say the following statement and tag combinations with falling intonation：
5.20 ®


That＇s a beautiful piece of art，\isn＇t it？
They were so noisy，̀weren＇t they？
Susan will be on her way by now，\won＇t she？
He can run really fast，〉can＇t he？
This film will win awards，\won＇t it？
Arsenal are brilliant，】aren＇t they？

2．Say the following statement and tag combinations with rising intonation：
5．21 John＇s finished his exams，Thasn＇t he？
It＇s not ten o＇clock yet，$\nearrow$ is it？
The Smiths were at the party，$\nearrow$ weren＇t they？
That＇s your car，フisn＇t it？
John can＇t play the trumpet，$\nearrow$ can he？
You don＇t think England will win，$\nearrow$ do you？

- Listen to the conversation:
5.22 A You won't forget to call me when you arrive in New York, ${ }^{1} \searrow$ will you?

B I'll try not to mum.
A And you know that the subway is dangerous at night, ${ }^{2} \searrow$ don't you?
B Yes mum.
A And if anyone strange approaches you, you'll walk away, ${ }^{3} \searrow$ won't you?
B You think I'm stupid, ${ }^{4} \searrow$ don't you? I can look after myself you know?
A Yes darling, but you can't be too careful these days, ${ }^{5}$ Уcan you?
And you're my son, so I'm allowed to worry....... ${ }^{6} \nearrow$ aren't l?
B Yes mum, of course you are.

- Why does the mother use falling intonation in tags $1-5$ ?
- In tag 6 the mother uses rising intonation. Why?


## EXERCISE

- Listen to the conversation then practise saying it.

A Excuse me, you aren't Billy /are you?
B Yes, who's asking?
A You don't recognise me, \do you?
B Well, I'm not sure. You seem familiar.
A I can't believe it. But you remember going to college in Oxford, /don't you?

B How could I forget?
A And you haven't forgotten the drama club, $\nearrow$ have you?
B No, of course not. Ahh Liz, Liz Jones. It's ten years since we saw each other last, $\nearrow$ isn't it?

A Yes, it must be. Well, how are you?

- Explain the use of intonation in each tag.


## 'have' | Postscript

- Listen to the dialogue:
5.24 A What have you got planned for this evening?
$B$ I have to work on my thesis.
A That's a shame. We're going to have sushi in the centre.
B Have you tried sushi before?
A No, but the others have. Have you?
B I might have done once, ages ago.
A Well, we'll have to go out another night.
$B$ Absolutely, have fun:

5.25 + The pronunciation of 'have' changes depending on its usage as follows:

| Usage | Pronunciation | Examples |
| ---: | :---: | :--- |
| content | stressed function | hæv/ | | I have red hair. |
| :--- |

## EXERCISE

- Go through the conversation at the top of the page and find an example of each pronunciation of 'have' from the table.
- Create your own examples for each usage of 'have'.


## Chapter 6

 еІ ОI aISounds Diphthong Vowels
əల av
Іə еə

Sound
Comparison ${ }^{\text {O }}$ 〉

Structure Compounds

Intonation High Fall

Postscript 'do'


Answer Key Pages 125-126

## Diphthong Vowels | Sounds

6.1 - - What sound do English people say for the following:

3. What we use to see with:

5. The invisible substance we breathe:

7. What we say when we are surprised:


[^0]| Sound | Spellings | Examples | Position 1 | Position 2 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | tongue l jaw | tongue I jaw |
| eI | $\begin{aligned} & \text { ay, ea, } \\ & \text { a_e, ai } \end{aligned}$ | pay, break, grade, fail, stay, wait, change |  |  |
| OI | oi, oy | boy, toy, avoid, foil, enjoy, annoy, coin |  |  |
| aI | ie, i_e, i, y | pie, crime, climb, spy, shine, fly, high |  |  |
| $\partial U$ | $\left\lvert\, \begin{aligned} & \text { o, o_e, oa, } \\ & \text { ow } \end{aligned}\right.$ | post, tone, soap, show, so, lonely, soda |  |  |
| au | ou, ow | couch, house, allow, brown, voucher, noun, how |  |  |
| IO | eer, ear | peer, gear, steer, fear, beer, rear, cheer, spear |  |  |
| eə | are, ere, ea, ai | spare, where, pair, care, there, aware dare |  |  |

## DRILL

6.3 •

The rain in Spain never came, what a shame!
Pay the waiter to take the tray away.

31 |  | Roy annoyed his boy by toying with some foil. |
| :--- | :--- |
|  | The Royals employed Mrs. Doyle to boil their soil. |

|  | Di tried to ride her bike from Brighton to the Isle of Skye. |
| :--- | :--- |
|  | Bide your time Mr. Vine, but sign under the right line. |


|  | Go, don't moan, and phone me when you get home. |
| :--- | :--- |
|  | Joe wrote an emotional post-it note. |


$\boldsymbol{2 0 5} \quad |$| How now brown mouse? |
| :--- |


$\mathbf{I} \quad |$| Near here, you can clearly hear the deer. |
| :--- |

e. | The heir to the mayor, let's hope he's fair, Mr. Blair! |  |
| :--- | :--- |
|  | Rare bear's hairs are carefully aired in there. |

## Diphthongs | Sound Comparison

## EXERCISE

- Complete the blank squares with words only using the consonant on the left + the diphthong on the top, then check your answers and listen to the words.



## EXERCISE

- Complete the IPA transcription for the pictures. Use each diphthong only once.


2. b $\qquad$ t

k

3. t5 $\qquad$
4. k $\qquad$ n

5. s $\qquad$ n $?$

## $<\mathbf{0}>\mid$ Spelling \& Sound

- Listen to the sentence below:


## 6.5 (Who's stolen my son's boxing gown?"

- Which vowel sounds appear on each <0>?

+ The spelling < o > commonly produces /ov// $/ / / \mathrm{v} /$ and $/ \mathrm{u}: /$ in pronunciation.
+ Exceptions are 'women' /wimın/, 'woman' /wvmən/ \& 'wolf' /wvif/.
+ The spelling < ow > produces /ər/ \& /aэ/.
+ The spelling < or > usually produces /o:/.


## EXERCISE

- Listen to the words in the box and place them into the correct column of the table below:


## 6.6 month long move comb how down bold cod do tongue front log now alone cross shot cow lose so shove tomb allow cold

 prove some dock love who brown low

## EXERCISE

- Using the directional arrows in the key below, go down the board.

| KEY |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| sound | ขอ | D | $\wedge$ | О: | I | v | u: | av |
| direction | $\downarrow$ | $L$ |  |  | $\uparrow$ |  | $\stackrel{+}{4}$ | $\longrightarrow$ |


| dose | gone <br> dont <br> done | doll | wrong | sock | nose | flow |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| gone | whole | wonder | hole |  |  |  |
| gown | owl | so | stole | brown | nothing | pony |
| phone | London | son | boss | women | drown | grown |
| chop | shower | none | wolf | one | stop | not |
| dog | rope | Rome | born | chop | do | lost |
| dock | show | port | lose | store | home | posh |
| town | love | come | chose | rot | other | who |

FINISH FINISH FINISH FINISH FINISH FINISH FINISH

- Where do you exit at the bottom? Check your answer in the answer key.


## Compounds | Structure

- Listen to the following words, where is the main stress?
6.7 catfish deadline figurehead homesick lawsuit waterfall?
+ A compound is formed of two words.
+ Compounds can be written as one word, two words separated by a hyphen, or two separate words.
+ Most compounds place stress only on the first word.


## DRILL

6.8. airport background bedtime breakfast bulldog cobweb cupboard deadline doorway eyelash farmhouse fingernail gateway goldfish grandmother grapefruit hairdresser headphones hangover honeymoon windowsill left over motorbike popcorn seashore shellfish sometimes stepmother

## EXERCISE

- In the conversation below, underline the compound nouns:
6.9® A Hello granddad!

B Oh hello darling, how nice to receive a telephone call from you!
A How are you and grandma?
B Oh we're very well.
We're just sitting here reading the newspapers.
A Is there anything interesting?
B No, not really. What's your news?
Are you still with your boyfriend, Greg?
A Actually, that's why I called. Yesterday Greg proposed! I'm wearing an engagement ring right now!
B Well, congratulations darling. I always thought I could hear wedding bells with you two!

- Check your answers and practise saying the conversation.
- Which compounds are written as two separate words?



## EXERCISE

- Name the household objects in the pictures. They are all compounds:

6.10 - Listen to check your answers.


## High Fall | Intonation

- Listen to the following typical exchange said in 2 ways:
6.11 A A "It's a lovely day, isn't it?"
B "Yes, absolutely gorgeous"
- How did the meaning change the second time?

+ A falling pattern can start from a high tone (high-fall) or a mid tone (mid-fall).
+ The meaning changes radically when the different tones are used.
- A high-fall shows enthusiasm, emotion and involvement in the speaker.
+ A mid-fall shows detachment, lack of interest and even boredom.
+ The high-fall is very common in spoken English - see drill below.


## DRILL

### 6.12 ® <br> STATEMENTS \& NEW INFORMATION

INFORMATION QUESTIONS QUESTION TAGS (STATEMENTS)

'Wonderful!'<br>EXCLAMATIONS 'Brilliant!'<br>'Fantastic!'

## EXERCISE

i) Listen to the conversation:
6.13』A Hi Jane!

B Oh hi John! I haven't seen you for ages!
A No, it must be 2 years now.
B Yes, it was in London, wasn't it?
A Yes, at the old friends reunion. Anyway, how are things?
B Pretty good! l've been working on a new book.
A Oh yes. What's this one about?
B It's a biography of a 16th century scientist.
A Wow! How interesting! When will it be finished?
B Oh I hope very soon. And how have you been?
A You didn't hear, did you? Katie had a baby last year! A little boy.
B Amazing! You're a father! Congratulations. Who would have thought it?
A Yes, I can't quite believe it myself.
B What's his name?
A Peter. I preferred Jethro, but Kate insisted.
B Peter's a lovely name. Listen, I must be off! I have a train to catch.
A Fine, we must meet up soon!
B Absolutely. l'll give you a call.

ii) Every underlined sentence/unit uses a high-fall. Choose the usage from the list below for each high-fall:

- Information
- Exclamation
- Information Question
- Statement Question Tag
iii) Practise the conversation using a high-fall where indicated.


## 'do' | Postscript

- Listen to the dialogue:
6.14 A How do the English say a schwa sound?

B Don't you know yet?
A No, I don't. Where do you put the lips?
B You don't move the lips, they stay still.
A What do you do with the tongue?
B Well, you don't do anything with it, it's relaxed.
A Amazing, do you do anything with the jaw?
B No, absolutely not. To make a schwa, you do nothing.
A Why does it always come out wrong then?
B Maybe you're no good at doing nothing!


+ The verb 'do' has the following pronunciations in spoken English:
də dəunt du: du:win d3u
- Listen and write the pronunciation from the box above next to each usage below:
6.15 i) The negative form (don't) is pronounced $\qquad$ -.
ii) The weak function word (do) is pronounced $\qquad$ .
iii) The stressed or content word (do) is pronounced $\qquad$ .
iv) The gerund form (doing) is pronounced $\qquad$ .
v) The weak function words 'do you' can be pronounced $\qquad$ ?


## EXERCISE

- Write the expected pronunciation of 'do' next to each sentence:
6.16

1. Do they know we're coming? $\qquad$
2. Do you like my new haircut? $\qquad$
3. You do love me, don't you? $\qquad$ _-_-_-
4. If you do come, we'll have a great time. $\qquad$
5. Don't you fancy a night out? $\qquad$
6. Do we really need another car? $\qquad$
7. Phil's left me. What am I going to do? $\qquad$

- Listen to check your answers.


# Chapter 7 

Sounds Nasal Consonants
mnn
$\begin{array}{r}\text { Sound } \\ \text { Comparison }\end{array} \mathrm{y} / \mathrm{vs} / \mathrm{yg} /$

Spelling \&
Sound
<a>

Double Stress
Structure
Compounds

Intonation Fall_rise

Postscript 'are'


## Answer Key Pages 127-128

## Nasal Consonants | Sounds

| + A nasal consonant is a voiced sound made by air escaping through the nose. <br> + There are three nasal consonants in spoken English. |  |  |  |
| :---: | :---: | :---: | :---: |
| $7.1 \bigcirc$ | Sound | Spellings / Examples | Position |
|  |  | < m > | bilabial (both lips) |
|  | 01 | mean music mist mate might amazing lamb team came home drum |  |
|  |  | < n > | alveolar |
|  | $0$ | need north next name near interfere enlist investigate land bone soon barn |  |
|  |  | < nk, ng > | velar |
|  | 1 | think twinkle sunk monk bank England thing song language working singing |  |

## DRILL

Millions of mad missionaries mistook a member of parliament for the mafia.
Maybe something will amaze you in my American mansion.

$1 |$| 1 | I never noticed Nelly turning ninety. |
| :--- | :--- |
|  | Do not complain by telephone, instead send a note. |

1

| Whilst walking I was singing a song about England's monks. |
| :--- |
| I'm hungry so I'm going to eat something. |



## Nasal Assimilations | Sounds

- Say the sentence below as it is written:


### 7.30 Londom Bridge looks incredible tonight!


7.4 + In connected speech, the sound $/ \mathrm{n} /$ often assimilates to $/ \mathrm{m} /$ or $/ \mathrm{y} /$.

+ The assimilation can occur if the following consonant is bilabial or velar:

| Assimilation | Example 1 | Example 2 |
| :---: | :--- | :--- |
| $\mathrm{n}+$ bilabial cons $(\mathrm{p}, \mathrm{b}, \mathrm{m})=\mathrm{m}$ | Istanbul <br> in-between | in my <br> than Peter |
| $\mathrm{n}+$ velar consonant $(\mathrm{k}, \mathrm{g})=\mathrm{y}$ | England <br> increase | sun cream <br> in Greece |

## EXERCISE

i) Listen to the names of 10 people \& write the first name above its surname.
ii) In brackets next to each first name, write ' $m$ ', ' $n$ ', or ' $\eta$ ' according to the pronunciation of $\langle\mathrm{n}\rangle$.

| Anne Ken | Aaron Jaren | Jen Wayne Sean |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First Name | Anne $(m)$ |  |  |  |  |
| Surname | Peters | Cole | Lane | Carter | Grove |
| First Name |  |  |  |  |  |
| Surname | Bates | Edwards | Bailey | Thomas | Mayfield |

iii) For every < n > in the sentences below, write either ' $n$ ' ' $m$ ' or ' $n$ ' above to show its pronunciation then listen and check.

1. Have you been playing on Katie's computer again?
2. Win cars, win money and win big prizes tonight!
3. On paper the ban could work, but in reality it won't.
4. Can I have a thin piece of Belgian cake?
5. I'll telephone you when my son can come.

## /y/ vs / $\mathbf{y g}$ / | Sound Comparison

- Listen carefully to the words below:
- Which word does not contain a/g/sound?



## EXERCISE

- Listen to the words in the box and put them into the correct columns below according to the pronunciation of $<\mathrm{ng}>$.

| taxing finger thing hunger England Hungary sting <br> working wing stronger longer bang mango wrongly <br> tango movingly singer single angle |  |
| :---: | :---: |
| $\eta$ | $\eta g$ |
| taxing finger |  |

-From your answers, how is $\langle\mathrm{ng}\rangle$ pronounced:
(i) at the end of a word?
(ii) in superlatives and comparatives?
(iii) when it appears in the middle of a word?

## 7.9 • / $\mathrm{y} /$

$+<\mathrm{ng}>$ is pronounced $/ \mathrm{y} /$ without a following $/ \mathrm{g} /$ sound at the end of words. EXAMPLES: taxing, working, wing, bang

+ If we add an ending to a word ending $/ \mathrm{y} /$ it will not change unless it is a comparative or superlative.

EXAMPLES: singer, wrongly, movingly
/ng/

+ Words that contain $<\mathrm{ng}>$ followed by more letters that have not been added as an ending will be pronounced $/ \mathrm{ng} /$.

EXAMPLES: hunger, England, Hungary, tango

+ Adjectives ending < ng > made into superlatives or comparatives (-est/er) will be pronounced with $/ \mathrm{yg} /$.

EXAMPLES: stronger, longer

## EXERCISE

- Circle the odd word out in each line:

1. bang banger Bangladesh
2. hungry hunger hung
3. young younger youngest
4. angle angry along
5. England English speaking
6. hanger finger anger
7. triangle angler wrongly
8. Congo bingo ringing
9. slang language linguistics
10. stronger strong strongest

## <a> Spelling \& Sound

- Listen to the following sentence:
7.11 He wanted raw tuna, but Dave asked the waiter for rare village lamb.
- How many different vowel sounds are produced on the spelling <a>?
+ The spelling < a > can produce 7 strong vowel sounds:

| 7.12 . | DRILL |  |  |
| :---: | :---: | :---: | :---: |
|  | Spelling | Sound | Examples |
|  | al | ): | ball, fall, call, walk, talk |
|  |  | a: | calm, palm, half, calf |
|  | ar | $\mathrm{a}:$ | bar, far, hard, spark, sharp |
|  | aw | $0:$ | yawn, paw, law, raw, saw |
|  | ay/ai | eI | pay, paid, day, stay, ray, laid |
|  | a_e | eI | range, made, Dave, rave, bathe |
|  |  | eə | dare, stare, share, bare, flare |
|  | a | æ | hat, back, match, band |
|  |  | a : | father, rather, ask, past, task |
|  | $w(h) a$ | D | what, watch, want, wand, wasn't, wash |

$+<\mathrm{a}>$ can also produce $\mathbf{2}$ weak vowel sounds:

| $\mathbf{a}$ | $\rho$ | about, arrange, particular, parade, machine |
| :---: | :---: | :--- |
| -age | I | manage, spillage, village, cottage |

## EXERCISE

- Write the word for each IPA transcription in the gap then find it in the crossword below.


| $s$ | $c$ | $h$ | $w$ | $a$ | $s$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $k$ | $w$ | $h$ | $a$ | $t$ | $s$ |
| l | a | a | s | l | a |
| a | t | x | p | a | f |
| t | c | h | a | s | e |
| s | h | a | r | k | a |
| g | a | t | e | h | w |

## Name Compounds | Structure

- Listen to the following place names. Which one uses a different stress pattern?
7.13 Cambridge Road Regent's Park Oxford Street Church Way ?

> 7.14 + Names of people and places carry double stress ( x X )
> EXAMPLES: John Smith, Church Road, Blue Peter, Count Dracula
> + The only exception to this rule are names with 'Street', which always take first element stress. ( X . )
> EXAMPLES: Church Street, Wall Street, Beale Street, High Street.

## EXERCISE

- Say the following names of places in London:
- Which names use first element stress?


### 7.15 厄

Oxford Circus
Goodge Street
Hampstead Heath

## London Bridge <br> Cannon Street <br> Covent Garden



Notting Hill Hyde Park

Abbey Road Bond Street

Kensington Gardens
Liverpool Street

## EXERCISE

- Listen to 2 people introduce themselves with their names and addresses, write the information below:
7.16 1. NAME $\qquad$ ADDRESS $\qquad$ ?
- Say your name and address, paying attention to the stress in the compounds.


## Material \& Ingredient Compounds | Structure

- Listen to the dialogue and find 2 compounds:
7.17 A What's your favourite dessert?

B Well I love pear tart, but probably my favourite is carrot cake.

- Are the compounds single or double stressed?
?
7.18 + When a material or ingredient is the first word of a compound, it normally produces double stress ( $\mathbf{x} \mathbf{X}$ ) as follows:

| 1st Word | 2nd Word |
| :---: | :---: |
| cheese <br> tuna <br> lettuce | sandwich <br> quiche <br> salad |
| wooden <br> metal <br> leather | floor <br> lock <br> shoes |



+ 3 exceptions to this rule are when the second word is 'cake', 'juice' or 'drink', these produce first element stress (X .).

| 1st Word | Second Word |
| :---: | :---: |
| orange | juice |
| carrot |  |
| banana | cake |
| drink |  |

## EXERCISE

- In each line of compounds, circle the odd one out:
7.19 1. apple juice apple cake apple tart Apple Street

2. John Edwards tin can ham sandwich potato cake
3. chocolate cake mango juice woollen jumper chocolate drink
4. train ticket lamp shade glass cabinet dining table
5. suede shoes leather trousers dinner jacket cotton shirt
6. fruit juice banana smoothie filter coffee coffee cake

## Implicational Fall-rise | Intonation

- Listen to each dialogue said in two different ways.
- How does the meaning differ the second time?


A What was the film like?
B I enjoyed it.


A Would you like to go out tonight for dinner? B Yes.

A What do you think about Mary? B She's very stylish.

+ Using fall-rise intonation on a statement produces an implication - similar to saying "but".
+ This use of the fall-rise is often used to subtly criticise or show doubt.
+ A falling pattern on a statement gives it a direct, non-implied meaning.


## DRILL

- Produce each sentence firstly using falling, then using fall-rising intonation:
I. I'd like to go with you.

2. She's a good teacher.
3. It's very expensive.
4. l'm sure he will.
5.I think it's good.

## EXERCISE

- Decide if the underlined part of each conversation will use falling intonation for a direct meaning or fall-rising for implicational meaning:
b) A Would you like to come to the dog hairstyle awards with me?

B Well, I'd like to go with you, but I'm terribly busy at the moment.

2.
a) A What do you think of Margaret? B Well, she's a good teacher, I'm not so sure about her dress sense.

b) A I've learnt so much from Margaret this term.

B I'm sure you have! She's a good teacher!


## 3.

a) A What made you decide on a Gucci watch?

B Well, it's very expensive, but the quality is worth it.

b) A Why don't you want to buy the vase?

B Because it's very expensive!


## 4.

a) A Davey will enjoy this film, it stars Nicole Kidman.
a) B Yes I'm sure he will!

b) A Joe hasn't done his homework.

B I know, but I'm sure he will.


5
a) A What do you think of the collection?
b) A Lots of people have criticized the policy.

7.22 - Listen to check your answers then practise the conversations.

## 'are' | Postscript

- Listen to the conversation paying attention to the bold words:
7.23 "The Smiths are going to be at the party, aren't they?"
"What are you talking about? The Smiths are in Portugal!"
- How many different pronunciations did you hear of the word 'are'?
+ The pronunciation of 'are' depends on its stress, function and position:
7.24 Weak Form: / / (/ər/ if followed by a vowel)

What are you doing here?
Linda and Josh are visiting at the weekend!
Why are we even talking about this?
I think we're interested in the blue one.

Strong Form: /a:/ (/a:r/ if followed by a vowel)

Who are you?
So what if we are?
I don't know if we are happy together.
Oh dear, we are in trouble then.
Negative Form: /a:nt/

Why aren't you wearing a suit?
There aren't any biscuits left!
We aren't at all pleased.
But you're coming along, aren't you?

## EXERCISE

- Write the pronunciation of 'are' into each gap using the transcriptions in the box:
7.25 The blues ___ attacking now, they ___ really pushing up the field. Where $\qquad$ the red defenders. There $\qquad$ four blue attackers in the box, they $\qquad$ waiting for the cross. Goal! And there $\qquad$ many as glorious as that.



## Chapter 8

Sounds $\begin{aligned} & \text { Affricate } \\ & \text { Consonants }\end{aligned}$

Sound Comparison

## $t \int d_{3}$



Spelling \& Contractions Sound

Structure Stress Shift


Intonation Adverbials

Postscript Phrasal Verbs

## Answer Key Pages 129-130

## Affricate Consonants | Sounds

+ An affricate consonant sound starts as a plosive, then releases into a fricative.
+ There are two affricate consonants in spoken English.


## 8.1 ת

| Sound | Spelling / Examples <br> <ch, tch > | Position 1 | Position 2 |
| :--- | :--- | :--- | :--- |
|  | jeans June urge jaw jar <br> gin fridge just judge jump <br> rage age mortgage <br> magician |  | postalveolar |

## DRILL

$8.2 \bigcirc$


d3 $\quad |$| Judge Geoffrey Jones genuinely enjoyed his gin. |
| :--- |
|  |
| Joe's small budget and large mortgage mean no jewels for Jane. |

## /tf/ \& /d3/ Assimilations | Sounds

- Listen to the sentence below:
8.3 .
"Did you try the drinks on Tuesday?"
- How many affricates are pronounced?
- How are they spelt?
- In each case is there an alternative pronunciation?

8.4 + The following assimilations are very common in spoken English:

| Assimilation |  | Example Word | Example Joining Words |
| :---: | :---: | :---: | :---: |
| t +j | t5 | Tuesday (tfu:zder or tju:zder) | that you (ðætJu or ðæt ju) |
| $\mathrm{d}+\mathrm{j}$ | d3 | due (dzu: or dju:) | did you (drdzu or did ju) |
| $\mathrm{t}+\mathrm{r}$ | tfr | try (tfrai or trai) | NOT POSSIBLE |
| $\mathrm{d}+\mathrm{r}$ | d3r | drain (d3rein or drein) | NOT POSSIBLE |

+The weak combination 'do you' is often contracted to /d3u/ in speech.

## EXERCISE

- There are $\mathbf{2}$ possible assimilations to $/ \mathrm{t} \int /$ and $/ \mathrm{d} 3 /$ in every line. Underline them:

1. Would you like to hear my tune?
2. When did your train arrive?
3. Draw a tree in the background.
4. The box had 'Europe' traced onto its lid.
5. Do you know how to drive?
6. Might your tulips flower this month?
7. The duke is coming for lunch this Tuesday.
8. There's a bit of a draft, could you close the window?
9. Aren't you coming to the studio?
10. I'm sorry, I just don't trust you.
8.5 - Listen to check your answers and practise the sentences.

## Long vs Short Vowels | Sound Comparison

## EXERCISE

i) Make words using the consonants and vowels in the box below (names of people and places are not allowed).
$\square=$ no word possible or uncommon word.

| $8.6 \bigcirc$ | æ | a: | D | ○: | e | $\wedge$ | 3 : |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| b__t | bat |  |  | bought | bet | but |  |
| P__t | pat | part | pot | port | pet | putt | pert |
| t__n |  |  |  |  |  |  |  |
| h_f |  |  |  |  |  |  |  |
| K__t |  |  |  |  |  |  |  |
| b__d |  |  |  |  |  |  |  |
| w__k |  |  |  |  |  |  |  |
| b_n |  |  |  |  |  |  |  |

?
ii) Write the IPA transcription for the pictures below. They all appear in the chart above:

$?$

## DRILL

- Create two words from each box by using the different vowel sounds:

|  | m |  |
| :--- | :--- | :--- |
|  | z | z |
|  | a |  |


| $æ$ |  |
| :--- | :--- |
|  |  |



| m |  | $\mathrm{t} \int$ |
| :--- | :--- | :--- |
|  | $\mathrm{a}:$ |  |


|  | D |  |
| :--- | :--- | :--- |
|  | t |  |
|  | $\mathrm{o}:$ |  |

8.7 - Repeat the pairs of words with the recording.

## EXERCISE

- Match the pairs of words above to their meanings below:


Where two sides meet in a competition.
When lots of people walk together with an intention.
2.

> Cooked pig, often served for lunch in sandwiches. Another word for damage.

A Chinese frying pan.
Putting one foot in front of the other to move somewhere.


## Contractions | Structure

-Listen to the conversation below:
8.8. A What's the time?

B I don't know. I've left my watch at home.
A Oh, l'll go and ask in that cafe.
B They won't help you in there. They're very rude:
A Really? Ishould've charged my phone. I'm so disorganised!

- Underline the words that have been shortened.
- Which words are shortened in English speech?

+ A contraction is where two or more words are shortened.
+ Words that contract are: have, be, would, will \& not.
+ Contractions are not normally written in English except for those containing 'not'.
+ Contractions are pronounced as follows:
8.9 HAVE
- Contracts to /v/ after a vowel (I've, you've, we've).
- Contracts to /əv/ after a consonant (what've, should've).


## HAS

- Follows the $<\mathrm{s}>$ endings rule (she's, it's).


## BE

- 'are' contracts to $/ \partial(\mathrm{r}) /$ in most cases (they're, we're).
- 'is' follows the < s > endings rule (Joe's, Kate's).


## WILL

- Contracts to /l/ after vowels (I'II, you'll).
- Contracts to /əl/ after consonants (what'll, it'll).


## NOT

- 'not' contracts to /nt/ in most cases (don't, shouldn't).
- can't is pronounced /ka:nt/.
- aren't is pronounced /a:nt/.
- weren't is pronounced /w3:nt/.


## EXERCISE

## - Listen to the conversation and write in the missing contractions:



## EXERCISE

i) Without listening to the recording, study the conversations and work out how the contractions in bold are pronounced

## COFFEE

8.11 A A Right. ${ }^{1}$ That'll be five pounds eighty then, please. B How much? You 'aren't joking, are you?
A No, sir. ${ }^{3}$ You've asked for two milky coffees, ${ }^{4}$ haven't you?
B Yes, so how much is each one?
It ${ }^{5}$ can't be nearly three pounds, surely?
A You ${ }^{6}$ haven't visited London recently then sir!
${ }^{7}$ That's how much things cost these days!


## PARKING

8.12 A Eh! You ${ }^{1}$ can't park there. ${ }^{1}$ It's a double yellow line. B But ${ }^{2}$ l'll only be two minutes. ' ${ }^{3}$ 've got to pick up a parcel.
A I ${ }^{4}$ don't care what you're doing. $I^{5}$ won't let you park there.
B ${ }^{6}$ I'm in such a hurry. Please let me, ${ }^{7} \mathbf{i t}$ 'll make it so much easier!
A Oh, alright. Go on. But ${ }^{8}$ this'll be the first and last time.
ii) Listen and check your answers then practise saying the conversations.

## Stress Shift | Structure

- Listen to the word 'underneath' said alone, then in a sentence:
8.13 (Underneath"
"It's underneath the bookshelf."
- What do you notice about the stress in 'underneath' in each sentence?
?
+ Some constructions in spoken English are said with different stress patterns depending on the words surrounding them.
+ This is known as stress shift, and commonly occurs in the following:


## ABBREVIATIONS

+ Stress normally occurs on the first and last letter of an abbreviation.
* When followed by another word, the stress shifts from the last letter of the abbreviation to the first:

| Examples | BB'C - BBC 'One | U'K - UK 'Citizen |
| :--- | :--- | :--- |

## PHRASAL VERBS

+ Main stress normally occurs on the particle.
+ When a content word is before or after the particle, stress shifts:

| Examples | go 'up - go up the 'stairs | , write 'down - write the 'poem down |
| :--- | :--- | :--- |

## -TEEN NUMBERS

- Main stress normally occurs on the suffix -teen.
- Stress shifts to the beginning when followed by a content word:
Examples $\quad$ thir'teen - thirteen spec'tators $\quad$ nine'teen - nineteen 'pounds


## 3 SYLLABLE WORDS

- If the main stress normally falls on the final syllable of a 3 syllable word, it will shift to the first syllable when followed by a content word:

| Examples | after'noon - , afternoon 'tea | Japa'nese - Japanese 'sailor |
| :--- | :--- | :--- |

## DRILL

- Repeat the -teen numbers then say them with the object on the recording.


### 8.15

## 13141516171819

## EXERCISE

i) Match the organisations in column A with the abbreviations in B.
ii) Say the abbreviations with final-letter stress.
iii) Add a suitable noun from column $C$ and move the stress to the noun:


## DRILL

Repeat the highlighted word using final syllable stress, then say the sentence shifting the stress to the first syllable:
8.170

1. Canto'nese Let's have a cantonese wok.
2. refe'ree The referee's assistant has signalled "off-side".
3. pictur'esque What a picturesque village this is.
4. million'aire Dave would love to be a millionaire sportsman.
5. volun'teer As there were no police, they launched a volunteer rescue.
6. Japan'ese I enjoy Japanese cinema greatly.

## Adverbials | Intonation

- Listen to the opinions below:
8.18. "Frankly, I don't think they'll last a year."
"I'd have to agree with that, basically."
"Personally, I would never have put them together!
"I think you're all jealous, to be honest."
- What do you notice about the intonation of the underlined words/phrases?
+ Adverbials are often used in spoken English to restrict the meaning of a sentence.
+ At the beginning of a sentence or phrase, they use fall-rise ( $\nearrow \nearrow$ ) intonation.
+ At the end of a sentence or phrase, they use rising ( $\nearrow$ ) intonation.


## DRILL

- Repeat the adverbials firstly with fall-rising, then rising intonation:
$\left.\left.\begin{array}{|c|c|}\hline \text { At the beginning } \\ \begin{array}{c}\text { Basically } \\ \text { Frankly } \\ \text { Actually } \\ \text { To be 'honest } \\ \text { Unfortunately } \\ \text { Personally } \\ \text { As far as 'I'm concerned } \\ \text { On the 'whole } \\ \text { If you ask 'me }\end{array} & \text { sentence }\end{array} \quad \begin{array}{c}\text { At the end } \\ \text { basically. } \\ \text { frankly. } \\ \text { actually. } \\ \text { to be 'honest. } \\ \text { unfortunately. } \\ \text { personally. }\end{array}\right] \begin{array}{c}\text { as far as 'l'm concerned. } \\ \text { on the 'whole. } \\ \text { if you ask 'me. }\end{array}\right]$


## EXERCISE

- Match each adverbial in the box with a suitable phrase below, then say the phrase in two ways:
i) with the adverbial at the beginning with fall-rise intonation.
ii) with the adverbial at the end and rise intonation.
basically frankly actually to be honest unfortunately personally As far as I'm concerned on the whole if you ask me


# I'd rather not go today <br> the lecture was a disaster <br> we don't think it's terribly good <br> it was really very sunny <br> the train had already gone <br> I find Rothko's work too abstract <br> the PM should resign immediately <br> I can't complain about the service <br> he should never have been allowed in 

8.20 - Listen to the answers and practise.

## EXERCISE

8.21 - Listen to some conversations using adverbials.

- Create some of your own examples that you can use in your everyday speech.


## Phrasal Verb Stress | Postscript

- Listen to the following sentences:
8.22 .
"Hand it over!"
"Hand the money over!"
- Where is the main stress in each case?

+ Phrasal verbs (verb + particle) normally place stress on the particle.
+ If a content word appears near the particle either before or after, it will take the stress from the particle.


## EXERCISE

- In each example, underline the main stress.

1. "let in"
i) "Let me in!"
ii) "Can you let George in?"
2. "finish off"
i) I can't believe you finished off the chocolate!
ii) I'll be with you in a minute, I'm just finishing off.
3. "write down"
i) Could you write this address down?
ii) I've forgotten your number, can I write it down?
4. "throw away"
i) This dress is horrible, I'm going to throw it away.
ii) Why did you throw the television away?
5. "give out"
i) "Why are these leaflets here? Didn't you give them out?
ii) "John, could you give these sheets out?"
8.23 - Listen and check your answers.

# Answer Key 

| Chapter | Pages |
| :---: | :---: |
| Introduction | $113-114$ |
| $\mathbf{1}$ | $115-116$ |
| $\mathbf{2}$ | $117-118$ |
| $\mathbf{3}$ | $119-120$ |
| $\mathbf{4}$ | $121-122$ |
| $\mathbf{5}$ | $123-124$ |
| $\mathbf{6}$ | $125-126$ |
| $\mathbf{7}$ | $127-128$ |
| $\mathbf{8}$ | $129-130$ |

## Answer Key｜Introduction

## Consonant Articulation I Sounds

EXERCISE
1．f／v
2． $\mathrm{t} / \mathrm{d} / / / \mathrm{n}$
3． $\mathrm{m} / \mathrm{p} / \mathrm{b}$
4． $\mathrm{k} / \mathrm{g} / \mathrm{h}$
5．Ө／ठ
6．h／？

## Vowel Articulation I Sounds

EXERCISE
－sentence 2 ＇Who took Paul＇s watch＇uses only rounded vowels．


## Introduction I Spelling \＆Sound <br> EXERCISE

1．choose
2．lose
3．played
4．author
5．said
6．put
7．gone
8．food
9．slow 10．worn 11．wall

## Schwa I Spelling \＆Sound

－around／ə＇raund／，manner／＇mænə／，sailor／＇seilə／，cactus／＇kæktəs／
－／ə／appears in every IPA transcription（in bold above）．

## EXERCISE

servant persist bacon picture commit alive jumper sublime London salad Peru structure suggest soldier persuade combine balloon terror cushion scripture tighten sofa Russia

## Function \＆Content I Structure

－＇go’ and＇walk＇are stressed because they carry meaning．
－The other words＇shall＇，＇we＇，＇for＇，\＆＇a＇are all grammatical words used to gel the sentence．

## EXERCISE

1．Can we go for a swim in the sea？
2．It＇s a beautiful day in the South of England．
3．How do you want to pay for this sir？
4．Jessica Smith is required in＇Arrivals＇immediately．
5．When you get to the station，give me a call．
6．Would you like some of my carrot cake？

## Schwa Function Words I Structure

－Function words pronounced with schwa in the passage：＇to＇，＇for＇，＇a＇，＇of＇，＇but＇，＇the＇， ＇are’，＇there＇，＇a＇，‘have’，＇at＇．

## Introduction I Intonation

－i）＇Maybe＇＝】 yes
ii）＇Definitely’＝〉yes
iii）＇Why are you asking？＇＝／yes．

## EXERCISE

1．】
2．】 ノ
3．$\nearrow$
4．$\nearrow$
5．》
6．】 $/$

## Answer Key | Introduction

## Usage I Intonation

EXERCISE

1. ATTITUDE
i) In the first version, the father is excited and interested, in the second he is uninterested and a little rude.
ii) The father's intonation is falling in both examples, the main difference is that he starts from a much higher pitch in the first example. This shows more emotion. In the second version, he starts his phrase quite low, showing disinterest.

## 2. IMPLICATION

i) In the first version, we understand that person B really felt the film was good. In the second version, he is not entirely sure, he is showing reservation, we are expecting him to say something less positive now.
ii) In the first version, person B uses falling intonation on 'it was good', whereas in the second version he uses fall-rising intonation, known as an implicational fall-rise.

## 3. REPETITION

- The first question is asking for new information, person A does not know the answer and uses falling intonation. The second time she asks, she already knows the answer, she is repeating the question and for this reason uses rising intonation.


## IPA I Postscript

- The IPA version shows us a silent <r>, a long vowel /:/ and a silent < a > . It also indicates the pronunciation of the vowels /ə/ and /i/.


## EXERCISE

| 1 | autumn | 0:təm | n |
| :---: | :---: | :---: | :---: |
| 2 | half | ha:f | I |
| 3 | lamb | læm | b |
| 4 | know | nəข | k (and w) |
| 5 | island | arlənd | S |
| 6 | light | lart | gh |
| 7 | cupboard | 'k^bəd | p (and r) |
| 8 | write | rart | w |
| 9 | often | Dfən | t |
| 10 | handbag | hænbæg | d |

## Answer Key | Chapter 1

## <th > I Sound Comparison

- / $\theta /$ is a voiceless sound; it is made by squeezing air past the teeth.
- / $/$ / is a voiced sound, the throat vibrates whilst air is pushed past the teeth.
- Everything else iin the two sounds is the same - the place of articulation is dental and they are both fricative consonants.


## EXERCISE

| $\boldsymbol{\theta}$ | $\boldsymbol{c}$ |
| :--- | :--- |
| South, both, thought, thank, <br> bath, fifths, author, mouth, <br> months | Southern, this, the, those, <br> bathe, baths, rather, <br> mouths, soothe |

## RULES

- Most content words are pronounced with / $\theta$ / - South, thought, both, thought, thank, bath, fifths, author, mouth, months
- All function words are pronounced with / $\% /$ - this, the, those
- Verbs ending <the> are pronounced with / /// - bathe, soothe
- Plural words ending < vowel + ths > are pronounced / //- baths, mouths
- Plural words ending < consonant + ths > are pronounced $/ \theta /$ - fifths, months
- Words containing < ther > are pronounced $/ \delta /$ - rather, Southern


## EXERCISE - Odd Word Out

1. mouths
2. author
3. those
4. clothes
5. thin

## EXERCISE - Word Grid

bother - breathe - these - leather - father - Southern - other - those - together - rhythm -
feather - although

## < s > Endings I Spelling \& Sound

- Why's (<s > pronounced /z/), Matt's (<s > pronounced /s/), badges (< s > pronounced /iz/)
- Why's ( < s > added as a contraction of 'is'), Matt's ( $<s>$ added to show possession), badges ( $<s>$ added to make the plural).

| /s/ | /z/ | /ız/ |
| :--- | :--- | :--- |
| tops, tanks, wants, <br> laughs, surfs, creates, <br> alerts, looks, cracks, <br> interests | hands, lobs, begs, <br> returns, loves, answers, <br> prays, prefers, seems, <br> climbs | chooses, misses, faxes, <br> chases, amazes, pushes, <br> inches, matches, ages, <br> badges |

EXERCISE - Odd Word Out

1. devastates
2. traces
3. fails
4. drags
5. talks
6. places

## Answer Key | Chapter 1

## Schwa I Structure

- 'There are a few of them' contains 5 schwa sounds /ðər ər ə fju: əv ðəm/


## EXERCISE - Gap Fill

1. Are her parents coming to the show?
2. Shall we buy some chocolate for Margaret?
3. There was a card from Claire today.
4. Can we meet for dinner in a bar?
5. What have I done to the dinner?
6. Shall you and I ask her?
7. Do they think that we will?

EXERCISE - Circle the bold words if they are pronounced with schwa.
The bold word should be circled in the following sentences:

1. A
2. B
3. A
4. A
5. A
6. A
7. A
8. A 9.B

## Sentence Stress I Intonation

- 'What', 'like', 'cup' and 'tea' are stressed.
- The strongest stressed words are 'like' and 'tea' because they are at the end of the sentences.

EXERCISE - Match the Words.
A pair of shoes. A pint of milk. A leg of lamb. A bunch of flowers. A bag of crisps. A glass of wine. A book of poems. A joint of beef. A loaf of bread.

## Tonic Syllable I Intonation

Most stressed words are:
A 'buy'
B 'going'
A 'bag'
B 'trousers'

## EXERCISE

- Circle the Content Words:
four, two, art, wife, half, use, sum, sheet, sorting, wood
- Underline the last content word:

1. want
2. laugh
3. give
4. wanted
5. like
6. see
7. have
8. card
9. money 10. fun

## Homographs I Postscript

- /ri:d/ and /red/ are both written as 'read' in this case.


## EXERCISE

1. close
2. lead
3. number
4. tear
5. wind
6. rows

## Answer Key | Chapter 2

## Long Vowels I Sounds

- English speakers often say $/ 3: /$ when they are thinking. In writing, this may be spelt 'er', for example 'errrr, I'm not sure......'


## EXERCISE

| $\mathbf{i}:$ | $\mathbf{u}:$ | $\mathbf{3 :}$ | $\boldsymbol{0}$ | $\mathbf{a :}$ |
| :---: | :--- | :--- | :--- | :--- |
| dream cheek <br> grief Chinese <br> evening beast | Tuesday clue <br> spoon suit <br> food threw | curse word <br> thirty church <br> earth worth | jaw walk horse <br> door brought <br> quarter | half park father <br> last shark car |

## I vs i: I Sound Comparison

- 'sit' is pronounced /I/, 'seat' is pronounced /si :t/. The most important difference between the two sounds is the position of the mouth - $/ \mathrm{I}$ / is lower and more neutral than /i:/. There is a slight difference in length, with /i:/ being slightly longer in this case.


## - EXERCISE

1. did / deed
2. chip / cheap
3. rid / read
4. fist / feast
5. itch / each
6. grin / green 7. chick/cheek
7. live / leave
8. pick / peak
9. sick / seek

## EXERCISE

1. a) chip
b) cheap
2. a) green b) grin
3. a) each
b) itch
4. a) leave
b) live
5. a) pick
b) peak
6. a) rid
b) read

## $<r>$ I Spelling \& Sound

- butter /b^tə/ - does not contain a pronounced /r/
- bread /bred/ - contains a pronounced /r/


## EXERCISE

1. heart
2. world (or earth)
3. door
4. turkey
5. flower
6. shirt 7. four
7. guitar
8. chair

## EXERCISE

Names that contain silent $<r>$ : Heather, Shirley, Carla, Burt, Charlotte, Kirsty

## EXERCISE

father - learn - horse - Berlin - fork - Turkey - important - harder - sport - sharp -
birthday - water - warm - Barcelona - poor - first - burn - perfect - Liverpool - New York -
Manchester

## Answer Key | Chapter 2

## Two Syllable Words I Structure

| X. | . $\mathbf{X}$ |
| :--- | :--- |
| angle awful bishop carpet father foolish <br> pardon English candle lettuce orphan <br> sofa turtle | alive appeal beside balloon commit <br> decide delete erase forbid involve <br> machine persuade release revise survive |

## EXERCISE

1. parade 2. conquer 3. amaze 4. canal 5. machine 6. police

## Wh- Questions I Intonation

- In the first question, the intonation is falling because the speaker does not know the answer.
- In the second question, the intonation is rising, the speaker already knows the answer and is repeating the question.


## EXERCISE

1. a)
b) $\searrow$
2. a) / b) $\downarrow$
3. a) $\searrow \mathrm{b}) \nearrow$
4. a) $\searrow \mathrm{b}) \nearrow$
5. a) 〉b) $\nearrow$
6. a)
b) $\searrow$
7. a) $\searrow b$
b)

## Homophones I Postscript

- The words are 'aren't' and 'aunt'. Their pronunciation is identical.


## EXERCISE

i)

1. a) air
b) heir
2. a) bored
b) board
3. a) dear
b) deer
4. a) flour
b) flower
5. a) jeans b) genes
ii)
court / caught father / farther nose / knows none / nun sew / so sun / son through / threw war/wore warn/worn weather / whether build / billed which/witch

## Answer Key | Chapter 3

## At vs ? I Sound Comparison

- 'football' does not contain a pronounced /t/. The $<\mathrm{t}>$ is instead normally pronounced as a glottal stop /?/.
- the words 'foot' and 'footer' both contain a pronounced /t/.


## EXERCISE

2. Many regional accents of English use a glottal stop /?/ before weak vowels (water) and at the end of words (heat). The most famous example of this is Cockney, but most other regional accents behave in a similar way.

## EXERCISE

1. waiter
2. butler
3. Saturn
4. atmosphere
5. waterfall

EXERCISE

1. a) ? b) t
2. a) ?
b) t
3. a) $t$
b) ?
4. a) $t$
b) ?
5. a) ?
b) t

## < ed > endings I Spelling \& Sound

- in 'chopped' < ed > is pronounced /t/.
- in 'boiled' < ed > is pronounced /d/.
- in roasted <ed > is pronounced /id/.


## EXERCISE

stated id looked $t$ argued d dubbed d capped t interested id deleted id sipped $t$ sacked $t$ annoyed d chewed d rated id shifted id retired d faced $t$ blinded id flashed $t$ loved d ended id pushed $t$ decided id climbed d headed id inched $t$ surfed $t$ pulled d answered d intruded id

## EXERCISE

A killed
B rated
C addressed
D closed
E deepened
F joked

## 3 Syllable Words I Structure

- manager /'mænədzə/ = first syllable stress.
- banana /bə'na:nə/ = second syllable stress.
- entertain /entə'tern/ = third syllable stress with secondary stress on the first syllable.


## EXERCISE

1. po'litely
2. 'relative
3. 'passionate
4. 'interested
5. Ja'maica
6. lecturer

## Answer Key｜Chapter 3

## EXERCISE

| X．． | ．X． | x．X |
| :--- | :--- | :--- |
| politics happily satisfied <br> clarify credible quality <br> octopus energy funeral <br> ignorant wonderful <br> syllable | supporter believer <br> courageous prevention <br> tomorrow annoying <br> amusement adventure <br> reaction abolish <br> consider | kangaroo afternoon <br> Portuguese Japanese <br> underneath seventeen <br> cigarette picturesque <br> serviette recommend <br> refugee volunteer |

## Yes／No Questions I Intonation

A Have you seen the time？FALL－RISING
B No，are we late？RISING
A Yes！Don＇t you have a watch？RISING
B No，but I have a phone．Could you pass it to me？FALL－RISING
A Hello madam，Inspector Hoams．May I ask you some questions？RISING
B Yes，go ahead．
A Were you at home last night？FALLING
B Yes，why？Has something happened？RISING
－All the questions except＇why？＇could be answered with＇yes＇or＇no＇．
－All three intonation patterns：rising，fall－rising and falling are used．

## EXERCISE

1．$\nearrow$
2．】 $\nearrow$
3．】
4．】 $\nearrow$
5．$\nearrow$
6．】 7.
7．$\nearrow$
8．】 $\nearrow$

## Silent Syllables I Postscript

ACROSS
1．miserable
2．several
3．opera
4．police
5．dictionary
6．laboratory
7．history
8．chocolate
9．average
DOWN
1．aspirin
2．separate
3．restaurant
4．conference
5．mineral
6．interesting
7．family
－The grey squares are vowels that are normally silent in pronunciation．

## Answer Key | Chapter 4

## Short Vowels I Sounds

- 'Jim's good friend's duck ran off' contains 6 vowels, each of them is short, and none is repeated.


## EXERCISE

| $\mathbf{I}$ | $\boldsymbol{v}$ | $\mathbf{e}$ | $\boldsymbol{\wedge}$ | $\boldsymbol{\varkappa}$ | $\mathbf{D}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| kick quick <br> grill shift <br> chip wrist | pull could <br> bush look <br> wood <br> butcher | test fence <br> pleasure <br> ready send <br> leisure | trust <br> company <br> thorough <br> mother <br> hunt bug | cash bag <br> fashion <br> value ran <br> add | dog watch <br> shop <br> wrong <br> wander <br> problem |

## /h/ I Sounds

- We make the sound $/ \mathrm{h} /$ when we steam up a mirror.
- This sound comes from the glottis, in the throat.


## < $\mathrm{h}>$ in Function Words I Structure

- In 'What's he doing' the $<\mathrm{h}>$ in 'he' is not pronounced.
- In 'He's having lunch I think' the $<$ he $>$ in 'he' is pronounced.


## EXERCISE

A Where's he gone?
$B$ He said he was going to the bank.
A What does her brother do?
B Her brother? $\underline{H e}$ 's a plumber.
A How am I going to break the news to him?
B Sit him down, give him a cup of tea and explain slowly.
A Have we got a map in here?
B Oh no, we must have left it at home.
A What's his name?
B His first name's David, but l've forgotten his surname.

## Silent Letters I Spelling \& Sound

- sword lamb island castle


## EXERCISE

1. answer
2. dumb
3. handbag
4. ghost
5. foreign
6. listen
7. knit
8. yolk
9. wrong
10. sign
11. dawn
12. postman

## Answer Key | Chapter 4

## Joining Introduction I Structure

- 'didn't_you' is joined with /t// (didəntfu)
- 'you_offer' is joined with /w/ (juwDfə)
- 'offer_Anne’ is joined with /r/ (bfəræn)
- 'Anne_Ball' is joined with /m/ (æmbo:I)
- 'Ball_lunch' is joined with one long /I/ (bo:InntJ)


## EXERCISE

i)

1. What_a lot_of nonsense.
2. It_isn't_at_all bad.
3. Can_I take_an_apple?
4. I fell_in love_on holiday.
5. Her bank_account_is_in the red.
6. It's_a bit_of_a joke.
iii)

Words/phrases that assimilate are:

1. handbag
2. Batman
3. grand party
4. London Buses
5. down below
6. red car 7. one metre

## Prominence I Intonation

'Do you like pizza?' - 'pizza' is most stressed because it is the last new content word. 'I like all Italian food.' - 'all' is most stressed because it is the last new content word. In this context both 'Italian' and 'food' are old because we are already talking about 'pizza'.

## EXERCISE

1. scared
2. Bush
3. three
4. Mercedes
5. four
6. white
7. Spain
8. never
9. chips
10. allowed

## Verb/Noun Stress Shift I Postscript

'l'd like a refund for these trousers' - 'refund is a noun with first syllable stress. 'I'm afraid we don't refund items over 28...' - 're'fund' is a verb with second syllable stress.

## EXERCISE

ii)

1. a) 'research b) re'search
2. a) ob'ject
b) 'object
3. a) pro'gress
b) 'progress
4. a) 'permit
b) per'mit
5. a) 'decrease
b) de'crease
6. a) pre'sent
b) 'present

## Answer Key | Chapter 5

## Weak i vs ə I Sound Comparison

- 'chicken' /tJIkin/ does not contain a schwa sound.
- 'beaten' /bi:tən/, ‘driven’/drivən/, and 'children’ /tfildrən/ all contain schwa sounds.


## EXERCISE

| $\boldsymbol{1} \boldsymbol{1}$ | $\mathbf{1}$ |
| :--- | :--- |
| accent fossil Thomas evil China <br> madness persuade council Japan <br> danger garden lentil England <br> parade spoken pencil | erase kitchen explain manage <br> orange purchase kisses return <br> bandage harvest demand English <br> misses believe wicked defence <br> turning surface |

## Weak i vs I I Sound Comparison

- 'taxes' is pronounced /tæksiz/
- 'taxis' is pronounced /tæksiz/
- The only differences between the words, are the weak forms /i/ and /i/.


## EXERCISE

1. $i=$ he $I \mathrm{I}=$ with, this, carpet
2. $i=$ Mandy I I = meeting, this, evening
3. $\mathrm{i}=$ She's, Burnley I $\mathrm{I}=$ visiting
4. $i=$ we, really, whiskey II = Did, finish
5. $i=$ Katie, me, we, sushill $I=$ is, with
6. i = Johnny, nearly, me
7. $\mathrm{i}=$ he, really $\mathrm{I} \mathrm{I}=$ did, inconsiderate, him

## < OO > I Spelling \& Sound

- 4 different vowel sounds produced: 'look' /lvk/, 'flood' /flıd/, 'poor' /ps:/, 'moon' /mu:n/.

| $\boldsymbol{v}$ | $\mathbf{u}$ : | $\boldsymbol{\Lambda}$ | $\boldsymbol{\nu}$ |
| :---: | :--- | :--- | :---: |
| stood wood book shook <br> took wool brook cook foot <br> good look rook hood hook | troop fool food soon cool <br> roof smooth zoom balloon <br> shampoo zoo tooth room | blood <br> flood | moor poor <br> floor door |

## EXERCISE

cook - foot - good - hood - wool - blood - stood - door - flood - look - took - shook - woof

- floor


## Vowel + Vowel Joining I Structure

- 'free us' joins with a /j/.
- 'Lisa Adams' joins with a /r/.
- 'Go out' joins with a /w/.


## Answer Key | Chapter 5

## EXERCISE

| j | w | r |
| :---: | :---: | :---: |
| Can you see it? <br> l'll bring your tray up in a minute. <br> Fry it in a little oil. <br> The day after tomorrow. <br> Can we buy a new toaster? <br> A toy elephant. <br> I feel free as a bird. | Joe isn't here. <br> The two of you will win! <br> That's so exciting! <br> How about a tea? <br> You'll get through it. <br> Who are you? <br> Now and then. | Can you hear it? <br> They're mother and daughter. <br> Are we near Oxford? <br> No sir I can't help. It's the law of averages. Can you spare a minute? |

## Question Tags I Intonation

- ' $\searrow$ aren't you?' Is a falling question tag - a statement, the speaker knows the answer.
- ' $\nearrow$ aren't you?' Is a rising question tag - a question, the speaker is not sure.


## EXERCISE

- The mother uses falling intonation in tags 1-5 because she is making statements. She is not really asking her son, the effect is more that she is telling him.
- The mother uses rising intonation in tag 6 because she wants to receive a genuine answer from her son.


## EXERCISE

- $\nearrow$ 'are you' is a question, the speaker is not sure.
- $\searrow$ 'do you' is a statement, the speaker sees that the person does not recognise her.
- $\nearrow$ 'don't you' is a question, the speaker is not sure.
- $\nearrow$ 'have you' is a question.
- $\nearrow$ ' 'isn't it' is a question.


## 'have' I Postscript

- 'have' is pronounced in 4 different ways in the dialogue.


## EXERCISE

What have you got planned for this evening? /əv/
I have to work on my thesis. /hæf/
That's a shame. We're going to have sushi in the centre. /hæv/
Have you tried sushi before? /həv/
No, but the others have. Have you? /hæv/
I might have done once, ages ago. /əv/
Well, we'll have to go out another night. /hæf/
Absolutely, have fun. /hæv/

## Answer Key | Chapter 6

Diphthongs I Sound Comparison
EXERCISE

| b | bay | boy | buy | bow | bow | beer | bear |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| d | day |  | die dye | dough |  | deer <br> dear | dare |
| m | may |  | my | mow |  | mere | mayor <br> mare |
| p | pay |  | pie |  |  | peer <br> pier | pair <br> pear |
| r | ray |  | rye | row | row | rear | rare |
| s | say | soy | sigh | so sew <br> sow |  | sear |  |
| t |  | toy | tie Thai | tow |  | tear tier | tear |
| $w$ | way |  | why |  | wow |  | wear <br> where |

## EXERCISE

1. giə
2. bəชt
3. keIk
4. koIn
5. sain
6. avl
7. tfeə

- < 0 > I Spelling \& Sound
- Who's = /u:/ stolen = /əv/ son's = / $/$ boxing = /b/ gown = /av/

| $\mathbf{D}$ | $\boldsymbol{\wedge}$ | əv | $\mathbf{u}$ : | av |
| :--- | :--- | :--- | :--- | :--- |
| long cod log <br> cross shot <br> dock | month tongue <br> front shove <br> some love | comb bold <br> alone so cold <br> low | move do lose <br> tomb prove <br> who | how down now <br> cow allow <br> brown |

EXERCISE
gone - done - owl - so - son - wolf - women - brown - nothing - grown - not - do - chop -
lose - port - rope - show - love - FINISH

## Compounds I Structure

- In each word, the main stress is on the first syllable.


## EXERCISE

- granddad, telephone call, grandma, newspapers, anything, boyfriend, engagement ring, wedding bells.


## Answer Key | Chapter 6

- Those above in bold are two separate words.


## EXERCISE

ironing board, coat hanger, rocking chair, laptop, teapot, bookshelf, candlestick holder, dining table, microwave (oven), lampshade, flower pot.

## High Fall I Intonation

- The first time, person B seems to really mean what they are saying and appears to be excited about it.
- The second time, person B sounds less interested, possibly sarcastic, as if they are saying the opposite to their words.


## EXERCISE

I haven't seen you for ages! - Information
It was in London, wasn't it? - Statement Question Tag
at the old friends' reunion. - Information
how are things? - Information Question
Pretty good! - Exclamation
I've been working on a new book. - Information
What's this one about? - Information Question
It's a biography of a sixteenth century scientist. - Information
How interesting! - Exclamation
When will it be finished? - Information Question
And how have you been? - Information Question
You didn't hear, did you? - Statement Question Tag
Katie had a baby last year! - Information
A little boy. - Information
Amazing! - Exclamation
You're a father! - Exclamation
Congratulations! - Exclamation
Who would have thought it? - Information Question
I can't quite believe it myself. Information
What's his name? Information Question
Peter. - Information
Peter's a lovely name. - Information
Listen I must be off! - Information
I have a train to catch. - Information
We must meet up soon. - Information
Absolutely. - Exclamation
I'll give you a call. - Information.

## 'do' I Postscript

i) dərnt ii) də iii) du: iv) du:wIn v) d3u

## EXERCISE

1. də 2. dзu 3. du: dəঠnt 4. du: 5. dəঠnt 6. də 7. du:

## Answer Key | Chapter 7

## Nasal Assimilations I Sounds

EXERCISE
ii)

| First Name | Anne (m) | Karen (n) | Ben (n) | Aaron (n) | Lauren (n) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Surname | Peters | Cole | Lane | Carter | Grove |
| First Name | John (m) | Ken (n) | Sean (m) | Jane (n) | Wayne (m) |
| Surname | Bates | Edwards | Bailey | Thomas | Mayfield |

iii)

1. Have you been( $\mathbf{m}$ ) playing $(\mathbf{\eta})$ on( $\boldsymbol{\eta})$ Katie's computer again( $\mathbf{n}$ )?
2. Win( $\boldsymbol{\eta})$ cars, win( $\mathbf{m}$ ) money and( $\mathbf{n}$ ) win( $\mathbf{m}$ ) big prizes tonight( $\mathbf{n}$ )!
3. On(m) paper the ban( $\mathbf{n}$ ) could work, but in( $\mathbf{n}$ ) reality it won't( $\mathbf{n}$ ).
4. Can $(\mathbf{n})$ I have a thin $(\mathbf{m})$ piece of Belgian $(\mathbf{\eta})$ cake?
5. I'll telephone( $\mathbf{n}$ ) you when( $\mathbf{m}$ ) my son( $\mathbf{\eta}$ ) can( $\mathbf{\eta}$ ) come.

## ך vs $\boldsymbol{\eta} \boldsymbol{g}$ I Sound Comparison

- 'singer' /sinə/ does not contain a/g/ sound.
- 'single' /singel/ and 'finger' /friggə/ both contain a /g/ sound.


## EXERCISE

| $\boldsymbol{\eta}$ | ng |
| :--- | :--- |
| taxing thing sting working wing bang <br> wrongly movingly singer | finger hunger England Hungary stronger <br> longer mango tango single angle |

i) < ng > is pronounced $/ \eta /$ at the end of a word.
ii) $<n g>$ is pronounced $/ \mathrm{ng} /$ in superlatives and comparatives.
iii) < $\mathrm{ng} \gg$ is pronounced $/ \mathrm{ng} /$ when it appears in the middle of a word, except when an ending has been added to a root ending $\langle\mathrm{ng}\rangle$.

## EXERCISE

1. Bangladesh
2. hung
3. young
4. along
5. speaking
6. hanger
7. wrongly
8. ringing
9. slang
10. strong
$<\mathrm{a}>\mathrm{I}$ Spelling \& Sound

- 8 different vowel sounds are produced:
/o/ wanted, /৩:/ raw, /ə/ tuna, /eı/ Dave \& waiter, /a:/ asked, /eə/ rare, /I/ village, /æ/ lamb.


## EXERCISE

wasp, atlas, safe, spare, rat, shark, half, what, chase, ask, salt, watch, gate, hat, talk, schwa, saw, was

## Answer Key｜Chapter 7

| $s$ | $c$ | $h$ | $w$ | $a$ | $s$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $k$ | $w$ | $h$ | $a$ | $t$ | $s$ |
| 1 | $a$ | $a$ | $s$ | 1 | $a$ |
| $a$ | $t$ | $x$ | $p$ | $a$ | $f$ |
| $t$ | $c$ | $h$ | $a$ | $s$ | $e$ |
| $s$ | $h$ | $a$ | $r$ | $k$ | $a$ |
| $g$ | $a$ | $t$ | $e$ | $h$ | $w$ |

## Name Compounds I Structure

－＇Oxford Street’ uses only first word stress．
－＇Cambridge Road’，＇Regent’s Park’ \＆‘Church Way’ stress both words．

## EXERCISE

First Element Stress：Goodge Street，Cannon Street，Bond Street，Liverpool Street．
EXERCISE
1．Eric Jones，Clifton Gardens．2．Jane Michaels，Fenchurch Street．

## Material \＆Ingredient Compounds I Structure

－＇pear tart＇（double stress），＇carrot cake＇（first element stress）．

## EXERCISE

1．apple tart
2．potato cake
3．woollen jumper
4．glass cabinet
5．dinner jacket
6．banana smoothie

## －Implicational Fall－rise I Intonation

－In the second version of each conversation，person B uses an implicational fall－rise． The meaning changes to＇maybe＇，or＇not completely＇．
1．a）$\searrow b$
b）$\searrow \nearrow$
2．a）$\searrow /$
b）$\searrow$
3．a）$\searrow \nearrow$
b）$\searrow$
4．a）〉
b）$\searrow \nearrow$
5．a）】ノ
b）$\searrow$
－＇are＇I Postscript
－ 4 different pronunciations（in order）：ə，a：nt，a：，ər．

## EXERCISE

（in order）ər，ə，a：，ə，ə，a：nt．

## Answer Key | Chapter 8

## t $\&$ d 3 Assimilations I Sounds

- 4 affricates are pronounced: ‘did you’ /didzu/, 'try’ /tfraI/, ‘drinks’ /dzriŋks/, 'Tuesday’ /tJu:zdei/.
- Each could be pronounced differently: /did ju/, /trai/, /driŋks/, /tju:zdei/.


## EXERCISE

1. Would you like to hear my tune?
2. When did your train arrive?
3. Draw a tree in the background.
4. The box had 'Europe' traced onto its lid.
5. Do you know how to drive?
6. Might your tulips flower this month?
7. The duke is coming for lunch this Tuesday.
8. There's a bit of a draft, could you close the window?
9. Aren't you coming to the studio?
10. I'm sorry, I just don't trust you.

## Long vs Short Vowels I Sound Comparison

EXERCISE
i)

|  | æ | a: | p | o: | e | $\wedge$ | 3: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| b__t | bat |  |  | bought | bet | but |  |
| p__t | pat | part | pot | port | pet | putt | pert |
| t__n | tan |  |  | torn | ten | ton | turn |
| h__t | hat | heart | hot |  |  | hut | hurt |
| k__t | cat | cart | cot | caught/ <br> court |  | cut | curt |
| b__d | bad | barred |  | bored/ <br> board | bed | bud | bird |
| w__k | whack |  | wok | walk |  | bork |  |
| b__n | ban | barn |  | born |  | bun | burn |

ii)
hæt, ha:t, bз:d, wo:k, k^t, pdt, bed.

## EXERCISE

1. ant / aunt
2. match / march
3. ham / harm
4. wok / walk
5. jazz / jars
6. ten / turn
7. often / orphan
8. barn / ban
9. shot / short

## Answer Key | Chapter 8

## Contractions I Spelling \& Sound

- what's don't l've l'll won't they're should've l'm
- Auxiliary verbs be, have, will and would are often shortened. So is the word 'not'.


## EXERCISE

1. Where's
2. He'll
3. won't
4. should've
5. You'd've
6. He's
7. That's
8. He's
9. I'II

## EXERCISE

COFFEE 1. ðætəl
2. a:nt
3. juv
4. hævənt
5. ka:nt
6. hævənt
7. ðæts

PARKING 1. ka:nt
2. Its
3. arv
4. dəunt 5. wəunt
6. aIm
7. rtal
8. ðrsal

## Stress Shift I Structure

- In 'Underneath' the stress is on the last syllable 'neath'.
- In 'It's underneath the bookshelf', the stress is on 'under'.


## EXERCISE

National Health Service, NHS, nurse
British Petroleum, BP, service station
Territorial Army, TA, soldier
Young Men's Christian Association, YMCA, hostel
United State's of America, USA, president
European Union, EU, member

## Adverbials I Intonation

- Those at the beginning, 'Frankly' and 'Personally' use fall-rising intonation.
- Those at the end, 'basically' and 'to be honest' use rising intonation.


## EXERCISE

Use the recording for the answers and intonation.

## Phrasal Verb Stress I Postscript

- In 'Hand it over' the main stress is on 'over'.
- In 'Hand the money over' the main stress is on 'money'.


## EXERCISE

1. i) in
ii) George
2. i) chocolate
ii) off
3. i) address ii) down
4. i) away ii) television
5. i) out ii) sheets

## Glossary

adverbial - A word or phrase that functions like an adverb e.g. 'basically'.
affricate - A single sound that combines a plosive followed immediately by a fricative.
alveolar ridge - The hard gum behind the upper teeth.
approximant - A vowel-like consonant sound made without fully blocking air.
articulation - The action involved in producing a sound.
articulator - Part of the mouth or throat used to block or shape air to form sounds.
assimilation - When a consonant sound changes due to the following consonant.
consonant - Type of sound made by blocking air as it leaves the body.
compound - Word or phrase formed of two or more words which create a new meaning combined. content word - A word that has a specific meaning such as a noun, main verb, adjective or adverb. contraction - When two or more words join together and shorten.
diphthong - A single vowel sound made by starting in one position and moving to another.
ending - Letters added to an existing word (root) to change its meaning or type.
fricative - A consonant sound where air is squeezed through a blockage, sounding like friction.
function - Grammatical words (normally short) which 'glue' the sentence rather than carrying specific meaning.
glottal stop-A plosive consonant made by stopping the flow of air fully in the glottis.
glottis - An articulator found in the throat, containing the vocal cords.
homograph - Two or more words written identically but pronounced differently.
homophone - Two or more words pronounced identically but written differently.
IPA - International Phonetic Alphabet which contains symbols representing sounds.
labial - Place of articulation involving the lips.
monophthong - Vowel sound made using one position of the mouth.

## Glossary

nasal - Consonant sound released through the nose.
phrasal verb - A phrase made when a verb and another word combine to create a new meaning, e.g. 'bring up'.
plosive - Consonant sound made when airflow is fully blocked then released.
primary stress - The main stress in a word, marked /'/ in dictionaries, e.g. /'family/.
root - The basic word before an ending or prefix is added to it.
schwa - Weak vowel sound /ə/.
secondary stress - A level of stress weaker than primary in a word, marked /// in dictionaries, e.g. /,under'stand/.
stress - Making a sound strong through volume, pitch and possibly length.
stress pattern - A combination of stressed and unstressed syllables.
stress shift - Where stress moves to a different syllable from where it would normally be expected.
strong form - The form of a function word with a level of stress higher than weak.
syllable - A unit of pronunciation, normally containing a vowel sound, e.g. 'to-ge-ther' contains three syllables.
tonic syllable - The most stressed syllable in any sentence or phrase.
velum (adj. velar) - Place of articulation on the roof of the mouth at the back, behind the palate.
voiced - Sounds made with vibration in the voice box; all vowels and many consonants are voiced.
voiceless - Sounds made without vibration in the voice box (through releasing only air).
vowel - Sound made through shaping the tongue, lips and jaw as air passes through.
weak form - Reduced form of a function word said with minimum level of stress.

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## FURTHER READING

Recommended books on the subject of phonetics and pronunciation are listed below:

Gimson, Alan Cruttenden. Gimson's Pronunciation of English. Hodder Arnold.

International Phonetic Association: Handbook of the International
Phonetic Association. Cambridge University Press.
Roach, Peter. English Phonetics \& Phonology: A Practical Course. Cambridge University Press.

Wells, John. English Intonation. Cambridge University Press.
Wells, John. Longman Pronunciation Dictionary. Pearson Longman.

www.thesoundofenglish.org


[^0]:    + A diphthong is a long vowel that moves from one mouth position to another.
    + The first position in a diphthong is stronger than the second.

