Pronunciation

American English

This dictionary shows pronunciations used by speakers of the most common American English dialects. Sometimes more than one pronunciation is shown. For example, many Americans say the first vowel in *data* as /e1/, while many others say this vowel as /æ/. We show *data* as /'de1a, 'dæta/. This means that both pronunciations are possible and are commonly used by educated speakers. We have not, however, shown all American dialects and all possible pronunciations. For example, *news* is shown only as /nuz/ even though a few Americans might pronounce this word as /nuz/. In words like *caught* and *dog* we show the vowel /o/, but many speakers use the vowel /a/ in place of /o/, so that *caught* and *cot* are both said as /kat/.

Use of the Hyphen

When more than one pronunciation is given for a word, we usually show only the part of the pronunciation that is different from the first pronunciation, replacing the parts that are the same with a hyphen: **economics** /,ɛkə'nɑmks, ,i-/. The hyphen is also used for showing the division between syllables when this might not be clear: **boyish** /'blo1:1ʃ/, **drawing** /'dro-ŋ/, **clockwise** /'kluk-watz/.

Symbols

The symbols used in this dictionary are based on the symbols of the International Phonetic Alphabet (IPA) with a few changes. The symbol /y/, which is closer to English spelling than the /j/ used in the IPA, is used for the first sound in *you* /yu/. Other changes are described in the paragraph **American English Sounds**.

Abbreviations

No pronunciations are shown for most abbreviations. This is either because they are not spoken (and are defined as "written abbreviations"), or because they are pronounced by saying the names of the letters, with main stress on the last letter and secondary stress on the first: VCR /,vi si 'ar/. Pronunciations have been shown where an abbreviation is spoken like an ordinary word: RAM /ræm/.

Words that are Forms of Main Words

A form of a main word that is a different part of speech may come at the end of the entry for that word. If the related word is pronounced by saying the main word and adding an ending (see list on page A43), no separate pronunciation is given. If the addition of the ending causes a change in the pronunciation of the main word, the pronunciation for the related word is given. For example: impossible /im'pasəbəl/, impossibility / Im,pasə'biləti/. There are some pronuncation changes that we do not show at these entries, because they follow regular patterns: (1) When an -ly or -er ending is added to a main word ending in /-ba l/, /-kəl/, /-pəl/, /-gəl/, or /-dəl/, the /ə/ is usually omitted. For example, practical is shown as /'præktikəl/. When -/y is added to it, it becomes practically /'præktikli/. This difference is not shown. (2) When -ly or -ity is added to words ending in -y /i/, the /i/ becomes /ə/: angry /'æŋgri/ becomes angrily /'æŋgrəli/. This is not shown.

Stress

In English words of two or more syllables, at least one syllable is said with more force than the others.

The sign /'/ is put before the syllable with the most force. We say it has main stress: person /'pəsən/, percent /pə'sent/. Some words also have a stress on another syllable that is less strong than the main stress. We call this secondary stress, and the sign /, / is placed before such a syllable: personality /pə'sa'nalati/, personify /pə'sanə, far/. Secondary stress is not usually shown in the second syllable of a two-syllable word, unless it is necessary to show that the second syllable must not be shortened, as in starlit /'star,Itt/. compared to starlet /'starltt/.

Unstressed Vowels

/ə/ and /1/

Many unstressed syllables in American English are pronounced with a very short unclear vowel. This vowel is shown as /ə/ or /ɪ/; however, there is very little difference between them in normal connected speech. For example, the word *affect* /ə'fɛkt/ and *effect* /ɪ'fɛkt/ usually sound the same. The word *rabbit* is shown as /'ræbɪt/, but it may also be pronounced /'ræbət/.

$/\mathfrak{d}/ \text{ and }/\Lambda/$

These sounds are very similar. The symbol /a/ is used in unstressed syllables, and /a/, which is longer, is used in stressed and secondary stressed syllables. When people speak more quickly, secondary stressed syllables become unstressed so that /a/ may be pronounced as /a/. For example, *difficult* /'dtf1,kAlt/ and *coconut* /'kooka,nAt/ may be pronounced as /'dtf1kalt/ and /'kookanat/. Only the pronunciation with /a/ is shown.

Compound Words with a Space or Hyphen

Many compounds are written with either a space or a hyphen between the parts. When all parts of the compound appear in the dictionary as separate main words, the full pronunciation of the compound is not shown. Only its stress pattern is given. For example: 'bus stop, town 'hall. Sometimes a compound contains a main word with an ending. If the main word is in the dictionary, and the ending is a common one, only a stress pattern is shown. For example: 'washing ,machine. Washing is not a main word in the Dictionary, but wash is; so only a stress pattern is shown because *-ing* is a common ending. But if any part is not a main word, the full pronunciation is given: helter-skelter / ,heltə 'skeltə/.

Stress Shift

Some words may have a shift in stress. The secondary stress becomes the main stress when the word comes before a noun. The mark /• / shows this. For example: artificial /, artj^af1f3l• /, artificial intelligence /, artjaf1f3l in/telad3ans/.

Syllabic Consonants

The sounds /n/ and /l/ can be syllabic. That is, they can themselves form a syllable, especially when they are at the end of a word (and follow particular consonants, especially /t/ and /d/). For example, in sudden /'s^dn/ the /n/ is syllabic; there is no vowel between the /d/ and the /n/, so no vowel is shown. In the middle of a word, a hyphen or stress mark after /n/ or /l/ shows that it is syllabic: botanist /'bat'n-1st/ and catalog /'kætl,og/ are three-syllable words.

The sound *r* can be either a consonant, /r/, or a vowel, / σ /. When / σ / is followed by an unstressed vowel, it may be pronounced as a sequence of two vowels, / σ / plus the following vowel, or as / σ / followed by a syllable beginning with /r/. For example, the word *coloring* may be pronounced as /'kAl σ iŋ/ instead of /'kAl σ iŋ/. Only the pronunciation, /'kAl σ iŋ/, is shown.

Short Forms Used in the Dictionary

Parts of Speech

Some parts of speech have short forms:

adj.	adjective	prep.	preposition
adv.	adverb	pron.	pronoun
п.	noun	<i>V</i> .	verb
phr. v.	phrasal verb		

Other Short Forms

etc.	et cetera (=and so on)
U.S.	United States
s/he	she or he
sb	somebody/someone
sth	something
sb/sth	someone or something

Grammar Patterns

Grammar patterns are shown in *dark letters* in the example sentences.

Grammar Codes Used in the Dictionary

Nouns – to learn more about the grammar of nouns, see the LEARNER'S HANDBOOK on pages A46–A47.

[C]

COUNTABLE nouns such as **chair** and **store** are the most common type of noun in English. Their plural is usually formed by adding -s, and they are used with a plural verb: *Most of the smaller stores in the area have closed down*.

[U]

an UNCOUNTABLE noun, such as **happiness** and **furniture**. Uncountable nouns cannot be used with *a* or *an*. They do not have plural forms, and are used with a singular verb: *The new furniture is being delivered on Friday.*

[C,U]

a noun that has both countable and uncountable uses, such as **wine**: *Our wines are specially chosen by our own buyer.*

This is great wine – where did you buy it?

[singular]

a SINGULAR noun, such as **outcome**. Singular nouns can be used with *a*, *an*, or *the*, or without any determiner. They have no plural form, and they are used with a singular verb: *No one knew what the outcome of the discussion was*. We never dreamed there would be such a good outcome.

[plural]

a PLURAL noun, such as **pajamas**. Plural nouns do not have a singular form, and are used with a plural verb: *Your red pajamas are in the wash*.

[C usually singular]

a noun such as **setting** that is countable, but is not used in the plural very often: *It was a lovely setting for a wedding.*

[C usually plural]

a noun such as **resource** that is countable, and is usually used in the plural: *The country is rich in natural resources.*

[singular, U]

a noun that has both singular and uncountable uses, such as **calm**: The Smiths preferred the calm of the country. Marta reacted with amazing calm.

Verbs – to learn more about the grammar of verbs, see the LEARNER'S HANDBOOK on page A48.

[I]

an INTRANSITIVE verb, such as **exist**. Intransitive verbs are not followed by objects: *Only five railroads from the old network still exist.*

[T]

a TRANSITIVE verb, such as **take**. Transitive verbs are followed by objects: *Will you take my jacket to the dry cleaners for me?*

[I,T]

a verb that has both intransitive and transitive uses, such as **decide**: *It's so hard to decide. I can't decide what to wear.*

[linking verb]

a verb such as **be**, **become**, **seem**, etc.: Jared's father is a teacher. Dana seems really sorry.

Adjectives

[only before noun]

an adjective, such as **amateur**, that is only used before a noun:

This picture was taken by her husband Larry, a gifted amateur phtographer.

[not before noun]

an adjective, such as **afraid**, that is never used before a noun: *Small children are often afraid of the dark*.

Labels Used in the Dictionary

approving and disapproving

Words and phrases are labeled *approving* or *disapproving* if people use them in order to show that they like or dislike someone or something. For example, both **childlike** and **childish** describe behavior that is typical of a child, but **childlike** shows approval and **childish** shows disapproval.

formal

Formal words and phrases, such as **await** and **moreover**, are used only in formal speech and writing, for example in essays or official announcements, not in normal conversation.

humorous

Humorous words and phrases, such as **on the warpath**, are intended to be funny.

informal

Informal words and phrases, such as **grungy** and **long shot**, are used in normal conversation and informal letters or emails to friends. Do not use these words and phrases in essays.

literary

Literary words and phrases, such as **foe** and **inferno**, are used mostly in poetry and other types of literature. They are not usually suitable for essays.

nonstandard

Nonstandard words and phrases do not follow the rules of grammar, but are still used a lot. For example, many people use **real** instead of **really**. Do not use nonstandard language in essays.

offensive

Offensive words and phrases are likely to make someone upset if you use them. People often use them when they intend to insult other people, but these can also be words and phrases that only particular people consider to be offensive.

old-fashioned

Old-fashioned words and phrases are ones that people still know, but that are not used very often in modern speech or writing.

slang

Slang words and phrases are used by a particular group of people, especially young people, but not by everyone. They are extremely informal and should not be used in essays.

spoken

Spoken words and phrases, such as **I mean** and **by the way**, are hardly ever used in writing. They are always informal, unless they have the label *spoken formal*. Do not use these words and phrases in essays.

taboo

Taboo words and phrases are extremely rude, offensive to everyone, and should be avoided. *technical*

Technical words and phrases, such as **tautology** or **pro rata**, are used by experts in a particular subject, not by everyone.

trademark

A trademark is an official name for a product made by a particular company. It is always spelt with a capital letter.

written

Written words and phrases, such as **ablaze** or **exclaim**, are usually only used in written English.

Subject Labels

BIOLOGY the study of all living things

CHEMISTRY the study of gases, liquids, and solids, what they are composed of and how they react with each other

EARTH SCIENCES the study of the Earth, its weather systems, and the environment

ECONOMICS finance and business, and the ways in which money and goods are produced and used

ENG. LANG. ARTS languages, literature, art, sculpture, music and the performing arts

HISTORY significant events and institutions from the past

r computers, data storage and processing, and communications

LAW institutions and principles relating to the legal system

MATH arithmetic, algebra, and geometry PHYSICS the study of the universe, what it consists of, and the forces that affect it

POLITICS political institutions and activity

SCIENCE the aspects of science that go across the boundaries of biology, chemistry, and physics

SOCIAL SCIENCE the study of society and how particular social groups think and behave

Pearson Education Limited Edinburgh Gate Harlow Essex CM20 2JE England and Associated Companies throughout the world

Visit our website at: www.longman.com/dictionaries

© Pearson Education Limited 2008, 2009 All rights reserved: no part of this publication may be reproduced, stored in a retrieval system. or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise, without the prior written permission of the Publishers.

First edition published 1983 Second edition 1997 Third edition 2004 Fourth edition 2008 This special edition published 2009

ISBN 9780137052677 1 2 3 4 5 6 7 8 9 10 V011 15 14 13 12 11 10 09

Words that editors have reason to believe constitute trademarks have been described as such. However, neither the presence not the absence of such a description should be regarded as affecting the legal status of any trademark.

Set in Mahsuri Sans Light by Letterpart, UK

Acknowledgments

Director Michael Mayor

Senior Publisher Laurence Delacroix

Managing Editor Stephen Bullon

Lexicographers

Evadne Adrian-Vallance Karen Cleveland-Marwick Chris Fox Elizabeth Manning Michael Murphy Martin Stark

Project Manager Alan Savill

Production Manager David Gilmour

Corpus and CD-ROM Development Steve Crowdy

Computational Linguists and CD-ROM Project Management Allan Ørsnes

Andrew Roberts **Production Editors**

Michael Murphy Paola Rocchetti

Project Administrator Denise McKeough

Technical Support Manager Trevor Satchell

Network Administrator Kim Lee-Amies

Pronunciation Editor Dinah Jackson

Proofreaders

Lynda Carey Isabel Griffiths Ruth Hillmore Ruth Noble Carol Osbourne

Design Mick Harris

Keyboarder Pauline Savill

Administrative Assistance Angela Wright

Artwork

Mark Duffin, Graham Humphries, Chris Paveley, Maltings Partnership, Oxford Designers and Illustrators

Photography credits Hemera Technologies Inc "Copyright ©2004 (Pearson Education) and its licensors. All rights reserved"; Brand X Pictures; DK Picture Library; IMS Communications Ltd.; Corbis; Gareth Bowden; PhotoDisc; Dorling Kindersley; www.istockphoto.com The publishers would like to thank **Averil Coxhead** for permission to highlight the Academic Wordlist (AWL, compiled in 2000) in the dictionary. Averil Coxhead is the author of AWL and a lecturer in English for Academic Purposes at Massey University, New Zealand. For further information on the AWL, go to Averil's Website at: http://language.massey.ac.nz/staff/awl

The Publishers would also like to thank:

- Professor Jack du Bois of the University of California at Santa Barbara, for the development of the Longman Corpus of Spoken American English. This unique corpus, developed especially for the Longman Dictionary of American English, consists of 5 million words of everyday conversation by US speakers of English. The corpus was designed to provide a representative sample of the US population, by age, sex, region, educational attainment, and ethnic origin. Volunteers were selected to wear a digital cassette recorder and record their conversations over a two-week period. The tapes were then transcribed and built into a computer system so that the lexicographic team could analyze exactly how native speakers use the language.
- the thousands of teachers and students from around the world who have contributed scripts for the Longman Learner's Corpus. This corpus consists of 12 million words of writing in English by learners, and helps lexicographers to analyze what students know and where they have difficulty.
- the Linguistic Data Consortium for texts included in the 80-million-word Longman Corpus of Written American English
- the many teachers and students who have taken part in the development of the new edition of the dictionary. This has included focus groups, questionnaires, student vocabulary notebooks (in which students kept a record of which words they looked up), classroom piloting of material, and written feedback on text by teachers.

Nancy Ackels, University of Washington Extension, Seattle; Tom Adams, University of Pennsylvania; Monica Alvaraz, California State University, Fullerton: Isabella Anikst, University of California, Los Angeles Extension; Jan Barrett-Chow, Northeastern University, Boston; Catherine Berg, Drexel University, Philadelphia; Gretchen Bitterlin, San Diego Community College; Donna Brinton, University of California, Los Angeles; Arlene Bublick, William Rainey Harper College, Palatine, Illinois; Christine Bunn, City College of San Francisco; Dorothy Burak, University of California, San Diego; Randy Burger, California State Polytechnic, Pomona; Laura Cameron, Intensive English Language Institute, Seattle; Sarah Canady, Bellevue Community College, Seattle; Jane Cater, Intensive English Language Institute, Seattle; Rick Chapman, California State University, Fullerton; Martha Compton, University of California, Irvine; Jan Copeland, Long Beach City College, Long Beach; Patrick Cox, Houston Community College; Nick Crump, Merritt College, Oakland; Catherine Crystal, Laney College, Oakland; Kevin Curry, Wichita State University; Susan Davis, EF International; Chuck Delgado, North Valley Occupational Center, Mission Hills, California; Carolyn **Dupaquier**, California State University, Fullerton; **Nancy Dyer**, Intensive English Language Institute, Seattle; Rita Esquivel, Adult Education Center, Santa Monica; Gerry Eldred, Long Beach City College, Long Beach; Rita Esquivel, Adult Education Center, Santa Monica; Mary Fitzpatrick, College of Marin, Novato; Annette Fruehan, Orange Coast College, California; Caroline Gibbs, College of Marin, Novato; Janet Goodwin, University of California, Los Angeles; Lisa Hale, St Giles College, London; Jim Harris, Rancho Santiago College, Santa Ana; **Tamara Hefter**, Truman College, Chicago; **Patti Heise**r, University of Washington Extension; **Julie Herrmann**, Intensive English Language Institute, Seattle; **Wayne Heuple**, Intensive English Language Institute, Seattle; Kathi Holper, William Rainey Harper College, Palatine, Illinois; Barbara Howard, Daley College, Chicago; Kathryn Howard; Leann Howard, San Diego Community College; Stephannie Howard, University of California, Los Angeles Extension; Gail Hutchins, East San Jose College; Susan Jamieson, Bellevue Community College; Jeff Janulis, Daley College, Chicago; Linda Jensen, University of California, Los Angeles; Winston Joffrion, Bellevue Community College, Seattle; Deborah Jonas, California State University, Long Beach, **Kathy Keesler**, Orange Coast College, California; **Barbara Logan**, Intensive English Language Institute, Seattle; **Walter Lowe**, Bellevue Community College, Seattle; **Lynne Lucas**, Daley College, Chicago; Felicity MacDonald-Smith, Eurocentre, Cambridge; Robyn Mann, William Rainey Harper College, Palatine, Illinois; Anne McGinley, San Diego State University; Elaine McVey, San Diego State University: Amy Meepoe: Andy Muller. Intensive English Language Institute. Seattle Pacific University: Jill Neely, Merritt College, Oakland; Maura Newberry; Yvonne Nishio, Evans Community Adult School, Los Angeles; Roxanne Nuhaily, University of California, San Diego; Carla Nyssen, California State University, Long Beach; David Olshen; Jorge Perez, Southwestern College, San Diego; Ellen Pentkowski, Truman College, Chicago; Eileen Prince Lou, Northeastern University, Boston; Nancy Quinn, Truman College, Chicago; Ralph Radell, Bunker Hill Community College, Boston; Eva Ramirez, Laney College, Oakland; Alison Rice, Hunter College; Lenore Richmond, California State University, Fullerton; Jane Rinaldi, California State Polytechnic, Pomona; Bruce Rindler, CELOP, University of Boston; Shirley Roberts, Long Beach City College, Long Beach; William Robertson, Northeastern University, Boston; Bonnie Rose, University of Denver; Teresa Ross, California State University, Long Beach; Paul Safstrom, South Seattle Community College; Karen Santiago, Beaver College, Philadelphia; Irene Schoenberg, Hunter College; Esther Sunde, South Seattle Community College, Seattle; Barbara Swartz, Northeastern University, Boston; Priscilla Taylor, California State University, Los Angeles; Elizabeth Terplan, College of Marin, Novato, California; Bill Trimble, Modesto Junior College; Wendy Walsh, College of Marin, Novato, California; Colleen Weldele, Palomar College. San Marcos, California; Sabella Wells, Intensive English Language Institute, Seattle; Madeleine Youmans, Long Beach City College, Long Beach; Christine Zilkow, California State University, Fullerton; Janet Zinner, Northeastern University, Boston; Jean Zukowski-Faust, Northern Arizona University.

Yuri Komuro, for assistance in compiling the results of teacher questionnaires and student word diaries. Norma A. Register, Ph.D, for advice on coverage of socially sensitive language.

Table of Contents

Pronunciation Table	inside front cover
Pronunciation	i
Short Forms Used in the Dictionary	ii
Grammar Codes Used in the Dictionary	ii
Labels Used in the Dictionary	iii
Acknowledgements	iv
Key to the Dictionary	viii–ix
Preface	Х

The Dictionary A–Z

1-1167

Picture Dictionary	A2-A12
Geographical Names	A13–A18

LONGMAN Dictionary of American English



Key to the Dictionary

Words that are spelled the same but have different parts of speech have separate entries.

Definitions explain the meaning of the word in clear simple language, using the 2000-word Longman Defining Vocabulary whenever possible.

Subject labels before a definition show that this word has a specialized meaning in particular subject area.

The most common words in spoken and written English are shown in red letters. This shows you which are the most important words to know.

The meanings of each word are listed in order of frequency. The most common meaning is shown first.

Useful natural examples show how you can use the word.

Thesaurus boxes explain the differences between words with similar meanings, or between words related to a particular topic.

Synonyms (=words with the same meaning), antonyms (=words with the opposite meaning), and related words are shown after the definition.

Pronunciation is shown using the International Phonetic Alphabet

Usage notes help you avoid making common errors.

Dots show how words are divided into syllables.

Derived words are show at the end of an entry when the meaning is clear from the definition of the main form. back-ward' /'bækwəd/ also backwards adv. 1 in the direction that is behind you (ANT) forward: She took a step backwards. 2 toward the beginning or the past: Can you say the alphabet backward?

backward² *adj.* **1** [only before noun] made toward the direction that is behind you (Arc) forward: *She left without a backward glance.* **2** developing slowly and less successfully than others: *a backward country*

bac-te-ri-um /back'turiom/ *a* (plural **bacteria** /-rio/) [C usually plural] **hotory** a very small living thing consisting of a single cell. Some bacteria cuase disease, but others are important in many natural processes. The plural form, "bacteria," is much more common than the singular form. [ORI-GIN: 1800—1900 Modern Latin, Greek bakterion "stick, rod;" because of their shape]

bad¹ /bæd/ adj. (comparative worse, superlative worst) 1 not good or not nice ANT good: I'm afraid I have some bad news for you. I a really bad smell

THESAUTUS

ownul - very bad or unpleasant: The weather was awful terrible - extremely bad: The hotel food was terrible. horrible - very bad or upsetting: What a horrible thing to say! appalling/horrific (formal) - very bad and very shocking: She suffered appalling injuries. 1 a horrific plane crash lousy (informal) - very bad in quality: a lousy movie horrendous (formal) - very bad and very frightening or shocking: a horrendous crash atrocious (formal) - extremely bad and often very severe: Her driving is atrocious. | atrocious weather conditions abysmal (formal) - very bad, used especially to describe the standard of something: The quality of care at the hospital was abysmal. \rightarrow GOOD¹. HORRIBLE 2 of a low quality or standard (ANT) good: That was the worst pizza I ever ate. | Brian is really bad at sports, 3 morally wrong or evil (AMT) good: He plays one of the bad guys in the movie.

bad-ly-//bædli/ adv. (comparative worse, superlative worst) 1 in a way that is not good [ANT] well: a badly written book | She did badly on the exam.
Don't say "I sing very bad." Say "I sing very badly." 4 2 to a great or serious degree: The refugees badly need food and clean water. | Our house was badly damaged during the storm.

baf-fle /'bæfəl/ v. [T] if something baffles you, you cannot understand it: Scientists were baffled by the results. __baffling adj. __baffled adj.

puzzled → CONFUSED

ba-nal /bə'næl. bə'ndl. 'bernl/ <i>odi</i> . ordinarv and not interesting → BORING: <i>a-banal love song</i> [Ora- GIN: 1800—1900 French, Old French <i>ban</i> "mili- tary service that everyone must do, something common"] —banality /bə'næləti/ n [C,U]	References to related words, pictures, and Thesaurus Boxes are shown after an arrow.
 beat¹/bit/ v. (past tense beat, past participle beaten /'bit'n/) 1 DEFEAT [T] to get more points, votes, etc. than other people in a game or competition? New York beat Boston 4-1. I Stuart usually beats me at chess. 1 Has anyone ever beaten the record for home runs set by Babe Ruth? 	Information about irregular forms of verbs, nouns, and adjectives is shown at the beginning of the entry. Parts of speech are shown in italics, then information about whether a word is countable, uncountable,
THESTORIE	transitive, intransitive, etc.
defeat – to win a victory over someone: I don't think anybody will be able to defeat Kennedy in a Senate election. trounce – to defeat someone completely: The Bears trounced Nebraska 44–10. clobber/cream (informal) – to defeat someone easily: We got creamed in the finals. vonquish (formal) – to defeat someone or	
something completely: <i>The allies vanquished the</i> enemy. overcome – to fight and win against someone	Signposts in long entries help you find the meaning you want quickly.
 or something: Union troops finally overcome rebelforces in the south. 2 HIT 58 [T] to hit someone many times with your hand, a stick, etc.: He used to come home and beat us. 1 The woman had been beaten to death. 3 HIT 5TH [I,T] to hit against the surface of some- 	Grammar patterns and collocations (words that are typically used together) are shown in bold in examples.
thing continuously, or to make something do this: waves beating onlagainst the shore	Groups of phrases that are only used in spoken English are explained together, each with its own definition
SPOKEN PHRASES 8 [T] to be better or more enjoyable than something else: It's not the greatest job, but it beats waitressing. I You can't beat (=nothing is better than) San Diego for good weather.	Idioms and fixed phrases are shown in dark type and have a definition which explains the whole phrase.
9 (it) beats me used in order to say that you do not understand or know something: "Where's Myrna?" "Beats me."	Phrasal verbs are listed in alphabetica order after the main verb.
10 beat it! an impolite way to tell someone to leave at once	Labels before the definition show if a word is typically used in informal,
1 if the Sun beats down, it shines brightly and is bot	formal, written, etc. English.
2 if the rain beats down, it rains very hard beat sb ↔ out phr. v. (informal) to defeat someone in a competition: Lange beat out Foster for the award. ben e-fl-clal /,beno'f1fol/ Ac od, good or useful: The agreement will be beneficial to both	The Ac label shows that a word is in the Academic Wordlist. These are important words which students need to understand, and be able to use in academic assignments.
groups. Garlic has a beneficial effect in reducing harmful cholesteral. [ORIGIN: 1400—1500 Latin beneficium "kindness, favor," from bene "well" + facere "to do"]	Origin notes tell you when a word first entered the English language and the foreign language or languages it came from.
blonde ¹ , blond /bland/ <i>adj</i> , 1 blonde hair is pale or yellow 2 someone who is blonde has pale or yellow hair	If a word can be spelled in different ways, both spellings are shown at the beginning of an entry.

Preface

The 4th edition of the *Longman Dictionary of American English* has been researched and revised to meet the real needs of learners of English. The up-dated text now includes thousands of words for **content areas** such as Science, Economics and Social Science, as well as **Word Origins** and updated **thesaurus boxes** that give extra help with vocabulary acquisition.

Real Language

All Longman dictionaries are based on the authentic language data in the **Longman Corpus Network**. This unique computerized language database now contains over 400 million words from all types of written texts, and from real conversations recorded across the US.

The Corpus tells us how frequently words and phrases are used, so there is no guesswork in deciding which ones students need to know most. The Corpus also shows which grammar patterns are the most important to illustrate, which important new words and idioms people use every day, and which words are frequently used together (*collocations*). We take our example sentences from the Corpus, and this makes the language come alive as never before.

Real Clarity

The definitions in Longman dictionaries are written using only the 2,000 most common English words – the **Longman American Defining Vocabulary**. Longman pioneered the use of a limited vocabulary as the best way to guarantee that definitions are clear and easy to understand. The meaning you want is easy to find. Words that have a large number of meanings have short, clear **signposts** to guide you to the right meaning quickly.

The comprehensive grammatical information is easy to understand and use. Important patterns are highlighted in the example sentences, so that you can see at a glance how to use a word in a sentence.

Real Help

The 4th edition of the *Longman Dictionary of American English* is the result of extensive research into learners needs and abilities. Thesaurus boxes explain thousands of synonyms and antonyms to help users expand their vocabulary, so that instead of using the same words all the time, such as the word angry, for example, they learn how to use related words such as *annoyed*, *irritated*, *furious*, etc. Additional Thesaurus boxes now also help learners expand their **academic** and **content vocabulary**.

The writers have also used their knowledge from years of teaching to analyze the **Longman Learner's Corpus**, which is a computerized collection of over 8 million words of writing in English by learners. By studying the errors students make in essays and exams, the writers were able to give clear, helpful usage information throughout the dictionary – in the definitions, example sentences, and usage notes – to help students avoid common errors.

The grammar codes and labels are inside the front cover, and the IPA (International Phonetic Alphabet) pronunciation charts are inside the back cover, so they are always easy to find and use.

Whether you are writing an essay, sending an e-mail, or talking with friends, the **Longman Dictionary of American English** will help you choose the right words, understand them clearly, and use them correctly.