THE PENGUIN

Spelling Dictionary

MARKET HOUSE BOOKS

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PREFACE

English is a difficult language to spell correctly – and not only for the foreigner. Native speakers, too, find it hard. The problem is that modern English is such a rich and resourceful language, derived from so many sources, that its spelling does not obey simple rules. Although much of the language is regular, in the sense that it does obey rules, there are very large numbers of exceptions to the common patterns. While the only safe way to be sure of a spelling is to look it up in this dictionary, the basic rules are given on the following pages.

The Penguin Spelling Dictionary is divided into three sections: the main spelling list; a list of first names; and a list of biographical names.

SPELLING LIST

This, the largest section, contains normal vocabulary words, place names, some trademarks, and biblical and mythological names not included in the names lists (see below). Unhyphenated two-word compounds (e.g. phrasal verbs and nouns) are usually not listed, as each element will have its own entry. Exceptions include compounds with irregular inflections (see below) and some eponymous terms (terms derived from the name of a person), in which both elements are included as an aid to the sense.

Centred dots within a word indicate the points at which it can be hyphenated. These divisions are phonetic, rather than etymological, and correspond to syllabification breaks; note, however, that when syllabification breaks are not acceptable hyphenation points are not shown. Monosyllabic words should never be hyphenated, nor – if possible – should people's names.

Inflections (changes in the form of a word to indicate changes in grammatical function) are included if they are irregular. In general, regular inflections are not included. For rules on the

formation of regular and irregular inflections, see under The Rules of Spelling on the following pages.

US spellings and British variant spellings are included after the preferred spelling of the word; they also have their own entries, with an appropriate gloss, if they are widely separated alphabetically from the preferred spelling.

Short glosses are provided for unfamiliar words and to avoid confusion between similarly spelt or pronounced words. Most of the proper names in this section are also glossed.

A few common misspellings are included in the list. These words are bracketed and the correct spelling indicated.

FIRST NAMES

This section comprises a comprehensive list of English first names, together with their spelling variants. It does not include the more obscure biblical and mythological names (many of which are listed in the main section of the dictionary) or the names of monarchs and other rulers that are unfamiliar or foreign (many of these are listed under the biographical names).

BIOGRAPHICAL NAMES

This section includes the names of people from all countries, past and present, who have achieved fame in some sphere of human activity. Monarchs are generally not included if their names appear in the first names list. Biographical names are listed in alphabetical order of the surname, followed by first names and any titles; the less familiar names of a subject are bracketed. Variant spellings and pseudonyms are also listed, and similar names are glossed to avoid confusion.

THE RULES OF SPELLING

Nouns

REGULAR INFLECTIONS

Regular plurals are formed by adding -s; for nouns ending in -s, -x, -z, -ch, or -sh, add -es.

IRREGULAR INFLECTIONS

1

Nouns of Latin origin ending in -a, especially in scientific or technical usage, usually have the plural ending -ae (e.g. alga/algae; nebula/nebulae).

Such nouns ending in -ma usually have the plural ending -mata (e.g. stoma/stomata).

2

Nouns ending in -f either form regular plurals (e.g. chief/chiefs) or have the plural ending -ves (e.g. calf/calves).

Most nouns ending in -fe from regular plurals (e.g. safe/safes) but a few have the plural ending -ves (e.g. wife/wives).

3

Nouns ending in -i usually form regular plurals but a few have the plural ending -ies (e.g. chilli/chillies).

.

Nouns ending in -is either form regular plurals (e.g. iris/irises) or having the plural ending -es (e.g. basis/bases). Some scientific and technical nouns have the plural ending -ides (e.g. apsis/apsides).

5

Most nouns ending in -o either form regular plurals (e.g. albino/abinos) or have the plural ending (-oes (e.g. tomato/tomatoes). Nouns of Italian origin have the plural form -i, either as the only plural or as an alternative (e.g. graffito/graffiti; virtuoso/virtuosos or virtuosi).

6

Some nouns of Greek origin ending in -on have the plural ending -a (e.g. criterion/criteria).

7

Nouns of Latin origin ending in -um, especially in scientific or technical usage, have the plural ending -a (e.g. bacterium/bacteria; stratum/strata).

Many nouns of Latin origin ending in -us, especially in scientific or technical usage, have the preferred or alternative plural ending -i (e.g. fungus/fungi; stylus/styli or styluses). A few such nouns have the plural ending -era or -ora (e.g. genus/genera; corpus/corpora).

Q

Most nouns ending in -x form regular plurals (e.g. tax/taxes) but a few, usually in scientific or technical usage, have the plural ending -ces (e.g. appendix/appendices).

Such nouns ending in -ex have the plural ending -ices (e.g. index/indices).

Such nouns ending in -nx have the plural ending -nges (e.g. meninx/meninges).

10

Nouns ending in -y preceded by a vowel form regular plurals (e.g. donkey/donkeys). Nouns ending in -y preceded by a consonant or -qu- have the plural ending -ies (e.g. family/families; colloquy/colloquies). Note that proper names ending in -y form regular plurals, irrespective of the preceding letter (e.g. Sally/Sallys).

11

In phrasal nouns and most other hypn nated nouns, the final element is pluralized (e.g. lay-by/lay-bys), but in some hyphenated and multiword nouns the noun element may be pluralized irrespective of its position (e.g. looker-on/lookers-on; court martial/court martials or courts martial).

Note, however, that this does not apply to nouns ending in -ful (e.g. spoonful/spoonfuls; ot spoonsful).

12

Some nouns, especially animals, have the same singular and plural forms (e.g. sheep/sheep, fish/fish or fishes).

13

Abbreviations and numberals usually have the plural ending -s (e.g. MPs: 1920s).

SUFFIXES

Many nouns are formed by adding suffixes to the corresponding verb or adjective. A few general rules apply.

1 -ation

For words ending in -/ preceded by a single vowel, the -/ is doubled (e.g. cancel/cancellation).

2 -er and -or

Either of these suffixes may be added to form nouns meaning the 'doer' of the corresponding verb, but the -er forms greatly outnumber the -or forms. For some verbs, both forms exist; in these cases the following rules may apply:

(a) the -or form is used for objects and the -er form for people (e.g. resister, person who resists; resistor, electrical component).

(b) the or form is preferred in legal or scientific contexts (e.g. bailer, one who bails; bailor, transferer of goods by bailment).

3 -ment

- (a) For words ending in -dge, the preferred form is to drop the -e (e.g. judge/judgment).
- (b) For words ending in -ll, the terminal -! is dropped (e.g. install/installment).
- (c) For words of more than one syllable ending in -y preceded by a consonant, the -y is changed to -i (e.g. merry/merriment).

4 -ness

For words of more than one syllable preceded by a consonant, the -y is changed to -i (e.g. happy/happiness).

Adjectives

REGULAR INFLECTIONS

Regular comparatives and superlatives, for adjectives of one or two syllables, are formed by adding -er and -est, respectively.

For adjectives ending in -e, the -e is dropped before adding -er or -est (e.g. nice/nicer, nicest; free/freer, freest).

Adjectives of three or more syllables are preceded by more and most to form the comparative and superlative respectively.

IRREGULAR INFLECTIONS

For adjectives ending in -y preceded by a consonant, the comparative and superlative are formed by dropping the -y and adding -ier and -iest respectively (e.g. tidy/tidier, tidiest).

2

For monosyllabic adjectives ending in a consonant preceded by a single vowel, the compara we and superlative are formed by doubling the terminal consortion before adding -er and -est respectively (e.g. not/hotter, hottest).

SUFFIXES

-able and -ible

The great majority of these adjectives have the ending -able; they are derived from native English verbs and nouns. Certain verbs and nouns of Latin origin, however, take the suffix -ible; some common examples are accessible, comprehensible, convertible, divisible, eligible, perceptible, permissible, tangible. Some can end in either -able or -ible (e.g. collectable/collectible, discussible/discussable).

For adjectives ending in -able, the following rules generally apply, although there are exceptions:

- (a) For verbs and nouns ending in -e, the -e is dropped before adding -ablc unless it is preceded by -c- or -g- (e.g. noticeable, changeable) or when its retention aids pronunciation (e.g. blameable, saleable).
- (b) For words ending in -y preceded by a consonant, the -y is changed to -i before adding -able (e.g. justifiable).
- (c) For verbs ending in -1 preceded by a single vowel, the -1 is doubled before adding -able (e.g. distil/distillable).

Verbs

REGULAR INFLECTIONS

l

The third person singular is formed by adding -s or, for verbs ending in -s, -x, -z, -ch, or -sh, by adding -es.

2

The present participle is formed by adding -ing.

3

The past tense and past participle are formed by adding -ed.

4

For verbs ending in -e preceded by a consonant, the -e is dropped before adding -ing or -ed (compare Irregular inflections 3 and 4).

IRREGULAR INFLECTIONS

1

For verbs ending in -y preceded by a consonant, the past tense and past participle are formed by dropping the -y and adding -ied (e.g. marry/married).

2

In monosyllabic verbs ending in a consonant preceded by a single

vowel, the terminal consonant is doubled when inflecting (e.g. pat/patting, patted).

With some exceptions, this rule also applies to verbs of more than one syllable, notably when:

- (a) the terminal consonant is -l (e.g. marvel/marvelling, marvelled); note that in American English the -l is not doubled.
 - (b) the stress is on the last syllable (e.g. refer/referring, referred).

3

For verbs ending in -e preceded by a vowel, the -e is dropped before adding -ed but retained before -ing (e.g. hoe/hoeing, hoed).

4 For a few verbs ending in -e preceded by a consonant, the -e is dropped before adding -ed but retained before -ing, usually to avoid confusion with very similar words (e.g. singe/singeing, singed).

5

For verbs ending in -ac- or -ic, the present participle is formed by adding -king and the past tense and participle by adding -ked (e.g. traffic/trafficking, trafficked).

SUFFIXES

1 -ize and -ise

Most of these verbs have the preferred ending -ize, with -ise as an acceptable variant in British English (but not in American English); the same applies to the derived nouns (e.g. specialize/specialization). Exceptions include advertise, compromise, improvise, supervise; for these verbs -ise is the only acceptable ending in British and American English.

2 -yse and -yze

-yse is the only acceptable form in British English; -yze is the US spelling (e.g. catalyse/US catalyze; paralyse/US paralyze).

Adverbs

Many adverbs are formed by adding -ly to the corresponding adjectives or noun. Note:

1

For adjectives or nouns ending in -e, the -e is usually, but not always, retained (e.g. pale/palely; rude/rudely). Exceptions include true/truly, whole/wholly.

2

For adjectives or nouns ending in -l, the -l is retained (e.g. eventual/eventually).

3

For adjectives ending in -ll, the penultimate -l is dropped before adding -ly (e.g. full/fully).

4

For adjectives or nouns ending in -y, the adverb is formed by dropping the -y and adding -ily (e.g. merry/merrily).

Common spelling problems

1 -cede or -ceed

There is no general rule here: the usual ending is -cede (e.g. concede, precede); the only verbs ending in -ceed are exceed, proceed, and succeed. Note particularly the spelling of supersede.

2 -ei- or -ie-

The rule 'i before e except after c' works fairly well when the sound is pronounced 'ee' (e.g. niece, slege; but receipt, receive). Exceptions include seize, weir, weird.

When the sound is pronounced 'ai' (as in paid), the spelling is -ei-(e.g. deign, neighbour, weigh).

3 Difficult words

A few words cause many people problems because they follow no rules:

accommodate	exaggerate	phenomenon
anomalous	for ty	pursue
bu sines s	gauge	su r prise
commemorate	harass	threshold
desiceate	inoculate	withhold
ecstasy	necessary	
cmba rris s	parallel	

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A

aa rock Aachen West German city Aal·borg (or Al·) Danish aalii shrub aard-vark aard-wolf (plural -wolves) Aar-gau Swiss canton Aar-hus (or Ar-) Danish port aba-ca fibre aback ab-ac-ti-nal zoology term aba-cus (plural -ci or ·cuses) Aba-dan Iranian port Abad-don the devil ahaft nautical term aba-lo-ne mollusc ab-am-pere electrical unit aban-don aban-doned aban-doned-ly aban-donee legal term aban-don-ment abase abase-ment abash abash-ed-ly abat-able abate abate-ment aba·tis (or ab·at·tis) fortifications term aba-tor legal term ab-at-toir ab-ax-ial away from the axis; compare adaxial ab·ba·cy (plural ·cies) Abbasid dynasty of caliphs ab-ba-tial abhé French abbott ab-bess Abbe-vill-ian archaeological ab-bev ab-bot ah-hre-vi-ate ab-bre-via-tion

ab-bre-via-tor (abcess) incorrect spelling of abscess ab-cou-lomb electrical unit ab-di-cable ah-di-cate ab-di-ca-tion ab-dica-tive ab-di-ca-tor ab-do-men ah-domi-nal ab-domi-nal-ly ab-du-cens ne ve ab-du-cent anatomy term ah-duct ab-duc-tion abeam nautical term ahece dar ian learner abed abele poplar Abelian maths term abel·mosk plant Ab-en-ku-ta Nigerian town Ab-er-dare Welsh town Ab-er-deen Ab-er-do-nian ab-er-nethy biscuit ab-er-rance (or -ran-cy) ab-er-rant ab-er-ra-tion Ab-er-yst-wyth abet (abet-ting, abet-ted) abet-ment abet-ter (or esp. in legal contexts ·tor) abev-ance abey-ant ab-far-ad electrical unit ab-hen-ry (plural ·ries) electrical unit ab-hor (-hor-ring, ·horred) ab-hor-rence ab-hor-rent ab-hor-rer abid-ance abide (abid-ing, abode or abid-ed) abid-er

abiding abidingely Abid-ian Ivory Coast port abi-et-ic acid abi-gail maid Ahi-lene Texan city abil-ity (plural ·ities) Ab-ing-don ab ini-tio Latin from the start abio-gen-esis biological theory abio-genet-ic abiog-enist abio-sis absence of life abjettic ab-ir-ri-tant relieving irritation ab-ir-ri-tate ab-ject ab-jec-tion ab-iu-ra-tion ab-iure renounce; compare adjure ab-jur-er Ab-khaz (plural -khaz) Soviet people Ab-kha-zia Soviet republic ab-late ab-la-tion ab·la·tive grammar term ab-la-tor heat shield ab-laut linguistics term ablaze able able-bodied abloom ab-lu-tion ab-lu-tion-ary ably ab-ne-gate ab-ne-ga-tion ab-ne-ga-tor ab-nor-mal ab-nor-mal-ity (plural ·ities) ab-nor-mal-ly aboard abode

abohm

ab-ohm electrical unit abridge ab-sorp-tive aboi-deau (plural -deaus abridg-er ab-sorp-tiv-ity physics term or ·deaux) Canadian abridg-ment (or abridge-) ab-squatu-late decamp dyke abroad ab-stain abol·ish. ab-ro-gate ah-stain-er abol·ish·er ab-ro-ga-tion ab-ste-mi-ous abol·ish·ment ab-ro-ga-tor ab-sten-tion abo-li-tion ab-rupt ab-sten-tious abo-li-tion-arv ab-rup-tion breaking off ab-ster-gent cleansing abo-li-tion-ism ab-rupt-ness ab-sti-nence abo-li-tion-ist Abruz-zi Italian region ab-sti-nent abo-ma-sum ruminant's ab-scess ab-stract stomach ab-scise to separate ab-stract-ed-ly abomi-nable ab-scis-sa (plural -sas or ab-stract-ed-ness abomi-nably ·sae) maths term ab-strac-tion abomi-nate ab-strac-tion-ism theory of ab-scis-sion shedding of abomi-na-tion plant parts abstract art abomi-na-tor ab-scond ab-strac-tive ab-oral zoology term ab-scond-er ab-stric-tion biology term Abo-rigi-nal ab-seil mountaineering term ab-struse abo·rigi·nal ab-sence ab-struse-ness Abo-rigi-ne native ab-sent ab-surd Australian ab-sen-tee ab-surd-ity (or -ness; abo-rigi-ne an original ab-sen-tee-ism plural ·ities or ·nesses) inhabitant ab-sent-er Abu Dha·bi sheikdom abort ab-sen-te reo Latin the abu·lia (or abou·) loss of abor-ti-cide defendant being absent willpower abor-ti-fa-cient inducing absent-minded abu-lic abortion absent-milded-ness abun-dance abor-tion ab-sinthe (or -sinth) abun-dant abor-tion-al ab-sit omen Latin may the abuse abor-tion-ist foreboding not be realized abus-er abor-tive ab-so-lute Abu Sim-bel Egyptian Abou-kir battle site ab-so-lute-ly temple abou-lia variant spelling of ab-so-lu-tion abu-sive abulis ab:so-lut-ism abu-sive-ness abound ab-solu-tory abut (abut-ting, abut-ted) about ab-solv-able abu-ti-lon shrub about-turn (or esp. US ab-solve / abut-ment (or abut-tal) about-face) ab-solv-er abut-tals legal term above ab-sorb take into or abut-ter owner of adjoining ab-ra-ca-dab-ra permeate, compare adsorb property abra-dant ab-sorb-abil-ity abuzz abrade ab-sorb-able ab-volt electrical unit abrad-er ab-sorb-ance physics term ab-watt electrical unit abran-chi-ate (or -chial) ab-sorb-ed-ly Aby dos ancient Egyptian zoology term ab-sor-be-fa-cient inducing abra-sion absorption abysm Archaic abyss abra-sive ab-sorb-en-cy abys-mal immeasurable: abrax as magic charm ▲ ab-sorb-ent very bad ab-re-act psychology term ab-sorb-er abvs-mal-ly ab-re-ac-tion ab-sorb-ing abvss ab-re-ac-tive ab-sorb-ing-ly abys sal of ocean depths abreast ab-sorp-tance physics term Ab-ys-sinia former name of ridg-able (or abridge-) ab-serp-tion Ethiopia

3
Ab·ys·sin·ian
aca-cia
aca-deme
aca-demia
aca-dem-ic
aca-dem-ical-ly
aca-dem-icals academic
dress
acad·emi·cian
aca·demi·cism (or
acad-emism)
conventionalism
acad·emy (plural ·emies)
Aca-dia Canadian region;
compare Arcadia
Aca-dian of Acadia;
compare Accadian
aca-jou mahogany
ac-an-tha-ceous botany
term
acan thine
acan-tho-cepha-lan
wormlike animal
acan-thoid spiny
ac-an-thop-ter-yg-ian fish
acan-thous thornlike
acan-thus (plural -thuses
or ·thi) plant;
architectural ornament
a cap-pel·la musical term
Aca-pul-co Mexican port
aca-ria-sis tick or mite
infestation
aca-rid (or acari-dan) tick
or mite
aca·roid
aca-rol-ogy
acar-pel·lous lacking
carpels
acar-pous producing no
fruit
aca-rus mite
acata-lec-tic verse form
acata-lectuc verse form
acau-dal (or ·date) having
no tail
acau-les-cent having no
stem
Ac-cad variant spelling of
Akkad
Ac-cad-ian variant spelling
of Akkadian: compare
Acadian
ac·cede
ac-ced-e
me cen :

ac-cel-er-an-do (plural dos) musical term ac-cel-er-ant ac-cel-er-ate ac-cel-era-tion ac-cel-era-tive (or -tory) ac-cel-era-tor ac-cel-er-om-eter ac-cent ac-cen-tor bird ac-cen-tual rhythmical ac-cen-tu-ate ac-cen-tua-tion ac-cept ac-cept-abil-ity (or ·able·ness) ac-cept-able ac-cept-ably ac-cept-ance ac-cept-ant ac-cep-ta-tion ac-cept-ed-ly ac-cep-ter (or esp. in legal contexts, chemistry. and electronics .tor) ac-cess ac·ces·sa·ry (plural ·ries) variant spelling of accessorv ac-ces-sibil-ity ac·ces·sible ac-ces-sibly ac-ces-sion ac-ces-sion-al ac-ces-so-rial ac·ces·so·ri·ly ac-ces-so-ri-ness ac-ces-so-ry (or in legal contexts .sa.ry; plural ·ries) ac·ciac·ca·tu·ra (plural ·ras or ·re) musical term ac-ci-dence linguistics term ac·ci·dent ac-ci-den-tal ac-ci-den-tal-ly ac-ci-die apathy ac-cipi-ter hawk ac-cipi-tral (or -trine) ac-clair

ac-cli-ma-ti-za-tion (or ·ma·ti·sa·tion, ·ma·tion) ac·cli·ma·tize (or ·ma·tise. ·mate) ac·cli·ma·tiz·er (or ·tis·er) ac·clivi·tous (or ·cli·vous) * ac-cliv-ity (plural -ities) upward slope ac-co-lade ac-com-mo-date ac-com-mo-dat-ing ac-com-mo-dat-ing-ly ac-com-mo-da-tion ac-com-mo-da-tive (accomodate) incorrect spelling of accommodate ac-com-pa-ni-er ac-com-pa-ni-ment ac-com-pa-nist (or esp. US ·pa·nv·ist) ac-com-pa-ny (-nies, ny ing, ·nied) ac-com-plice ac-com-plish ac-com-plish-able ac-com-plish-er ac-com-plish-ment ac-cord ac-cord-able ac-cord-ance ac-cord-ant ac-cord-er ac-cord-ing ac-cord-ing-ly ac-cor-di-on ac-cor-di-on-ist ac-cost ac-cost-able ac-count ac-count-abil-ity ac-count-able ac-count-ably ac-count-an-cv ac-count-ant ac-count-ing ac-cou-ple-ment supporting beam ac-courtre (US -ter) ac-cou-tre-ment (US ·ter·) Ac cra Ghanaian capital ac-cred-it ac-credi-ta-tion ac-cres-cent botany term ac-crete

accretion

ac-cre-tion ac-cre-tive (or ac-cre-tion-arv) Ac-cring-ton ac-cru-al (or -ment) ac-crue (-cru-ing, -crued) ac·cul·tur·ate ac-cul-tura-tion ac-cum-ben-cv ac·cum·bent botany term ac·cu·mu·lable ac·cu·mu·late ac·cu·mu·la·tion ac·cu·mu·la·tive ac-cu-mu-la-tor ac·cu·ra·cy (plural ·cies) ac·cu·rate ac-cu-rate-ly ac-curs-ed ac·cus·al ac-cu-sa-tion ac-cu-sa-ti-val ac-cu-sa-tive grammar term ac·cu·sa·to·rial (or ·tory) ac-cuse ac-cused ac·cus·er ac·cus·ing·lv ac-cus tom ac-cus-tomed Ac-cu-tron (Trademark) ace acedia apathy acel·ln·lar acen-tric acepha-lous headless ac-er-ate variant of accrose ac-er-bate embitter acer-ble acer-bity (pharal bities) ac-er-ose (or -ous, -ate) needle-shaped acer-vate growing in clusters aces cence (or cen-cv) aces-cent turning sour ac etabu·lum (plural ·la) cavity in hipbone ac-etal chemical compound ac-et-al-de-hyde ac-et-am-ide (or -id) ac-et-ani-lide (or -lid) ac-etate acetic acid

aceti-fi-ca-tion aceti-fi-er aceti-fy (-fies, -fy-ing, fied) convert into vinegar ac-etom-eter ac-etone ac-etous (or -etose) resembling vinegar acetum vinegar ac-etyl acety-late acety-la-tion acetyl-cho-line biochemical compound acety-lene acety-len-ic acety-lide ac-etyl-sali-cyl-ic acid chemical name for asperin acey-deucy backgammon Achaea (or Achaia) region of Greece Achae an (or Achaian) Achaemenid member of Persian dynasty Acha-tes loyal friend ache ach-ing-ly achene (or akene) botany achenial (or akenial) Acher-nar star Ach-er-on mythological Acheu·lian (or ·lean) archaeological period achiev-able schieve achieve ment achiev-er Ach-il-lean Achilles ach-la-myd-eous lacking petals and sepals achior-hy-d ia lacking stomach acid achon-drite reteorite achon-drit-ic achon-dro-pla-sia skeletal disorder achon-dro plas-tic ach-ro-mat type of lens ach-ro-mat-ic ach-ro-mati-cal-ly achro-ma-tin part of cell

achro-ma-tism (or -tic-ity) achro-ma-ti-za-tion (or ·sa·tion) achro-ma-tize (or -tise) remove colour from achro-ma-tous a-chro-mic (or achro-mous) colourless ach-v-fi Welsh expression of disgust acicu·la (plural ·lae) needle-shaped structure acicu·lar acicu-late (or -lat-ed) acicu·lum (plural ·lums or ·la) zoology term ac id acid-fast acid-forming acıd-ic acidi·fi·able acidi-fi-ca-tion acidi-fi-er acidi·fy (·fies, ·fy·ing, fied) aci-dim-eter acidi-mot-ric (or -ri-cal) aci-di-met-ri-cal-ly aci-dim-etry acid-ity (plural -ities) acid-ness aci-dom-eter hydrometer for acids aci-do-phil (or -phile) biology term aci·do·phil·ic (or ·dophi·lous) aci-dophi-lus bacterium aci-do-sis medical condition aci-dot-ic acidu-late make acid acidu-la-tion acidu·lous (cr-lent) aci-er-ate change into steel aci era-tion aci naci form botany term acin·ic (or aci·nous, aci-nose) acini-form aci : sus (phural ·ni) biology Acis ::ytho.ogical character ack-ack anti-aircraft fire ackee (or akee) fruit ac-knowl-edge

ac-knowl-edge-able	ac-ro-bat-ic	ac-ti-nom-eter radiation
ac-knowl-edg-er	ac-ro-bati-cal-ly	measurer
ac·knowl·edg·ment (or	ac·ro·bat·ics	ac-ti-no-met-ric (or -ri-cal)
·edge·)	ac·ro·car-pous botany term	ac-ti-aom-etry
aclin-ic line magnetic	ac-ro-dont zoology term	ac-ti-no-mor-phic (<i>or</i>
equator	ac·ro·drome botany term	·phous) botany term
acme peak	ac·ro·gen botany term	ac-ti-no-my-cete bacterium
acne skin disease	ac·ro·gen·ic (or	ac-ti-no-my-cin antibiotic
ac·no·dal	acrog·enous)	ac-ti-no-my-co-sis bacterial
ac-node maths term	acro-lein chemical	infection
Acol bridge term	compound	ac·ti·no·my·cot·ic
aco·lyte	ac-ro-lith type of sculpture	ac-ti-non variant of actinide
aco·nite (or ·ni·tum)	ac·ro·me·gal·ic	ac·tino·pod protozoan
aco-nit-ic	ac·ro-mega·ly hormonal	ac·ti·no·thera·py
acom	disease	radiotherapy
acoty-ledon botany term	acro·mi-on (<i>plural ·</i> mia)	ac·ti·no·ura·nium isotope
acoty-ledon-ous	part of shoulder blade	of uranium
acou-chi (or -chy) rodent	acrony-chai (or -cal)	ac·ti·no·zo·an marine
acous-tic (or -ti-cal)	occurring at sunset	organism
acous-ti-cal-ly	ac·ro·nym	action
acous-ti-cian	ac·ro·nym·ic (<i>or</i>	ac·tion·able
acous-tics	actony mous)	ac-tion-ably
ac-quaint	acrop-etal botany term	action-packed
ac-quaint-ance	ac·ro·pho·bia fear of	Actium ancient Greek
ac-quaint-ance-ship .	heights	tewn
ac-quaint-ed	ac·ro·pho·bic	ac·ti·vate
ac·qui·esce	Acropo-lis	ac-ti-va-tion
a:-qui-es-cence	ac-ro-spire botany term	ac-ti-va-tor
ac-qui-es-cent	across	ac-tive
ac-quir-able	acros-tic	ac-tive-ly
- · · · · · · · · · · · · · · · · · · ·	· acros-ti-cal-ly	ac-tive-ness
ac-quire-ment	acro-ter architectural term	ac-tiv-ism
ac-drit-et	acr, l·ic	ac-tiv-ist
ac-qui-si-tion	ac ry le ni-trile	ac-tiv-ity (plural -ities)
ac-quisi-tive	ac ry lyi	ac-to-myo-sin protein
ac-quisi-tive-ness	act	Ac-ton London district
ac-quit (-quit-ting,	act ability	ac-tor
-quit-ted)	act able	ac-tress
ac-quit-tal	ac-tin protein	ac·tual
ac-quit-tance	ac-ti-nal zoology term	ac-tu-al-ity (plural -ities)
ac quit ter	acting	ac-tu-ali-za- tion (or
асте	ac tinia (plural tiniae or	⊋ _C saction)
acre age	tinias) sea anemone	at sed ize (or •ise)
acred having acres of land	ac tin-ic type of radiation	ac really
acre-foot (plural -feet)	ac thirdslip	act arial
acre-inch	A. 14 (1975)	ac-tu-ary (plural -aries)
ac-rid	activitorus (or	ac-tu-ate
ac-ri-dine chemical	ac (1 Duid) star-shaped	ac-tua-tion
compound	ac-tin ism	ac-tra-tor
acrid-ity (or -ness)	ac tin ium radioactive	acuity
Acriden (Tradement)	element	acu-leate (or -leat-ed)
Ac·ri·lan (<i>Trademark</i>) ac·ri·mo-ni-ous	ac-ti-noid variant of	pointed
ac ri-mo-ny (<i>plural m</i> ies)	actiniform	acu-leus (piural -lei)
ac-ro-bet	ac-tino-life mineral	prickle
at 10.04f	ac-ti-no-mage biology term	acu-men