ORIGINS

A SHORT ETYMOLOGICAL DICTIONARY OF MODERN ENGLISH

ERIC PARTRIDGE



Routledge & Kegan Paul

piam in memoriam

CECIL ARTHUR FRANKLIN

a kindly and generous man and a remarkable publisher

Philologists who chase A panting syllable through time and space, Start it at home, and hunt it in the dark, To Gaul, to Greece, and into Noah's Ark. Cowper, Retirement

FOREWORD

ROFESSOR W. W. SKEAT'S large and small etymological dictionaries were last revised in 1910; Ernest Weekley's Concise Etymological Dictionary and Ferdinand Holthausen's Etymologisches Wörterbuch der englischen Sprache, both excellent in their way, treat words so briefly and ignore ramifications so wholeheartedly that it was easy to plan a work entirely different—a remark that applies equally to Skeat's Concise and, for relationships, almost as much to his larger book.

'Exigencies of space'—not always a myth, nor always a mere excuse for laziness—preclude a large vocabulary. The number of entries in *Origins* is comparatively small, even for an etymological dictionary, but the system I have devised has enabled me, with the aid of cross-references, not only to cover a very much wider field than might have seemed possible but also, and especially, to treat all important words much more comprehensively and thoroughly. I have concentrated upon civilization rather than upon science and technology; dialect and cant have been ignored; slang is represented only by a very few outstanding examples (e.g., phoney).

On the other hand, I have included a certain number of words not usually found in a small British etymological dictionary: words that, little known in Britain, form part of the common currency of Standard English as it is spoken and written in the United States of America, Canada, South Africa, Australia, New Zealand, India and Pakistan.

One class of words has deliberately been treated very meagrely: such exotics as do not fall into the classification 'Americanisms'—'Australianisms'—etc. It does not much help the searcher to be told that *llama* has been adopted—that is, accepted unchanged—from Quechuan, or *okapi* from Bambulan (Mbuba); only a little more does it help him to learn that *cassowary* has been adapted from Malayan *kasuari*. For Amerindian, Australian aboriginal, Maori, Hindi and similar words, I have, wherever possible, avoided the baldness and inadequacy of such entries as 'kangaroo. Australian aboriginal word' or 'pakeha. Maori for a white man'.

In a book of this size a certain number of abbreviations is unavoidable. These abbreviations will not impede the easy flow of the consecutive English I hold to be indispensable in a book designed for the use of the general intelligent public as well as for that of the erudite. Nor, I hope, will scholars and students find readability a defect; after all, a work is not necessarily the more scholarly for being written in philological shorthand. Where, however, the conventions of lexicography make for clarity and simplicity, I have followed most of these conventions: and where either extremely brief etymologies or multiple cognates and complex histories occur, I

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have employed a brevity hardly less austere than compact. This combination of consecutiveness and terseness should prevent the treatment from becoming too deadly monotonous.

Warmest thanks are due, both to Professor John W. Clark, of the University of Minnesota, for help in choosing terms important in the United States of America, yet little known in Britain and the British Dominions, and to Professor D. Winton Thomas for occasional help in Semitic origins.

I shall be grateful for (private) notification, whether of printer's and other errors or of entries that 'simply must be added': non-specialist words that, falling within the 10,000-or-so used by every intelligent person, have been inadvertently omitted from this dictionary. Also, a few important affixes and elements have probably slipped through the net.

ERIC PARTRIDGE

Postscript to the second edition. I have to thank Professors John W. Clark, Norman Davis, Simeon Potter, for some valuable notifications and corrections.

Postscript to the third edition. I owe much to Professors John W. Clark, Norman Davis, Simeon Potter and especially R. M. Wilson; and something to Mr R. W. Burchfield (by salutary indirection)—Dr A. J. R. Green—Professor Mario Pei—Mr Stephen Potter—and Mr T. Skaug of Oslo. All these gentlemen have been most generous: I can only hope that the third edition approaches their ideals a little more closely than did the first: it leaves me a shade less dissatisfied than I was.

HOW TO USE THIS DICTIONARY

N etymological dictionary supplies neither pronunciations nor definitions. Here, pronunciation is indicated only where it affects the origin or the development of a word; and definitions only where, in little-known words, they are necessary to an understanding of the problem. Wherever the meaning of a word has notably changed, the sense-transformation is explained, as, for instance, in knave, marshal, phoney, adjectival rum: here we enter the domain of semantics, the science of meanings, for semantics will sometimes resolve an otherwise insoluble problem.

If the reader intends to use this book extensively and even if he ir winds merely to consult it occasionally, he will spare himself much time and trouble if he previously familiarizes himself with the list of abbreviations immediately preceding the dictionary proper.

If he wishes to be in a position to understand words in their fullest implications and subtleties, in their nuances and most delicate modifications, he will do well to study the list of suffixes and then the little less important list of prefixes; lists that are themselves etymological. By the way, the prefixes and suffixes are my own idea; the list of compound-forming elements (this list, too, is etymological), that of an eminent and humane, practical yet imaginative French philologist, the late M. Albert Dauzat. Like his, my list is confined to learned elements: where he omits such elements as, in the fact, are self-contained French words, I omit such elements as are English words recorded in the dictionary itself. My list, however, is more than twice as long as his and, in treatment, much more spacious, for *Origins* differs considerably from the *Dictionnaire étymologique de la langue française*.

This list of compound-forming elements will enable inquirers to ascertain the etymology of most of the innumerable learned words—scientific and technical, philosophical and psychological, economic and sociological, linguistic and literary—missing from the dictionary; these are specialist terms. Take, for example, Calyptorhynchus, a genus of dark-coloured cockatoos: such a word has no right to appear in an etymological dictionary and no privilege to appear in any 'straight' dictionary other than one of the Universal Stores class. Yet the list of elements will reveal that the word is compounded of calypto-, meaning 'covered', hence 'hidden', and -rhynchus, 'beak'.

Having assimilated the table of abbreviations and the lists of Prefixes, Suffixes, Elements, inquirers will find consultation easy and reading unimpeded. The cross-references will present no difficulty, for if one word is to be sought at another, as for instance *erg* at *work*, and if the latter entry be at all long, the long entry is divided into numbered paragraphs.

'See WORK' would mean 'See that word in the Dictionary'. If the dictionary contains any such references as 'See para-'—'See -ace'—'See calypto-', the application is clearly to para- in Prefixes, -ace in Suffixes, calypto- in Elements. If the reference happens to be double, as in 'See PSEUDO and pseudo-', the application would be to the former in the dictionary and to the latter in Elements.

All words belonging to alphabets other than 'English'—to Greek, Russian, Egyptian, for instance—have been transliterated. The transliteration of Greek words, in particular, has been more exact than in several dictionaries one might, but does not, name. I have, for χ , preferred kh to ch, and represented $\gamma\gamma$ as ng, $\gamma\kappa$ as nk, $\gamma\xi$ as nx, $\gamma\chi$ as nkh. In pre-Medieval Latin words I have retained i and u, as in *Iulius*, ML *Julius*, and *uinum*, ML *vinum*, for reasons too obvious to be enumerated. Long Greek and Latin vowels have been shown as long. I have, however, omitted that over the final -i of Latin passives and deponents.

(including those for the most frequently cited authorities)

A 0= A=	American (II C A)	BE	British English
A or Am	American (U.S.A.)	b/f	British English
abbr	abbreviation of; abbreviated (to)		back-formation (from)
abl	ablative	Bio	Biology, biological
acc	accusative (or objective) case	Boisacq	Emile Boisacq, Dictionnaire étymolo-
A.D.	Anno Domini, in the year of (our)		gique de la langue grecque, 4th ed.,
ad:	Lord	Dat	1950
adj	adjective, adjectival	Bot	Botany, botanical
adv	adverb, adverbial	Br	Breton
AE	American English	Bu	Bantu
Aer	Aeronautics, aeronautical	Byz Gr	Byzantine Greek
AF	Anglo-French		
Afr	Afrikaans	~	G 1.1
AIr	Anglo-Irish	C	Celtic
Akk	Akkadian	C	circa, about (in dates)
AL	Anglo-Latin (= Medieval Latin as	C16, 17	16th (etc.) Century; CC16-17, 16th-
	used in Britain)		17th Centuries
Alb	Albanian	CA	Central America(n)
Alg	Algonquin	Can	Canadian
Am	American	Cat	Catalan
Amerind	American Indian	caus	causative
AmF	American French	cf	confer, compare!
An	Anatomy, anatomical	c/f	combining-form; pl: c/ff
anl	analogous, analogously, analogy	c/f e	compound-forming element
app	apparently	Ch	Chinese
approx	approximately	Chem	Chemistry, chemical
Ar	Arabic	Clark	John W. Clark (private communica-
Aram	Aramaic		tion)
Arch	Architecture, architectural	Class	Classical (Greek, Latin)
Arm	Armenian	coll	colloquial, -ism, -ly
AS	Anglo-Saxon	comb	combination, combiner
ASp	American Spanish	comp	comparative
Ass	Assyrian	cond	conditional (mood)
Astr			
	Astronomy, astronomical	conj	conjunction, conjunctive
aug	augmentative	conjug	conjugation
Aus	Australia, Australian	conn	connotation
Av	Avestic (or Zend)	cons	consonant, consonantal
		contr	contracted, contraction
n.	Deleta	Cor	Cornish
В	British	corresp	corresponding
Bab	Babylonian, Babylonish	cpd	compound
Bact	Bacteriology, bacteriological	Craigie	Sir William Craigie, A Dictionary of
Baker	Sidney J. Baker, The Australian		the Older Scottish Tongue, 1931-
	Language, 1945	Cz	Czechoslovak
B & W	O. Bloch and W. von Wartburg,		
	Dictionnaire étymologique de la		
	langue française, 2nd ed., 1950	D	Dutch
B.C.	Before Christ	Da	Danish
*			

¹ Except for A.D. and B.C., and for e.g., f.a.e., i.e., o.o.o., q.v. and s.f., the very modern practice of using as few points (periods, full stops) as possible has been followed. In philology, OHG, MLG, ONF, etc.—not O.H.G., etc.—have long been usual; I have merely extended the practice to, e.g., n for noun.

xvi	ABBREVI	ATIONS	
DAE	A Dictionary of American English, edited by W.A. Craigie and J.R. Hulbert, 1936-44	Ga Gaul gen	Gaelic Gaulish genitive (possessive case)
DAF	R. Grandsaignes d'Hauterive, Dic- tionnaire d'ancien français, 1947	Geog Geol	Geography, geographical Geology, geological
dat	dative	Geom	Geometry, geometrical
Dauzat	Albert Dauzat, Dictionnaire étymo-	Gmc	Germanic
	logique de la langue française,	Go Gr	Gothic Greek
4:-1	edition of 1947	Gr Gram: gram	Grammar; grammatical
dial Dict	dialect, -al, -ally (this) dictionary; dict (pl dictt), any	Grain, grain	O141111111, B-11111111111
2.00	dictionary	н	Hebrew
dim	diminutive	Ham	Hamitic
		Hell	Hellenistic
E	English	Her	Heraldry, heraldic
E & M	A. Ernout and A. Meillet, Diction-	HG	High German
	naire étymologique de la langue latine, 3rd ed., 1951	Hi	Hindi
Eccl	Ecclesiastics, ecclesiastic(al)	Hind	Hindustani
ED	Early Modern Dutch	hist	historic(al)
EDD	Joseph Wright, The English Dialect	Hit Hofmann	Hittite J. B. Hofmann, Etymologisches
	Dictionary, 1896-1905	Holinaini	Wörterbuch des Griechischen, 1950
EE EF	Early Modern English 1500– Early Modern French 1700	Holthausen	Ferdinand Holthausen, Wörterbuch des Altwestnordischen, 1948
Eg EgAr	Egyptian Egyptian Arabic	Holthausen ¹	
e.g.	exempli gratia, for example	II althousen	terbuch, 1925
EÏ	East Indian, East Indies	Holthausen ²	F. Holthausen, Etymologisches Wörterbuch der englischen Sprache,
Ekwall	B. O. E. Ekwall, The Concise Oxford		3rd ed.
F1	Dictionary of English Place- Names, 4th ed., 1958	Hung or Hu	
El Enci It	Electricity Enciclopedia Italiana	ibid	ibidem, in the same place
Eng	Engineering	Ice	Icelandic
Ent	Entomology, entomological	Ich	Ichthyology
esp	especially	id IE	idem, the same; identical Indo-European
etc.	et cefera	i.e.	id est, that is
etym	etymology, etymological(ly)	illit	illiterate, illiterately
euphem EW	euphemism, euphemistic(ally) Ernest Weekley, Concise Etymo-	imm	immediately
EW	logical Dictionary, 2nd ed., 1952	imp	imperative (mood)
Ex	example; Exx: examples	impf	imperfect (tense)
extn	extension	inch	inchoative
		incl	included, including, inclusion
F	French	ind inf	indicative (mood) infinitive (mood), infinitival
f	feminine	instr	instrument, instrumental
f.a.e.	for anterior etymology	int	intensive, intensively
f/e Faist	folk-etymology or -etymological(ly) Sigmund Feist, Vergleichondes Wör-	interj	interjection, interjective(ly)
Feist	terbuch der Gotischen Sprache, 3rd	Ir	Irish
	ed., 1939	irreg	irregular, irregularly
fig	figurative(ly)	It	Italian
Fin	Finnish		
Fl	Flemish	J or Jap	Japanese
fl fall	flourished (lived)	Jav	Javanese
foll	following	joc	jocular(ly)
fpl freq	feminine plural frequentative		
Fris	Frisian	Kluge	Kluge-Götze, Etymologisches Wör-
fs	feminine singular	- and	terbuch der deutschen Sprache,
FU	Finno-Ugric		14th ed., 1948
G	German	L	Latin

L&S	Liddell and Scott, A Greek-English	neu	neuter; neupl: neuter plural; neus:
	Lexicon, in H. Stuart Jones's		neuter singular
	recension, 1925-40	NL	New Latin, especially Modern
1.c.	locus citatus, the passage (or book)		Scientific Latin
	quoted	nom	nominative (subjective case)
Lett	Lettish (Latvian)	Nor	Norwegian
LG	Low German	NT	(The) New Testament
LGr	Late Greek	NZ	New Zealand
LH	Late Hebrew		
lit	literal, literally	0	Old
Lith	Lithuanian	OB	Old Bulgarian (=Old Church
LL	Late Latin (c A.D. 180-600)		Slavic)
loc	locative (case)	OBr	Old Breton
		obs	obsolete
m	masculine	obsol	obsolescent
m MacLennan	Malcolm MacLennan, A Dictionary	OC	Old Celtic
MacLeman	of the Gaelic Language, 1925	occ	occasional, occasionally
Mal	Malayan	OE	Old English
Malvezin	Pierre Malvezin, Dictionnaire des	OED	The Oxford English Dictionary
Maivezin	racines celtiques, 2nd ed., 1924	OF	Old French
Malvezin ¹	P. Malvezin, Dictionnaire complétif	OFris	Old Frisian
Maiveziii		OGmc	Old Germanic
MA-	du latin, 1925	OHG	Old High German
MAr Math	Medieval Arabic	OIr	Old Irish
	Mathematics, mathematical	OIt	Old Italian (Middle Ages)
Mathews	Mitford M. Mathews, A Dictionary	OL	Old Latin
MD.	of Americanisms, 1951	OLG	Old Low German
MBr	Medieval Breton	ON	Old Norse
MD	Medieval Dutch	ONF	Old Northern French
mdfn	modification	0.0.0.	of obscure origin
ME	Middle English	OP	Old Prussian
Med	Medicine, medical	OPer	Old Persian
Medit	Mediterranean	opp	opposite (adj, n): opposed to
Mencken	H. L. Mencken, The American Lan-	OProv	Old Provençal
	guage, 4th ed., 1936; Supplement	orig	original, originally
Mat	One, 1945, and Two, 1948	Orn	Ornithology, ornithological
Met	meteorology, -ological	OS	Old Saxon
MF MG=	Medieval French (CC13-15)	o/s	oblique stem
MGr	Medieval Greek	OSI	Old Slavic
MHG Min	Middle High German	OSp	Old Spanish
	Mineralogy, mineralogical	OSw	Old Swedish
MIr	Middle Irish	OT	(The) Old Testament
mispron: ML	mispronounced, mispronunciation Medieval Latin	ow	Old Welsh
MLG	Middle Low German		
		P	Eric Partridge, A Dictionary of
Mod, mod:	modern, as in Mod E, Modern		Slang and Unconventional Eng-
Morris	English E. E. Morris, <i>Austral English</i> , 1898		lish, 4th ed., 1950
	masculine plural	\mathbf{P}^{1}	E.P., A Dictionary of the Under-
mpl ms	masculine singular		world, 1950
MSc	Middle Scots	P ²	E.P., Name into Word, 2nd ed.,
Mus	Music, musical		1950
MW	Middle Welsh	P^8	E.P., Here, There and Everywhere,
Myth	Mythology, mythological		2nd ed., 1950
Mx	Manx	P4	E.P., From Sanskrit to Brazil, 1952
IVAA	IVIGIIA	pa	participial adjective
		Pal	Palaeography, palaeographical
N	north, northern	para	paragraph
n	noun	РC	Primitive Celtic
NA	North America, N American	pej	pejorative, -ly
naut	nautical	Per	Persian
Nav	the (Royal) Navy, naval; naviga-	perh	perhaps
	tion(al)	Pettman:	C. Pettman, Africanderisms, 1913
neg	negative, negatively	PGmc	Primitive Germanic

PGr	Primitive Greek	s.f.	sub finem, near the end
Pharm	Pharmacy, pharmaceutical	sing	singular; in the singular
Phil	Philosophy, philosophical	Skeat	W. W. Skeat, An Etymological
phon	phonetic, phonetically, phonetics		Dictionary of the English Lan-
Phys	Physics		guage, 4th ed., 1910
Physio	Physiology, physiological	Skt	Sanskrit
PL	Primitive Latin	SI	Slavonic
pl	plural	sl	slang
PIN	place-name	Slov	Slovene
PN	personal name	Sophocles	E. A. Sophocles, Greek Lexicon of
Pol	Polish		the Roman and Byzantine Periods
Poly	Polynesian		(146 B.CA.D. 1100), ed. of 1893
pop	popular (speech)	Souter	A. Souter, A Glossary of Later
Port	Portuguese		Latin, 1949
pos	positive	ъp	Spanish
PP	past participle	spec	specialized
pps	past-participial stem	subj	subjunctive
Prati	Angelico Prati, Vocabolario etimo-	sup	superlative
	logico italiano, 1951	Surg	surgery, surgical
prec	preceding	Sw	Swedish
prep	preposition(al)	syn	synonym; synonymous
pres inf	present infinitive	-7	5,-0-,, 5,-0-,0-5
presp	present participle	T	Tachaire Tacharless tooks in t
presp o/s	present-participial oblique stem	T	Technics, Technology; technical,
prob	probable, probably	40.14	technological; technicality
pron	pronounced (as), pronunciation	taut	tautological(ly), tautology
prop	properly, strictly	tech	(a) technical (term)
Prov	Provençal	Theo	Theology, theological
Psy	Psychology, psychological	Tokh	Tokharian
Psychi	Psychiatry, psychiatrical	Торо	Topography, topographical
pt	past tense (preterite)	Torp:	Alf Torp, Nynorsk Etymologisk
	,	****	Ordbok, 1919
		trans	translated, translation
q.v.	quod vide, which see! (Plural refer-	Tregear	Edward Tregear, The Maori-Polyne-
	ences: qq.v.)	teld, tele	sian Comparative Dictionary, 189
		trld; trln Tu	transliterated; transliteration Turkish
R	Romance (language or languages)	Iu	I UI KISII
r	root	-14	441 4 441 4 4
redup	reduplication	ult	ultimate, ultimately
ref	reference; in or with reference to	usu	usually
reg	regular(ly)		
resp	respective, respectively	v	verb
Rom	Romany	var	variant
Ru	Russian	Ve	Vedic
Rum	Rumanian	vi	verb intransitive
		viz	to wit
1100		VL	Vulgar (or Low) Latin
S	south, southern	vn	verbal noun
8	stem	Vľ	verb reflexive
SAE	Standard American English	vt	verb transitive
SAfr	South Africa, S. African		
SAm	South America, S. American	W	Welsh
Santamaria	F. J. Santamaria, Diccionario de	Walde	A. Walde and J. B. Hofmann, La-
_	Americanismos, 1942		teinisches etymologisches Wörter-
Sc	Scots, Scottish		buch, 3rd ed., 1938-56
8C	scite, understand! or supply!	Walshe	M. O'C. Walshe, A Concise German
Scan	Scandinavian		Etymological Dictionary, 1952
Sci	Science, scientific	Webster	Webster's New International Dic-
SciL	Scientific Latin		tionary, 2nd ed., 1934, impres-
SE	Standard English		sions of 1945 and later
Sem	Semitic	W/hitcholl	II amald With tack all in TVI I amal ar
sem		Whitehall	Harold Whitehall in Webster's New
	semantics, semantic(ally)	AAImtenan	World Dictionary, College Edi-
sep		AA HITEHRII	

pefore a word indicates a presumed word, or form of a word, or sense equal(s); is, or are, equivalent to; equivalent to (in compounds and blends) and lied; e.g., '† 1792'—died in 1792

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a, indefinite article. See ONE.

aback. See BACK.

abaft. See AFT, para 2.

abandon comes, in ME, from OF abandoner (whence abandonement, whence E abandonment), itself from the n abandon, arising from the phrase (mettre or laisser) a bandon, in(to) the power (of someone): a, Mod à, from L ad, to+bandon (cf Norman banon), power or authority, from ban, a sovereign's proclamation within his jurisdiction. Cf BAN.

abase: late ME abeese, abasse: OF abaissier (F abaisser): a, to+baissier, to lower, from VL*bassiare, from bassus, low: cf the adj BASE. Abasement: prompted by F abaissement, but from abase+suffix -ment.

abash: ME abashen, earlier abaisshen, earliest abaissen: OF esbair, esbahir (F ébahir), to astound: formed either of es, from L ex, out (of)+bah! (astonishment)+inf suffix -ir, hence lit 'to get a bah out of someone', or, more prob, of es+baer (Mod bayer), to bay, influenced by batf, astounded (B & W): cf 'to BAY'. Abashment: OF esbahissement, from esbahir, influenced by abaissier (see ABASE). Cf ABEYANCE.

abate; abatement. See BATE. (Cf debate, combat, rebate.) Cf the 2nd BAT, para 3.

abattoir. See BATE. Cf the 2nd BAT, para 3. abbé, abbot, abbess; abbey, abbacy.

The descent is from Aramaic abbā, father, thus: post-Class Gr $d\beta\beta\bar{a}$ (abba), indeclinable; $d\beta\beta\bar{a}\varsigma$, abbas (gen abbados), 'reverend father', abbot:

- I. LL Abba, 'God the Father'; LL abbās (gen abbātis), abbot: LL acc abbātem, OF abet, abe, F abbé: LL o/s abbāt-, OE abbad, abbod—whence E abbot:
- II. LL abbātissa (from abbāt-, o/s of LL abbās)— OF abaesse, abbesse—whence E abbess:
- III. ML abbātia (same origin), monastery, convent, headed by an abbot or an abbess, hence an abbot's office or dignity—whence E abbacy; and, from the basic LL sense, OF abaie, abeie (F abbaye), whence E abbey; the derivative ML adj abbātialis yields abbatial.

abbreviate, abbreviation. See BREVE. abdicate, abdication. See DICT, para 8. abdomen; abdominal.

L abdomen, o.o.o., perh derives from abdere ab+dare), to put away, aside, at a distance, hence

to cover or hide. The basic sense of dare, to give, has been lost in the cpds, which take on that of the IE r *dhe-, to place. Abdominal: abdomin-, o/s of abdōmen+adj suffix -al. Cf the element abdomino-. abduct, abduction, abductor. See DUKE, para 6. aberrant, aberration. See ERR, para 2.

abet, abettor. See BAIT.

abeyance is an AF word deriving from MF-EF abeance, expectation, from MF-EF abeer: a (mod à), to+baer, beer, to gape (at): cf ABASH and esp BAY, v. Basic idea: hope deferred, pointless expectation.

abhor, abhorrence, abhorrent. See HEARSE, para 7. abide. See BIDE, para 2.

ability. See HABIT, para 5.

abject, abjection: f.a.e. Jet.—Imm from L abiectus (ML abj-), pp of abi(i)cere, to throw away, and from the derivative abiectio, o/s abiection- (ML abj-).

abjure, abjurement or abjuration. Cf CONJURE, but see JURY, n, para 4.

ablation, ablative. See the 1st TOLL, para 6.

ablaut. See LOUD, para 3.

ablaze: on, in+BLAZE.

able; ability. See HABIT, para 5.

abluent, ablution. See LAVA, para 9.

abnegate, abnegation. See NEGATE, para 2.

abnormal, abnormality. See NORM, para 3.

Abo, abo. See ORIGIN, para 6.

aboard. See BOARD. abode. See BIDE, para 3.

abolish, abolishment, abolition (-ism, -ist): 1st, via abolissant, pres p, or (nous) abolissons, we abolish, from late MF-F abolir, to abolish—cf perish from F périr—from L abolère, to destroy, to abolish, perh ex abolescere, to perish (ab, away, (hence) not+alescere, to nourish, cf ALIMENT); 2nd either = abolish+suffix -ment or, more prob, derives from F abolissement; 3rd, abolition (whence abolitionism, abolitionist: cf the suffixes -ism, -ist): adopted from late MF-F, which took it from abolitionem, the acc of L abolitio, itself from abolitus, pp of abolère.

abominable; abominate, abomination. See OMEN,

para 2.

aboriginal, aborigine. See ORIGIN, para 6. abort, abortion, abortive. See ORIGIN, para 4. abound. See UNDA, para 4.

about: ME aboute, earlier abouten, earliest abuten: OE abūtan, for onbūtan, on the outside of:

 $on+b\bar{u}tan$, outside, itself contracting be, by+ $\bar{u}tan$, outside, itself deriving from ūt, out: cf therefore ON, BY, OUT. Adv from prep. Cf:

above: ME above, earlier aboven: late OE abufan: a, on+bufan, above, itself contracting be, by+ufan, above: cf therefore on, by, over. Prep

very soon from adv. Cf. prec.

abracadabra: 0.0.0., it is explained either (in B & W) as the LL transcription of Gr ἀβραςάδαβρα (abrasadabra, where c=s but was read as k), the whole being an elaboration of LL (Church Fathers') Abraxas, for Basilides the Gnostic's 'Αβρασάξ, Abrasax, the Lord of Heaven—'The numerical value of this figment is 365, the number of days in the year' (Sophocles)—found on amulets; or else (in Webster) as L abracadabra from Aram abhadda kědābrah, 'Disappear (O sickness) as this word'—abracadabra written as a diagram resting finally on the initial a.

abrade, abrasion, abrasive. See RASE, para 1. abrasax, abraxas. A charm, an amulet. See ABRACADABRA.

abreast. See BREAST.

abridge, abridgement.

The latter comes from MF-EF abregement, from OF-MF abregier (F abréger), from ML abbreviare, from L abbreuiāre: ab-, either the assimilation (to b) of ad, to, or, more prob, ab, from, in nuance 'off'+breuiare, to shorten, from breuis, short: cf BRIEF. OF abregier yields ME abregen, whence 'to abridge'.

abroad. See BROAD.

abrogate, abrogation, abrogator. See ROGATION,

abrupt, abruption, abruptness. See RUPTURE,

abscess: L abscessus, a departure, a gathering (esp of bad matter), an abscess. See CEDE.

abscissa, abscind, abscission. See the 2nd shed, para 4.

abscond. See RECONDITE, para 1. absence; absent. See ESSE, para 5.

absinthe (occ AE absinth): EF-F absinthe: reshaped from OF-EF absince: L absinthium: Gr apsinthion, wormwood, from OPer. The v absinthiate, to treat or impregnate with wormwood, comes from the LL pa absinthiatus, flavoured with wormwood.

absolute, absolution, absolve. See LOSE, para 5. absonant. See SONABLE, para 5.

absorb; absorbent (absorbency); absorption; absorptive.

'To absorb' comes (perh via MF-F absorber) from L absorbere: ab, away+sorbere (s sorb-), to suck in or up, akin to Gr rhophein (s rhoph-) to swallow-cf Ionic rhuphein; to Lith surbti (8 surb-), to suck, srebti, to sip, lap up; to MIr srub, snout (esp a pig's), and Ga srubadh, to suck, and sruab, to drink with smacking lips.

Absorbent (whence, via suffix -cy, absorbency): absorbent-, o/s of Labsorbens, presp of absorbere.
Absorption: absorption-, o/s of L absorptio,

formed from absorpt-, the s of absorptus, pp of

absorbēre; absorpt- yields also absorptive (cf suffix -ive), as if from ML *absorptivus.

abstain, abstainer. See TENABLE, para 5.

abstemious: L abstēmius: abs, var of ab, (away) from+the r (tem-) of tēmētum, potent liquor, perh akin to Skt tāmyati (s tam-), he is dazed or dumbfounded.

abstention; abstinence, abstinent. See TENABLE, para 5.

abstergent, abstersion. See TERSE, para 2. abstract, abstraction, abstractive. See TRACT, para 10.

abstruse. See THRUST, para 2.

absurd, absurdity. See SURD, para 3.

abundance, abundant. See UNDA, para 4. abuse, n and v; abusive. See USE, para 9.

abut, abutment, abuttal. See BUTT, to push or strike with the head.

abysm, abysmal; abyss, abyssal.

Both adjj simply tack the suffix -al to the nn; abysm derives from OF-MF abisme (F abîme), LL *abismus (by influence of suffix -ismus, cf. -ism), from LL abyssus (whence E abyss), bottomless gulf or pit, itself from Gr abussos, bottomless: a-, not+bussos, bottom or depth, akin to buthos, bottom (of the sea), itself prob akin to bathos, depth, and bathus, deep, qq.v. at BATHOS.

acacia: L acacia: Gr akakia, very prob from Egyptian, the name being orig applied to a thorny Egyptian tree or shrub: cf Gr akakalis, the seed(s) of the Egyptian tamarisk, with influence from the IE r ak-, sharp, (hence) thorny. (Boisacq.) Chem acacetin and acacin=acacia+acetin (cf ACID) and acacia + Chem suffix -in.

Academe, academy, academic(al), academician, academicism or academism.

The development is natural and easy: the Gr hero Akadēmos (L Acadēmus), orig Hekadēmos, gave his name to Akadēmeia (orig a f adj), orig Hekadēmeia, that gymnasium in a suburb of Athens where Plato taught, hence (akadēmeia) a place of superior learning, the L form acadēmia yielding, via F académie, the E academy and the now literary academe; the Gr adj Akadēmeikos, hence akadēmeikos, became L acadēmicus, became alike F académique and E academic (adj, hence also n), with elaboration academical (adj suffix -al). Academism=academy+-ism; academicism= *academic+-ism. Academician derives from F académicien, which=L acadēmic(us)+suffix -ien (cf the suffix -ian).

acajou. See CASHEW.

acanth, acanthus, acanthine; acantha; cf the element acantho-.

Acanth anglicizes acanthus, the L trln (whence the adj acanthinus, whence E acanthine) of Gr akanthos, a herb with spiny flowers, itself from akantha, a thorn or prickle (Webster): ? perhaps rather akantha from akanthos, lit 'spine flower': akē, a point+anthos, a flower. Cf ACUTE.

acariform; acaroid. See element acari-, acaro-. acaulous. See CAUL.

accede, whence accedence (suffix -ence); access;

accessary, from accessory; accessible; accession: resp, L accēdere (supine accessum, s access-), to move towards, to approach, ad, to+cēdere (s ced-), to move, cf CEDE; access, L accessus, from accedere; accessary, an -ary (as in necessary) var of accessory (adj, hence n), itself from ML accessionius, from accessus; accessible, from LL accessibilis, approachable, from accedere—cf the suffix -ible; accession, from accession-, o/s of L accessio, an approach, from the pp (accessus) of accedere.

Cf concede, precede, recede; proceed,

SUCCEED; ABSCESS.

accelerate, acceleration, accelerative, accelerator; f.a.e.: CELERITY. Imm from L accelerātus, pp of accelerāre, to cause to go faster; EF-F acceleration and EF-F accelerateur, both from EF-F accelerater (from L accelerāre); the 3rd term, and from 'to accelerate'.

accent (n, hence v); accentor, accentual; accentuate, whence accentuator; accentuation.

The effective origin resides in L canere (s can-), to sing: cf CANTO. Resp, accent, adopted from MF-F, from L accentus (ad, to+cantus, a singing, a song), from canere; accentor, adopted from L (ad+cantor, a singer, from canere); accentual=accent+-ual (cf the -ual of gradual in relation to arade); accentuate, ML accentuatus, pp of accentuate, from accentus; accentuation, adopted from EF-F, from accentuation, o/s of ML accentuatio, from accentuatre.

accept, acceptable, acceptance, acceptant; acceptation—acception; acceptive, acceptor.

Here we have two groups: first, the derivatives, via F, from L acceptare (s accept-), the freq of accipere, to receive, whence, via the pp acceptus or its s accept-, the second group, accipere (s accip-) being an ad- (to) cpd of capere (s cap-), to take: cf CAPABILITY. Thus, I: accept, MF-F accepter, L acceptare; acceptable, adopted from OF-F, from LL acceptābilis, from acceptare—cf the suffix -able; acceptability, prob direct from LL acceptābilitās (gen -itatis); acceptance, adopted from OF (accept-, s of accepter+suffix -ance); acceptant, prob via F, from acceptant-, o/s of acceptans, presp of acceptare; acceptation, perh via MF-F, from LL acceptătio, o/s acceptătion-. Group II: acception, perh via late EF-F, from acception o/s of L acceptio, an accepting, acceptance, formed (abstract -io, gen -ionis) upon accept-, s of acceptus (as above), whence also acceptor, adopted by E; acceptive (cf the suffix -ive), as if from ML *acceptivus. Cf CAPABILITY, para 7.

access, accessary, accessible, accession, accessory. See ACCEDE.

accidence (obs), accidency; gram accidence; accident, adj and n; accidental; accidented.

L accidere (ad, to+cadere, to fall: cf CADENCE and CHANCE), to befall, to happen, has presp accidens, o/s accident-, whence the rare adj accident, now usu accidental (MF-F accidentel, from ML accidentālis); whence also the n accidenta, chance, a chance, whence the obs syn E accidence and the extant accidency (cf suffix -cy).

The gram accidence stands for accidents, pl of accident, something that happens to a word, a special sense of accident, a chance event, from the OF-F n accident, from the L presp (as above). Accidented, uneven of surface, owes much to the syn F accidenté.

Cf CADENCE, para 7. accidia, accidie; acedia.

The 2nd is the obs form (adopted from OF) of the 1st, itself from ML accidia, a faulty shape—influenced by L accidere, to happen—of LL acēdia, trln of Gr akēdia, lit 'a not-caring' (privative a-, not+kēdos, care, anxiety); LL acēdia accounts for E acedia, apathy, (eccl) sloth. Gr kēdos is akin to hate, q.v.

acclaim, acclamation, acclamatory. See CLAIM, para 4.

acclimate, acclimation, acclimatize, acclimatization. See CLIME, para 5.

acclinal, acclinate. See CLIME, para 7.

acclivitous, acclivity, acclivous. See CLIVUS, para 2.

accolade: adopted from EF-F: It accollata (s accol-), itself from accollare (s accol-), to embrace: from L ad, to + collum (r col-), neck: cf COLLAR.

accommodate, accommodation. See MODAL, para 14.

accompany; accompaniment, accompanist. See PANTRY, para 9.

accomplice. See complice at PLY, para 21:

accomplish, adj accomplished; accomplishment. See PLENARY, para 7.

accompt: an old form of account.

accord, n and v; accordable; accordance, accordancy; accordant; according; accordion.

All except the last come from OF acorder, from LL accordare, ac- for ad, to+cord-, the o/s of cor (gen cordis), heart: cf CORDIAL and HEART. Thus: the n accord, ME ac(c)ord or acorde, from OF acord(e), from acorder, whence, via ME ac(c)orden, 'to accord', whence the pa according, whence the advv according, accordingly; accordant, however, derives from ME acordant, adopted from the OF acordant, presp of acorder, whence also both OF acordable (cf suffix -able), whence E accordable, and OF acordance, whence E accordance, with var accordancy. The musical accordion consists of It accord-, the s of accordare, to play in tune+the ion of, e.g., clarion and melodion.

accost. See COAST, para 3. accouchement. See COUCH.

account, n and v; accountable; accountancy; accountant; accounting. See the 2nd COUNT, para 5.

accouter (AE), accouter; accouterment (AE), accoutrement. See sew, para 6.

accredit, accredited. See CREDENCE, para 7. accrescence, accretion, accrete. See CRESCENT, para 3.

accrual, accrue. See CRESCENT, para 4. accumbent, accumbency. See HIVE, para 8. accumulate, accumulation, etc. See CUMULATE, para 2.

accuracy, accurate. See CURE, para 3. accursed. See CURSE.

accuse; accusable, accusal, accusant, accusation, accusative, accusatorial, accusatory. See CAUSE, para 5.

accustom. See CUSTOM.

ace, n hence v: ME as, OF-F as, L ās, a unit of the duodecimal system, hence a monetary standard and, later, a copper coin: perh an Etruscan word. Semantically, what serves as a standard is (or is regarded as) the best: hence the card-game sense: hence the sporting, hence again the aeronautical sense.

acedia. See ACCIDIA.

acerb. See ACRID and cf ACUTE.

acescent, acetate, acetic, acetylene. See ACID, 2nd para.

ache, n and v: (to) ache derives from ME aken (cf the obs spelling ake)O_SE acan, o.o.o.—but perhakin to Gr akē (sak-), a harp point, and L acēre, to be sharp: cf ACUTE. Whitehall postulates the IE etym *agos, fault, guilt, and adduces MD akel, shame, and LG äken, to smart. But, ult, the two IE rr *ag- and *ak-, may have been id.

achieve; achievement-heraldic hatchment.

The 3rd either corrupts the 2nd, influenced by F hachement, an ornament in heraldry, or (EW) comes direct from F hachement, an inferior form of acesmement, from OF acesmer, to adorn, itself 0.0.0.; the 2nd derives from MF-F achèvement (cf the suffix -ment), from OF-F achever, to bring to a head, to conclude: a (Mod à), to+chef, head: cf CHIEF; and the 1st derives from ME acheven, from the OF-F achever.

acid, adj hence n; acidic; acidific, acidify; acidity; acidulate, acidulous; acescence, acescent; acetate; acetic, acetous; acetylene.

The adj acid comes, perh via EF-F, from L acidus (s acid-, r ac-: cf torrid from L torrēre, s tor-); the derivative n acid yields the subsidiary adj acidic (cf the suffix -ic). The derivative L n aciditas yields, perh via EF-F acidité, the E acidity (cf -ity). The dim L adj acidulus accounts for acidulous, whence acidulate: acidul(ous) + the v suffix -ate. Acidific, acidify: acid+ific and -fy; the latter has derivative acidification.

Acescence=acescent+-ce; acescent comes, perh via F, from L acescent-, o/s of acescens, presp of acescere, to become or turn sour, the inch of acete, to be sharp, hence sour. Acetate comes from L acetum, vinegar, itself from acete, akin to acer, sharp; and acetum gives us the adji acetic (acid) and acetose or acetous (cf-ose and-ous). In Chem, both L acetum and E acetic possess numerous derivatives: here we need mention only acetylene: acetyl (acet-+Chem -yl)+Chem -ene (as in benzene). Cf the element aceti- or aceto-.

F.a.e.: ACUTE.

acknowledge, acknowledgement. See CAN, para 6. acme: Gr akmē, a point, the topmost point, the prime: IE r, ak-. Adj: acmic (for acmetc). F.a.e., ACUTE, s.f.

acne: SciL, perh from Gr akhnē, a particle,

hence chaff: s akhn-, prob r akh-; cf Gr akhuron (s akhur-, prob r akh-), straw.

acolyte: ME acolyt, acolite: ML acolitus, earlier acolithus: LL acolüthus, acolyte: Gr akolouthos (adj hence n), attendant: a-, with+keleuthos (r

kel-), a path—cf L collis.

aconite (plant, hence an extract), whence the adj aconitic (unless direct from Gr akonītikos) and the Chem aconitine: L aconitum, Gr akonīton, o.o.o.—but perh suggested by akonīti, the adv of the adj akonītos, without dust (a-, not+konis, dust), i.e. without the dust of the arena, hence of combat or struggle (L & S; Hofmann): it affords cardiac relief.

acorn: ME akern, OE aecern, var aecren, akin to ON akarn, forest-tree fruit, and Go akran, fruit, itself prob from Go akrs, a field, akin to L ager, a field: f.a.e., see ACRE, the basic meaning of acorn being 'fruit (or produce) of the field'. The Mod E spelling is folk-etymological for oak (OE ac)+corn.

acoustic, acoustics; catacoustics; dysacousia or -acousis.

The n acoustics derives from the adj acoustic, much as ethics from ethic: and acoustic descends, perh via F acoustique, from Gr akoustikas, aural, from akouein (s akou-), to hear, itself akin to HEAR. Catacoustics=cat-, for prefix cata+acoustics; dysacousia or -acoustis=dys-, bad(ly)+acousia, Sci L for Gr akousis (whence -acousts), a hearing.

acquaint; acquaintance.

The latter derives from ME aqueyntance, from OF-EF acointance, from OF-EF acointier, from LL accogniture: ac- for ad-, to+cognitus, known, from cognoscere, to know (a person), itself=co-, with+gnoscere, the old form of noscere, to know: cf cognition and quaint: f.a.e., CAN. OF-EF acointier becomes ME acointen, later aqueynten, becomes 'to acquaint'.

acquest. See QUERY, para 7, s.f.

acquiesce; acquiescence, acquiescent. See QUIET, para 5.

acquire, acquirement; acquisition, acquisitive. See QUERY, para 7.

acquit; acquitment, acquittal, acquittance. See QUIET, para 6.

acre, whence collective acreage (suffix -age): ME aker, OE aecer, akin to ON akr (cf Da ager)—OHG achar (cf G Acker)—OS akkar—Go akrs—all meaning 'a field'; to L ager, a field; Gr agros, a field; Skt djras, a plain. IE r: *agr-. Basic sense, prob 'pasture' or 'pasture land'—cf L agere, to lead or drive flocks or herds. Cf Acorn and PILGRIM.

acrid, acridity; acrimonious, acrimony; acerb, acerbity.

Acridity (suffix -ity) derives from acrid, which app blends acr-, the o/s of L acer, sharp, with acid-, the s of L acidus. Acrimonious comes from ML ācrimoniōsus, the adj of L ācrimoniā sharpness, bitterness, from acer; ācrimoniā yields acrimony perh via Facrimonie. Acerbity goes, perh via MF-F acerbité, back to L acerbitās, bitterness, itself from acerbus, bitter (whence OF-F acerbe.