Longman English

Grammar

G. Alexander

Longman iii

Longman

English

Grammar

L. G. Alexander

Consultant: R. A. Close, CBE



London and New York

Longman Group UK Limited

Longman House, Burnt Mill, Harlow, Essex CM20 2JE England and Associated Companies throughout the world.

© Longman Group UK Limited 1988 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.

Published in the United States of America by Longman Inc., New York

First published 1988 Second impression 1988

BRITISH LIBRARY CATALOGUING IN PUBLICATION DATA Alexander L. G.

Longman English Grammar.

1. English language - Text-books for

foreign speakers

I. Title

428.2'4 PE 1128

LIBRARY OF CONGRESS CATALOGING IN PUBLICATION DATA

Alexander, L. G.

Longman English Grammar/L. G. Alexander; consultant, R. A. Close.

p. cm.

Includes index.

ISBN 0-582-55892-1

1. English language - Grammar - 1950- 2. English language -

Text-books for foreign speakers. I. Close, R. A. II Title.

PE1112.A43 1988

428.2'4 - dc19

87-22519 CIP

Set in 8 on 9½pt Linotron 202 Helvetica Produced by Longman Singapore Publishers Pte Ltd Printed in Singapore

ISBN 0-582-55892-1

Louis Alexander was born in London in 1932. He was educated at Godalming Grammar School and London University. He taught English in Germany (1954–56) and Greece (1956–65), where he was Head of the English Department of the Protypon Lykeion, Athens. He was adviser to the Deutscher Volkshochschulverband (1968–78) and contributed to the design of two important English examinations in German Adult Education. He was a member of the Council of Europe Committee on Modern Language Teaching (1973–78) and is one of the authors of *The Threshold Level* (1975) and *Waystage* (1977). These modern syllabuses are the basis of many communicative language courses. He is also one of the authors of *English Grammatical Structure* (1975), a basic syllabus for grading structures for teaching/learning purposes. In 1986–88 he was adviser to the University of Cambridge Local Examinations Syndicate for the Cambridge Certificate in English for International Communication.

Louis Alexander is best known as the author of innovative works like First Things First (1967), which set new standards in course-design. He has written:

Courses, such as New Concept English (1967), Look, Listen and Learn (1968–71), Target (1972–74), Mainline (1973–81), Follow Me (1979–80) and Plain English (1987–88).

Language Practice Books such as A First Book in Comprehension (1964), Question and Answer (1967) and For and Against (1968). Readers, such as Operation Mastermind (1971), K's First Case (1975), Dangerous Game (1977) and Foul Play (1983).

He created the blueprint for the self-study series in modern languages, *Survive* . . . (1980–83) and has published language courses in the field of computer-assisted language learning.

The Longman English Grammar is the culmination of more than thirty years' work in English as a foreign language.

Acknowledgements

A grammar takes shape over a long period of time, evolving in version after version. An author's ideas must be challenged repeatedly for the work to develop. It is a process which does not end with publication, for, of course, a grammar can never be complete or completed.

I have been privileged to have the many versions of my manuscript read over a period of years by one of the foremost grammarians of our time, R. A. Close. His detailed comments have helped me to shape my ideas and realize my aims. I owe him a debt of gratitude that cannot be measured. I am equally indebted to my editorial and research assistant, Penelope Parfitt, for her invaluable commentaries and for the arduous compilation of lists.

I would also like to thank Philip Tregidgo and Bill Lillie for sharing with me some of their original insights into the workings of English. My particular thanks are due to Michael Palmer whose vigorous and incisive commentary helped me to cut the manuscript down to an acceptable length.

Only a comparison of the successive drafts of this work with the final text could reveal how great is my debt to these commentators – though they certainly will not agree with many of the decisions I have made! I take full responsibility for the book that has finally emerged and lay sole claim to its imperfections.

A grammar taxes the resources of a publisher as much as it strains the abilities of an author. I would like to thank my publishers for their faith and unstinted support while the work was in progress. Specifically, my thanks are due to my publisher, Michael Johnson, for his constructive advice and for the exercise of his formidable managerial skills; to Paul Price-Smith for designing the work with such zest and imagination; to Joy Marshall for her superlative editing and amazingly retentive memory; to Tina Saunders and Joy Cash for photocopying, collating and dispatching recurring mountains of paper; to Ken Moore of the computer department and Clive McKeough of the production department for resolving the innumerable technical problems involved in computer-setting from disks.

Constantly, rather than finally, I depend on the patient support of my wife, Julia, who shared with me not only her own acute linguistic insights, but beyond that, the exhilaration and despair which such work inevitably brings.

L. G. A.

Introduction

Aims and level

Grammatical descriptions of English which are addressed to learners are often oversimplified and inaccurate. This is the inevitable result of lack of time in the classroom and lack of space in course books and practice books. Badly expressed and inaccurate rules, in turn, become enshrined in grammar books directed at teachers and students. The misrepresentation of English grammar gives a false view of the language, perpetuates inaccurate 'rules', and results in errors in communication. It is against this background that the *Longman English Grammar* has been written.

The primary aim of this book is to present a *manageable* coverage of grammar at intermediate and advanced levels, which will serve two purposes:

- 1 To present information which can be consulted for reference.
- 2 To suggest the range of structures that a student would need to be familiar with receptively and (to a lesser extent) productively to be able to communicate effectively.

In other words, the book aims to be a true pedagogical grammar for everyone concerned with English as a foreign language. It attempts to provide reasonable answers to reasonable questions about the workings of the language and to define what English as a Foreign Language *is* in terms of grammar.

Rationale

Many learners approach the study of English already in possession of a fair knowledge of the grammar of their own languages. They are the product of their own learning traditions, which have often equipped them with a 'grammatical consciousness'. Native-speaking teachers of English gradually acquire the grammatical consciousness of their students through the experience of teaching, so that they, too, learn 'English as a foreign language'. This book assumes the existence of such a consciousness. The grammar has been written, as it were, through the eyes of the user. It has been informed by the common errors made by learners and as a result has been written as precisely as possible for their requirements. This awareness of the learner will be apparent in the way the book has been organized and written, and in the use of technical terms.

Organization

Complex forms of organization, often found in modern grammars, have been avoided. Before they begin the study of English, many students are familiar with the idea of sentence formation and word order and the idea of 'parts of speech': the use of nouns, verbs, prepositions, and so on. And this is the pattern this grammar follows. A glance at the Contents pages will give the user an overview of the way the book has been organized.

The main chapters are followed by an Appendix, which contains useful lists (e.g. of phrasal verbs) that would otherwise clutter the text and make it unreadable. Or they contain detailed notes on e.g. prepositions, dealing with such problems as the similarities and differences between *over* and *above*, which there is not normally room for in a grammar of this size.

Style

Writing about language is difficult because the object of study (language) is also the medium through which it is discussed. There has been a conscious avoidance of passive constructions so that the descriptions of how the English language works are as simple and direct as possible, given the complexity of the subject.

The usual sequence in each section is to present *form* first, followed by *use*. Paradigms, where they occur, are given in full, in traditional style, as this may be the way students have already encountered them in their own languages. These are often followed by notes which focus on particular problems. 'Rules' are descriptive, rather than prescriptive, and are written as simply and accurately as possible.

Technical terms

The book defines common technical terms, such as *noun*, *verb*, etc. that are probably familiar to the user. While it avoids complex terms, it does introduce (and define) terms which are necessary for an accurate description of what is happening. The index uses the symbol D to refer the user to the point where such terms are defined. An intelligent discussion of English requires the use of terms like *determiner*, *stative verb*, *the causative*, *the zero article*, and so on. If we avoid such terms, descriptions will be unnecessarily wordy, repetitive and/or inaccurate. For example, to speak of 'the omission of the article' in e.g. 'Life is difficult' is a misrepresentation of what happens. We *actively* use the zero article here; we do not 'omit' anything.

Retrieving information

Page headings and numbered subsections indicate at every point what features of the language are being discussed. Users can make their own connexions through the extensive cross-referencing system, or they can find what they want in the detailed index.

Ease of use

Attempting to write a grammar that is up-to-date, accurate and readable is one thing; making a book out of the material is quite another. Through careful presentation and design, we have tried to create a work that will be a pleasure to use. We also hope that it will prove to be a reliable and indispensable companion to anyone interested in the English language.

Pronunciation and spelling table

consonants			vowels			
symbol	key word	other common spellings	symbol	key word	other common spellings	
p b	p en b ack	happy rubber	ir	sheep	field team key scene amoeba	
t d	tea day	butter walked doubt ladder called could	1	ship	savage guilt system women	
k	key	cool soccer lock school cheque	e	b e d	any said bread bury friend	
g	get	bigger ghost	æ	bad	plaid laugh (AmE)	
t∫	cheer	match nature question cello	a:	father	calf (AmE) calm heart	
d3	j ump	age edge soldier gradual	F. 10 11		laugh (BrE) bother (AmE)	
f	f at	coffee cough physics half	D	p o t	watch cough (BrE) laurel (BrE)	
v	view	of navvy	31	caught	ball board draw four floor cough (AmE)	
θ	thing		U	put	wood wolf could	
ð s	soon	city psychology mess	u:	boot	move shoe group flew blue rude	
	zero	scene listen was dazzle	Λ	cut	some blood does	
Z		example (/gz/)	3:	bird	burn fern worm earn journal	
l	fi sh ing	sure station tension vicious chevron	Э	cupboard	the colour actor nation danger asleep	
3	pleasure	vision rouge	-			
h	h ot	whole	eı	make	pray prey steak vein	
m	sum	hammer calm bomb		neto	gauge	
n	sun	funny know gnaw	90	n o te	soap soul grow sew toe	
ŋ	su ng led	sink balloon battle	aı	bite	pie buy try guide sigh	
r	red	marry wriggle rhubarb	au	now	spout plough	
j	yet	onion use new Europe	OI.	boy	poison lawyer	
w	wet	one when queen (/kw/)	ıə	here	beer weir appear fierce	
х	loch		eə	there	hair bear bare their prayer	
			υə	poor	tour sure	
			егә	player		
			909	lower		
			aıə	tire		
			auə	tower		
		CO. C. C. C. C. C. T. SHARE	SIG	employer		

from Longman Dictionary of Contemporary English

Symbols and conventions

AmE	American English	
BrE	British English	
Not * *	likely student error	
0	zero article	
()	optional element	
11	phonetic transcription	
[>]	cross-reference	
[> App]	Appendix reference	
D	definition of technical terms (used only in the index)	
' (as in 'progress)	stress mark	

Contents

nt	roduction	VII		Adverbs of frequency	133
1	The sentence Sentence word order The simple sentence The compound sentence The complex sentence Introduction Noun clauses Relative pronouns and clauses Adverbial clauses	1 4 10 12 12 13 16 24	8	Adverbs of degree Intensifiers Focus adverbs Viewpoint adverbs and connectives Inversion after adverbs Prepositions, adverb particles and phrasal verbs	135 139 141 142 142
	Participle constructions	30		General information Movement and position	144 146
2	Nouns One-word nouns Compound nouns Countable/uncountable nouns Number (singular and plural) Gender The genitive	34 35 38 43 49 51	9	Time Particular uses Verb + preposition/particle Verbs, verb tenses, imperatives General information The sequence of tenses Simple present	149 150 152 159 161 162
3	Articles General information The indefinite article: a/an The definite article: the The zero article	55 57 61 65		Present progressive Simple past Past progressive Simple present perfect Simple past perfect	164 166 170 171 174
4	Pronouns General information Personal pronouns One It Possessive adjectives/pronouns Reflexive pronouns Demonstrative adjectives/ pronouns Indefinite pronouns	72 73 76 78 80 82 85 86		Present/past perfect progressive Simple future Future progressive Future perfect simple/ progressive The 'going to'-future Other ways of expressing the future Future-in-the-past The imperative	178 180 181 181 183 184 184
5	Quantity General introduction Particular quantifiers Distributives	88 91 98	10	Be, Have, Do Be, Have, Do as auxiliary verbs Be as a full verb There + be Verbs related in meaning to be	187 188 194 196
6	Adjectives Formation of adjectives Types of adjectives and their uses	106 107 116		Have ('possess') and have got Have (something other than 'possess') Do as a full verb	198 20° 20¢
7	Adverbs General information The comparison of adverbs Adverbs of manner Adverbs of place Adverbs of time	122 123 124 127 128		Modal auxiliaries and related verbs General characteristics Ability Permission and prohibition Certainty and possibility Deduction	207 212 215 218 221

	Offers, requests, suggestions Wishes: wish and if only Preference: would rather/would sooner Advisability, duty, necessity	222 224 226 227	The infinitive and the -ing form The bare infinitive The infinitive with or without to Bare infinitive or -ing form? The to-infinitive	299 301 301 303
	Lack of necessity, prohibition Habit Dare	231 234 236	Verb (+ noun/pronoun) + to-infinitive Verb + to-infinitive or (that-)	305
12	Other uses of modal auxiliaries The passive and the causative	237	clause Adjective + <i>to</i> -infinitive Noun + <i>to</i> -infinitive	307 308 311
12	General information about form	241	The -ing form	312
	Uses of the passive	243	Verb + -ing form	315
40	The causative	246	Adjectives and nouns + -ing form	316
13	Questions, answers, negatives Yes/No questions, negative		Prepositions + -ing form To-infinitive or -ing form?	317 319
	statements	249	70-minute of -ing form:	010
	Yes/No questions and Yes/No		Appendix	322
	short answers	252	1 Transitive/intransitive verbs 322 2 Noun	
	Alternative negative forms	253	endings 322 3 Nouns/verbs distinguished	by
	Negative questions and Yes/No short answers	255	stress 322 4 Nouns not normally countable	
	Tag questions and Yes/No short	200	5 Partitives 322 6 Collective nouns + of 32 Uses of this/that 323 8 Adjectives formed	
	answers	256	suffixes 323 9 The + adjective 324 10 -ed	
	Statement questions and Yes/No	258	adjectival participles 324 11 Adjectives ea	
	answers Echo tags	259	confused 324 12 Comparatives/superlative confused and misused 324 13 Expression	
	Additions and responses	260	with as + adjective + as 324 14 Adjective	
	Question-word questions: form		adverbs with same form 325 15 Adverbs v	vith
	and use	262	two forms 325 16 -ly intensifiers 325 17 Viewpoint adverbs 326 18 Connecting wo	rde
	Particular question-words and their uses	264	and phrases 326 19 Negative adverbs 326	
	Question-word questions:	204	Common prepositions 327 21 to + noun at	
	subject-questions	269	+ noun 327 22 to + noun and in + noun 3 23 to + noun and at or in + noun 327 24 E	
	Questions about alternatives	271	months, seasons 327 25 Particular	Jays,
	Emphatic questions with ever	271	prepositions, particles and contrasts 328	
14	Conditional sentences		Prepositional phrases 334 27 Adjectives a related nouns + prepositions 335 28 Verb	
	General information	273	preposition (transitive) non-idiomatic 335	
	Type 1 conditionals	274	Verb + object + preposition 336 30 Verb	
	Type 2 conditionals Type 3 conditionals	277 279	preposition (transitive) idiomatic 336 31 No	
	Other uses of <i>if</i> and similar	213	formed from verb + particle 337 32 Verb - particle (transitive) non-idiomatic 337 33 V	
	conjunctions	281	+ particle (transitive) idiomatic 339 34 Fixe	ed
	Will and would after if	283	expressions with verbs 340 35 Nouns form from verb + particle 340 36 Verb + particle	
15	Direct and indirect speech		(intransitive) idiomatic 340 37 Verb + particle	
	Direct speech	284	+ preposition (idiomatic) 341 38 Stative ve	
	Say, tell and ask	286	341 39 Regular verbs 341 40 Irregular verb	
	Indirect statements: reporting	000	342 41 Adjectives/nouns combining with <i>b</i> (temporary behaviour) 344 42 Have, give,	
	verb in the present	288	combinations 344 43 Do and make	
	Indirect statements with tense changes	289	combinations 344 44 Adjectival combinations 345 45 North Little	
	Indirect statements with mixed		345 45 Reporting verbs 346 46 Verbs + to that or Q clause 346 47 Numbers 347 48	<i>i</i> ,
	tense sequences	293	Points of time 349 49 Nationality words 35	0.
	Indirect Yes/No questions	293		
	Indirect question-word questions Indirect subject-questions	296	Index	351
	Uses of the <i>to</i> -infinitive in indirec			
	speech	296		
	When we use indirect speech	297		

1 The sentence

Sentence word order

1.1 Inflected and uninflected languages

Many modern European languages are **inflected**. Inflected languages usually have the following characteristics:

- 1 Nouns have endings which change depending on whether they are, for example, the subject or object of a verb.
- 2 There are complex agreements between articles, adjectives and nouns to emphasize the fact that a noun is, for example, subject or object, masculine or feminine, singular or plural. The more inflected a language is (for example, German or Greek), the more complex its system of endings ('inflexions').
- 3 Verbs 'conjugate', so that it is immediately obvious from the endings which 'person' (first, second, third) is referred to and whether the 'person' is singular or plural.

English was an inflected language up to the Middle Ages, but the modern language retains very few inflexions. Some survive, like the genitive case in e.g. <code>lady's handbag</code> where <code>lady</code> requires 's to show singular possession, or like the third person in the simple present tense (<code>l work - He/She/lt works</code>) where the <code>-s</code> ending identifies the third person, or in the comparative and superlative forms of many adjectives (<code>nice, nicer, nicest</code>). There are only six words in the English language which have different subject and object forms: <code>l/me, he/him, she/her, we/us, they/them</code> and <code>who/whom</code>. This lack of inflexions in English tempts some people to observe (quite wrongly) that the language has 'hardly any grammar'. It would be more accurate to say that English no longer has a grammar like that of Latin or German, but it has certainly evolved a grammar of its own, as this book testifies.

In inflected languages we do not depend on the word order to understand which noun is the subject of a sentence and which is the object: the endings tell us immediately. In English, the order of words is essential to the meaning of a sentence. We have to distinguish carefully between the subject-group and the verb-group (or **predicate**). The **predicate** is what is said about the subject, i.e. it is all the words in a sentence except the subject:

subject group	verb group (predicate)	
The dog	bit the man.	
The man	bit the dog.	

As these examples show, a change in word order brings with it a fundamental change in meaning, which would not be the case if the nouns had endings. This means that English is far less flexible in its word order than many inflected languages.

1.2 The sentence: definitions of key terms

No discussion of the sentence is possible without an understanding of the terms **finite verb**, **phrase**, **clause** and **sentence**.

A finite verb must normally have:

- a **subject** (which may be 'hidden'): e.g.

He makes. They arrived. We know. Open the door. (i.e. You open the door.)

- a tense: e.g. He has finished. She will write. They succeeded.

So, for example, he writes, she wrote and he has written are finite, but written, by itself, is not. Made is finite if used in the past tense and if it has a subject (He made this for me); but it is not if it is used as a past participle without an auxiliary (made in Germany). The infinitive (e.g. to write) or the present and past participles (e.g. writing, written) can never be finite. Modal verbs [> Chapter 11] are also finite, even though they do not have tense forms like other verbs: e.g. he must (wait), he may (arrive), as are imperatives: e.g. Stand up! [> 9.51–56].

A **phrase** is a group of words which can be part of a sentence. A phrase may take the form of:

- a noun phrase: e.g. a tube of toothpaste.
- a prepositional (or adverbial) phrase: e.g. over the bridge.
- a verb phrase, e.g. a single verb-form: built (in stone), or a combination of verbs: e.g. will tell, have done.
- a question-word + infinitive: e.g. what to do, when to go.

A clause is a group of words consisting of a subject + finite verb (+ complement [> 1.9] or object [> 1.4, 1.9] if necessary).

A **sentence** which contains one clause is called a **simple sentence**: Stephen apploprized at once. [> 1.7]

Or it may contain more than one clause, in which case it is either a **compound sentence** [> 1.17]:

Stephen realized his mistake and (he) apologized at once.

or a complex sentence [> 1.21]:

When he realized his mistake, Stephen apologized at once.

A sentence can take any one of four forms:

a statement: The shops close/don't close at 7 tonight.

– a question: Do the shops close at 7 tonight?

a command: Shut the door!

an exclamation: What a slow train this is!

A sentence is a complete unit of meaning. When we speak, our sentences may be extremely involved or even unfinished, yet we can still convey our meaning through intonation, gesture, facial expression, etc. When we write, these devices are not available, so sentences have to be carefully structured and punctuated. A written sentence must begin with a capital letter and end with a full stop (.), a question mark (?) or an exclamation mark (!).

One-word or abbreviated utterances can also be complete units of

meaning, particularly in speech or written dialogue: e.g. *All right!*, *Good!*, *Want any help?* . However, these are not real sentences because they do not contain a finite verb.

1.3 Basic word order in an English sentence

Although variations are possible [> 1.6], the basic word order in a sentence that is not a question or a command is usually:

subject group subject	verb group verb	(predicate) object		[usually or	otional > 7.1]
	Burney.	AL C SST	manner	place	time[>7.19.1 7.22]
I - DESTRUCT	bought	a hat			yesterday.
The children	ran			home.	
The taxi-driver	shouted at	me	angrily.		
We	ate	our meal	in silence.		
The car	stopped		suddenly.		
A young girl with long black hair	walked		confidently	across the room.	

1.4 Word order: definitions of key terms

A **subject** is normally a noun, pronoun or noun phrase; it usually goes before the verb. The verb must 'agree' with the subject, so the subject dictates the form of the verb (e.g. *I wait, John waits, I am, you are, I have, the new edition has*). This 'agreement' between subject and verb is often called **concord**. An **object** is normally a noun, pronoun or noun phrase; it usually goes after the verb in the **active**. It can become the subject of a verb in the **passive** [> 12.1–2]:

	subject	predicate demands admire with 1.3
active:	They	drove him away in a police car.
passive:	He	was driven away in a police car.

A sentence does not always require an object. It can just be:

subject + verb:

We all laughed.

subject + verb + adverb: We laughed loudly.

Some verbs do not take an object [> 1.9-10].

1.5 Making the parts of a sentence longer

We can lengthen a subject or object by adding a clause or a phrase:

– lengthening the subject:

The man ran away.

The man who stole the money ran away.

- lengthening the **object**:

I bought a raincoat.

I bought a raincoat with a warm lining.

1.6 Some common variations on the basic word order

We normally avoid separating a subject from its verb and a verb from its object [e.g. with an adverb > 1.3], though there are exceptions even to this basic rule [> 7.16]. However, note these common variations in the basic subject/verb/(object)/(adverbial) order:

- questions [> Chapter 13]:
 Did you take your car in for a service?
 When did you take your car in for a service?
- reporting verbs in direct speech [> 15.3n.4]:
 'You've eaten the lot!' cried Frank
- certain conditional sentences [> 14.8, 14.18.3]:
 Should you see him, please give him my regards.
- time references requiring special emphasis [> 7.22, 7.24]:
 Last night we went to the cinema.
- -Iy adverbs of manner/indefinite time [> 7.16.3, 7.24]:
 The whole building suddenly began to shake.
 Suddenly, the whole building began to shake.
- adverbs of indefinite frequency [> 7.40]:
 We often played dangerous games when we were children.
- adverb phrases [> 7.19.2, 7.59.2]:
 Inside the parcel (there) was a letter.
- adverb particles (e.g. back) and here, there [> 7.59.1]:
 Back came the answer no!
 Here/There is your coat. Here/There it is.
- negative adverbs [> 7.59.3]:
 Never, in world history, has there been such a conflict.
- 'fronting':
 Items in a sentence can be put at the front for special emphasis:
 A fine mess you've made of this!

The simple sentence

1.7 The simple sentence

The smallest sentence-unit is the simple sentence. A simple sentence normally has *one* finite verb [but see 1.16]. It has a subject and a predicate:

subject group	verb group (predicate)
One of our aircraft	is missing.
The old building opposite our school	is being pulled down.

1.8 Five simple sentence patterns

There are five simple sentence patterns. Within each of the five groups there are different sub-patterns. The five patterns differ from each other according to what (if anything) follows the verb:

1 subject + verb: My head aches. 2 subject + verb + complement:

Frank is clever/an architect.

3 subject + verb + direct object:

My sister enjoyed the play.

- 4 subject + verb + indirect object + direct object: The firm gave Sam a watch.
- 5 subject + verb + object + complement: They made Sam redundant/chairman.

The examples listed above are reduced to a bare minimum. To this minimum, we can add adjectives and adverbs:

His old firm gave Sam a beautiful gold watch on his retirement.

1.9 Sentence patterns: definitions of key terms

Any discussion of sentence patterns depends on a clear understanding of the terms **object** [> 1.4] (**direct** or **indirect**), **complement**, **transitive verb** and **intransitive verb**.

A **direct object** refers to the person or thing affected by the action of the verb. It comes immediately after a transitive verb:

Please don't annoy me.

Veronica threw the ball over the wall.

An **indirect object** usually refers to the person who 'benefits' from the action expressed in the verb: someone you give something *to*, or buy something *for*. It comes immediately after a verb:

Throw me the ball.

Buy your father a present.

A **complement** follows the verb *be* and verbs related to *be*, such as seem [> 10.23-26], which cannot be followed by an object. A complement (e.g. adjective, noun, pronoun) completes the sense of an utterance by telling us something about the subject. For example, the words following *is* tell us something about *Frank*:

Frank is clever. Frank is an architect.

A **transitive verb** is followed by an object. A simple test is to put Who(m)? or What? before the question-form of the verb. If we get an answer, the verb is transitive [> App 1]:

	Wh-	question-form		object
I met Jim this morning.	Who(m)	did you meet?	-	Jim.
I'm reading a book.	What	are you reading?		A book.

Most transitive verbs can be used in the passive. Some transitive verbs consist of more than one part: e.g. *listen to* [> Apps 28–30, 32–33, 37].

An **intransitive verb** is not followed by an object and can never be used in the passive [> App 1]. Some intransitive verbs consist of more than one part: e.g. touch down [> App 36]:

My head aches. The plane touched down.

Some verbs, like *enjoy*, can only be used transitively and must always be followed by an object; others, like *ache*, are always intransitive.

Verbs like open can be used transitively or intransitively [> App 1.3]:

- verb + object (transitive): Someone opened the door.
- verb without object (intransitive): The door opened.

1.10 Pattern 1: subject + verb My head + aches

Verbs used in this pattern are either always intransitive or verbs which can be transitive or intransitive, here used intransitively.

1.10.1 Intransitive verbs [> App 1.2]

Examples: ache, appear, arrive, come, cough, disappear, fall, go. Quick! The train's arrived. It's arrived early.

Some intransitive verbs are often followed by an adverb particle (come in, get up, run away, sit down, etc.) or adverbial phrase:

- verb + particle [> 7.3.4]: He came in. He sat down. He stood up.
- verb + adverbial phrase [> 7.3.3]: A crowd of people came into the room.

1.10.2 Verbs which are sometimes intransitive [> App 1.3]

Many verbs can be used transitively with an object (answering questions like *What did you do?*) and intransitively without an object (answering the question *What happened?*): break, burn, close, drop, fly, hurt, move, open, ring, shake, shut, understand:

- with an object: | rang the bell. | rang it repeatedly.
- without an object: The phone rang. It rang repeatedly.
 Other examples:

The fire burnt furiously. Your essay reads well.

Sometimes the object is implied:

William smokes/eats/drinks too much.

1.11 Pattern 2: subject + verb + complement Frank + is + clever/an architect

The verb in this pattern is always be or a verb related to be, such as appear, become, look, seem, sound and taste [> 10.23–26].

1.11.1 Subject + 'be' + complement

The complement may be:

an adjective: Frank is clever.

a noun: Frank is an architect.

an adjective + noun: Frank is a clever architect.

a pronoun: It's mine.

an adverb of place or time: The meeting is here/at 2.30.

a prepositional phrase: Alice is like her father.

1.12 Pattern 3: subject + verb + direct object My sister + answered + the phone

Most verbs in the language can be used in this pattern [> App 1.1]. The direct object may take a variety of forms, some of which are:

a noun [> 2.1]: We parked the car in the car park.
a pronoun [> 4.1]: We fetched her from the station.