

AN ADVANCED ENGLISH GRAMMAR

WITH EXERCISES

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PREFACE

This grammar is intended for students who have already received instruction in the rudiments. Still, every such text-book must begin at the beginning. Part One, therefore, which occupies pp. 1-24, gives a succinct treatment of the Parts of Speech in the Sentence and of their substitutes, the Phrase and the Clause, concluding with a Summary of Definitions. Thus it clears the way for what follows, and may be utilized as a review, if the student needs to refresh his memory.

Part Two deals specifically and fully with Inflections and Syntax (pp. 25-182). It includes also a chapter on the use of subordinate clauses as nouns, adjectives, and adverbs (pp. 157-162), as well as a chapter in which such clauses are logically classified in accordance with their particular offices in the expression of thought (pp. 163-182).

Part Three (pp. 183-226) develops the subject of Analysis in its natural order, first explaining how sentences are put together, and then illustrating the process by which they may be resolved into their constituent parts. Modifiers and Complements are classified, and the so-called Independent Elements are discussed. There is added a special chapter on Combinations of Clauses, in which the grammatical and logical relations of coördination and subordination are set forth, and their functions in the effective use of language are considered. This portion of the book, it is hoped, will be especially useful to students of English composition.

The Appendix furnishes lists of verbs, tables of conjugation, rules for capitals and marks of punctuation, a summary of important rules of syntax, and a brief history of the English language.

The Exercises (pp. 227-290) are collected at the end of the text, so as not to break continuity. References prefixed to each, as well as page-numbers in the Table of Contents, enable the teacher to attach them, at will, to the topics which they concern. The passages for parsing, analysis, etc., have been carefully selected from a wide range of eminent British and American writers. The name of the author is often appended to the quotation, when the passage is particularly noteworthy either for its contents or its form. In most cases, however, this has not been done; but the student may always feel confident that he is occupying himself with specimens of English as actually composed by distinguished authors. The constructive exercises call particular attention to those matters in which error is especially prevalent.

An advanced grammar must aim to be serviceable in two ways. It should afford the means for continuous and systematic study of the subject or of any part of it; and it should also be useful for reference in connection with the study of composition and of literature. With this latter end in view, many notes and observations have been included, in smaller type, to show the nature and development of the various forms and constructions, and to point out differences between the usage of to-day and that which the student observes in Shakspeare and other English classics. The fulness of the index makes it easy to find anything that the volume contains.

In accordance with the desire of many teachers, certain topics of importance have been treated with unusual thoroughness. Among these may be mentioned the uses of *shall* and *will*, *should* and *would*, the infinitive and the infinitive clause, conditional sentences, indirect discourse, and the combination of clauses in sentences of different kinds.

The authors are indebted to several teachers for suggestions and criticism. Particular acknowledgment is due to Mr. Theodore C. Mitchill, of the Jamaica High School, New York, and Mr. C. L. Hooper, of the Chicago Normal School.

INTRODUCTION

LANGUAGE AND GRAMMAR

I. THE NATURE OF LANGUAGE

Language is the expression of thought by means of spoken or written words.

The English word *language* comes (through the French *langue*) from the Latin *lingua*, "the tongue." But the tongue is not the only organ used in speaking. The lips, the teeth, the roof of the mouth, the soft palate (or uvula), the nose, and the vocal chords all help to produce the sounds of which language consists. These various organs make up one delicate and complicated piece of mechanism upon which the breath of the speaker acts like that of a musician upon a clarinet or other wind instrument.

Spoken language, then, is composed of a great variety of sounds made with the vocal organs. A word may consist of one sound (as *Ah!* or *O* or *I*), but most words consist of two or more different sounds (as *go*, *see*, *try*, *finish*). Long or short, however, a word is merely a sign made to express thought.

Thought may be imperfectly expressed by signs made with the head, the hands, etc. Thus, if I grasp a person's arm and point to a dog, he may understand me to ask, "Do you see that dog?" And his nod in reply may stand for "Yes, I see him." But any dialogue carried on in this way must be both fragmentary and uncertain. To express our thoughts fully, freely, and accurately, we must use words, — that is, signs made with the voice. Such voice-signs have had meanings associated with them by custom or tradition, so that their sense is at once

understood by all. Their advantage is twofold: they are far more numerous and varied than other signs; and the meanings attached to them are much more definite than those of nods and gestures.

Written words are signs made with the pen to represent and recall to the mind the spoken words (or voice-signs). Written language (that is, composition) must, of necessity, be somewhat fuller than spoken language, as well as more formal and exact. For the reader's understanding is not assisted by the tones of the voice, the changing expressions of the face, and the lively gestures, which help to make spoken language intelligible.

Most words are the signs of definite ideas. Thus, *Charles*, *captain*, *cat*, *mouse*, *bread*, *stone*, *cup*, *ink*, call up images or pictures of persons or things; *strike*, *dive*, *climb*, *dismount*, express particular kinds of action; *green*, *blue*, *careless*, *rocky*, *triangular*, *muscular*, enable us to describe objects with accuracy. Even general terms like *goodness*, *truth*, *courage*, *cowardice*, *generosity*, have sufficiently precise meanings, for they name qualities, or traits of character, with which everybody is familiar.

By the use of such words, even when not combined in groups, we can express our thoughts much more satisfactorily than by mere gestures. The utterance of the single word "Charles!" may signify: "Hullo, Charles! are you here? I am surprised to see you." "Bread!" may suggest to the hearer: "Give me bread! I am very hungry." "Courage!" may be almost equivalent to, "Don't be down-hearted! Your troubles will soon be over."

Language, however, is not confined to the utterance of single words. To express our thoughts we must put words together, — we must combine them into groups; and such groups have settled meanings (just as words have), established (like the meanings of single words) by the customs or habits of the particular language that we are speaking or writing. Further, these groups are not thrown together haphazard. We must construct them in accordance with certain fixed rules. Otherwise

we shall fail to express ourselves clearly and acceptably, and we may even succeed in saying the opposite of what we mean.

In constructing these groups (which we call *phrases*, *clauses*, and *sentences*) we have the aid of a large number of short words like *and*, *if*, *by*, *to*, *in*, *is*, *was*, which are very different from the definite and picturesque words that we have just examined. They do not call up distinct images in the mind, and we should find it hard to define any of them. Yet their importance in the expression of thought is clear; for they serve to join other words together, and to show their relation to each other in those groups which make up connected speech.

Thus, "box heavy" conveys some meaning; but "*The box is heavy*" is a clear and definite statement. *The* shows that some particular box is meant, and *is* enables us to make an assertion about it. *And*, in "Charles and John are my brothers," indicates that Charles and John are closely connected in my thought, and that what I say of one applies also to the other. *If*, in "If Charles comes, I shall be glad to see him," connects two statements, and shows that one of them is a mere supposition (for Charles may or may not come).

In grouping words, our language has three different ways of indicating their relations: (1) the forms of the words themselves; (2) their order; (3) the use of little words like *and*, *if*, *is*, etc.

I. Change of form. Words may change their form. Thus the word *boy* becomes *boys* when more than one is meant; *kill* becomes *killed* when past time is referred to; *was* becomes *were* when we are speaking of two or more persons or things; *fast* becomes *faster* when a higher degree of speed is indicated. Such change of form is called *inflection*, and the word is said to be *inflected*.

Inflection is an important means of showing the relations of words in connected speech. In "Henry's racket weighs fourteen ounces," the form *Henry's* shows at once the relation between Henry and the racket, — namely, that Henry owns or

possesses it. The word *Henry*, then, may change its form to *Henry's* to indicate ownership or possession.

II. **Order of words.** In "John struck Charles," the way in which the words are arranged shows who it was that struck, and who received the blow. Change the order of words to "Charles struck John," and the meaning is reversed. It is, then, the **order** that shows the relation of *John* to *struck*, and of *struck* to *Charles*.

III. **Use of other words.** Compare the two sentences :

The train *from* Boston has just arrived.

The train *for* Boston has just arrived.

Here *from* and *for* show the relation between the *train* and *Boston*. "The Boston train" might mean either the train *from* Boston or the train *for* Boston. By using *from* or *for* we make the sense unmistakable.

Two matters, then, are of vital importance in language,—the forms of words, and the relations of words. The science which treats of these two matters is called **grammar**.

Inflection is a change in the form of a word indicating some change in its meaning.

The relation in which a word stands to other words in the sentence is called its **construction**.

Grammar is the science which treats of the forms and the constructions of words.

Syntax is that department of grammar which treats of the constructions of words.

Grammar, then, may be said to concern itself with two main subjects,—inflection and syntax.

English belongs to a family of languages—the Indo-European Family¹—which is rich in forms of inflection. This richness may be seen in other members of the family,—such as Greek or Latin. The Latin word *homo*, "man," for example, has

¹ For a brief history of the English language, see p. 316.

sight different inflectional forms, — *homo*, "a man"; *hominis*, "of a man"; *homini*, "to a man," and so on. Thus, in Latin, the grammatical construction of a word is, in general, shown by that particular inflectional ending (or termination) which it has in any particular sentence. In the Anglo-Saxon period,¹ English was likewise well furnished with such inflectional endings, though not so abundantly as Latin. Many of these, however, had disappeared by Chaucer's time (1340-1400), and still others have since been lost, so that modern English is one of the least inflected of languages. Such losses are not to be lamented. By due attention to the order of words, and by using *of*, *to*, *for*, *from*, *in*, and the like, we can express all the relations denoted by the ancient inflections. The gain in simplicity is enormous.

II. GRAMMAR AND USAGE

Since language is the expression of thought, the rules of grammar agree, in the main, with the laws of thought. In other words, grammar is usually logical,—that is, its rules accord, in general, with the principles of logic, which is the science of exact reasoning.

The rules of grammar, however, do not derive their authority from logic, but from good usage,—that is, from the customs or habits followed by educated speakers and writers. These customs, of course, differ among different nations, and every language has therefore its own stock of peculiar constructions or turns of expression. Such peculiarities are called *idioms*.

Thus, in English we say, "It is I"; but in French the idiom is "*C'est moi*," which corresponds to "It is me." Many careless speakers of English follow the French idiom in this particular, but their practice has not yet come to be the accepted usage. Hence, though "*C'est moi*" is correct in French, we must still regard "It is me" as ungrammatical in English. It

¹ Compare pp. 316-317.

would, however, become correct if it should ever be adopted by the great majority of educated persons.

Grammar does not enact laws for the conduct of speech. Its business is to ascertain and set forth those customs of language which have the sanction of good usage. If good usage changes, the rules of grammar must change. If two forms or constructions are in good use, the grammarian must admit them both. Occasionally, also, there is room for difference of opinion. These facts, however, do not lessen the authority of grammar in the case of any cultivated language. For in such a language usage is so well settled in almost every particular as to enable the grammarian to say positively what is right and what is wrong. Even in matters of divided usage, it is seldom difficult to determine which of two forms or constructions is preferred by careful writers.

Every language has two standards of usage, — the colloquial and the literary. By "colloquial language," we mean the language of conversation; by "literary language," that employed in literary composition. Everyday colloquial English admits many words, forms, phrases, and constructions that would be out of place in a dignified essay. On the other hand, it is an error in taste to be always "talking like a book." Unpractised speakers and writers should, however, be conservative. They should avoid, even in informal talk, any word or expression that is of doubtful propriety. Only those who know what they are about, can venture to take liberties. It is quite possible to be correct without being stilted or affected.¹

Every living language is constantly changing. Words, forms, and constructions become *obsolete* (that is, go out of use) and others take their places. Consequently, one often notes in the older English classics, methods of expression which, though formerly correct, are ungrammatical now. Here a twofold

¹ In this book, well-established colloquial idioms or constructions are mentioned from time to time, but always with a note as to their actual status in the language.

caution is necessary. On the one hand, we must not criticise Shakspeare or Chaucer for using the English of his own time; but, on the other hand, we must not try to defend our own errors by appealing to ancient usage.

Examples of constructions once in good use, but no longer admissible, are: "the best of the two" (for "the better of the two"); "the most unkindest cut of all"; "There's two or three of us" (for *there are*); "I have forgot the map" (for *forgotten*); "Every one of these letters are in my name" (for *is*); "I think it be" (for *is*).

The language of poetry admits many old words, forms, and constructions that are no longer used in ordinary prose. These are called *archaisms* (that is, ancient expressions). Among the commonest archaisms are *thou, ye, hath, thinkest, doth*. Such forms are also common in prose, in what is known as the *solemn style*, which is modelled, in great part, on the language of the Bible.¹

In general, it should be remembered that the style which one uses should be appropriate, — that is, it should fit the occasion. A short story and a scientific exposition will differ in style; a familiar letter will naturally shun the formalities of business or legal correspondence. Good style is not a necessary result of grammatical correctness, but without such correctness it is, of course, impossible.

SUMMARY OF GENERAL PRINCIPLES

1. Language is the expression of thought by means of spoken or written words.

2. Words are the signs of ideas.

Spoken words are signs made with the vocal organs; written words are signs made with the pen to represent the spoken words.

¹ In this book, several old forms and constructions which the student is constantly encountering in the English classics are treated in their proper places, — always with an indication of their difference from the modern standard.

The meanings of these signs are settled by custom or tradition in each language.

3. Most words are the signs of definite ideas: as, — *Charles, captain, cat, strike, dive, climb, triangular, careless.*

Other words, of less definite meaning, serve to connect the more definite words and to show their relations to each other in connected speech.

4. In the expression of thought, words are combined into groups called phrases, clauses, and sentences.

5. The relation in which a word stands to other words in the sentence is called its construction.

The construction of English words is shown in three ways: (1) by their form; (2) by their order; (3) by the use of other words like *to, from, is*, etc.

6. Inflection is a change in the form of a word indicating some change in its meaning: as, — *boy, boy's; man, men; drink, drank.*

7. Grammar is the science which treats of the forms and the constructions of words.

Syntax is that department of grammar which treats of the constructions of words.

8. The rules of grammar derive their authority from good usage, — that is, from the customs or habits followed by educated speakers and writers.

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CONTENTS

[The numbers in the first column refer to the pages of the text; those in the second column to the pages of the Exercises.]

INTRODUCTION

	TEXT	EXERCISES
Language and Grammar	xi	
Grammar and Usage	xv	
Summary of General Principles	xvii	

ENGLISH GRAMMAR

PART ONE—THE PARTS OF SPEECH IN THE SENTENCE

The Sentence—Subject and Predicate	1	227
Kinds of Sentences	2	227
The Eight Parts of Speech Defined	3	228
The Same Word as Different Parts of Speech	9	229
Infinitives and Participles	11	229
Comparative Importance of the Parts of Speech	13	
Simple and Complete Subject and Predicate	14	230
Compound Subject and Predicate	15	230
Substitutes for the Parts of Speech	16	231
Phrases—Noun, Verb, Adjective, Adverbial	16	231
Clauses—Independent and Subordinate	16	232
Compound and Complex Sentences	17	232
Compound Complex Sentences	18	232
Clauses as Parts of Speech	19	232
Summary of Definitions	21	

PART TWO—INFLECTION AND SYNTAX

CHAPTER I—INFLECTION

Inflection in General	25
Summary of Inflections	26

CHAPTER II—NOUNS

	TEXT	EXERCISES
Classification—Common Nouns and Proper Nouns	27	233
Special Classes—Abstract, Collective, Compound	29	234
Inflection of Nouns	30	235
Gender	31	235
Number	34	235
Person	39	238
Case	40	237
Nominative Case	41	237
Possessive Case	43	238
Objective Case	47	239
Parsing of Nouns	54	240

CHAPTER III—PRONOUNS

Personal Pronouns	55	241
Gender and Number of Personal Pronouns	56	241
Case of Personal Pronouns	57	241
The Self-Pronouns (Compound Personal Pronouns)	60	241
Adjective Pronouns—Demonstratives	62	243
Adjective Pronouns—Indefinites	64	243
Relative Pronouns	66	244
The Relative Pronoun <i>What</i>	71	246
Compound Relative Pronouns	72	246
Interrogative Pronouns	73	246
Parsing of Pronouns	74	247

CHAPTER IV—ADJECTIVES

Classification of Adjectives	75	248
Adjectives—the Articles	77	248
Comparison of Adjectives	79	249
Irregular Comparison	81	249

CHAPTER V—ADVERBS

Classification of Adverbs	83	250
Relative and Interrogative Adverbs	86	251
Comparison of Adverbs	87	252
Use of the Comparative and Superlative	88	252
Numerals—Adjectives, Nouns, Adverbs	89	252

CONTENTS

vii

CHAPTER VI—VERBS

	TEXT	EXERCISES
Classification of Verbs	91	253
Auxiliary Verbs—Verb-Phrases	91	253
Transitive and Intransitive Verbs	92	253
Copulative Verbs	93	253
Inflection of Verbs	94	254
Tense of Verbs	94	254
Present and Past Tenses	94	254
Weak (Regular) and Strong (Irregular) Verbs	95	254
Person and Number	97	254
The Personal Endings	97	254
Conjugation of the Present and the Past	98	254
Special Rules of Number and Person	100	254
The Future Tense— <i>Shall</i> and <i>Will</i>	102	256
Complete or Compound Tenses	106	258
Voice—Active and Passive	107	258
Conjugation of the Six Tenses	108	258
Use of the Passive Voice	110	258
Progressive Verb-Phrases	113	260
Emphatic Verb-Phrases	114	260
Mood of Verbs	115	261
Indicative Mood	115	261
Imperative Mood	116	261
Subjunctive Mood—Forms	118	261
Uses of the Subjunctive	119	261
Potential Verb-Phrases (Modal Auxiliaries)	124	262
Special Rules for <i>Should</i> and <i>Would</i>	127	264
The Infinitive	132	266
The Infinitive as a Noun	134	266
The Infinitive as a Modifier	136	266
The Infinitive Clause	137	267
Participles—Forms and Constructions	140	268
Nominative Absolute	144	269
Verbal Nouns in <i>-ing</i> (Participial Nouns)	145	269

CHAPTER VII—PREPOSITIONS

List of Prepositions	148	270
Special Uses of Prepositions	149	270

CHAPTER VIII—CONJUNCTIONS

	TEXT	EXERCISES
Coördinate (or Coördinating) Conjunctions	151	270
Subordinate (or Subordinating) Conjunctions	153	270
Correlative Conjunctions	153	270

CHAPTER IX—INTERJECTIONS

Interjections	155	272
Exclamatory Expressions	155	272

CHAPTER X—CLAUSES AS PARTS OF SPEECH

Clauses as Parts of Speech	157	272
Adjective Clauses	157	272
Adverbial Clauses	158	272
Noun (or Substantive) Clauses	159	272

CHAPTER XI—THE MEANINGS OF SUBORDINATE CLAUSES

Clauses of Place and Time	163	272
Causal Clauses	164	272
Concessive Clauses	164	272
Clauses of Purpose and Result	166	274
Conditional Sentences	167	274
Forms of Conditions	169	274
Present and Past Conditions	170	274
Future Conditions	171	274
Clauses of Comparison	173	275
Indirect Discourse	173	277
<i>Shall</i> and <i>Will</i> , <i>Should</i> and <i>Would</i> in Indirect Discourse	177	278
Indirect Questions	179	280
<i>Shall</i> and <i>Will</i> , <i>Should</i> and <i>Would</i> in Indirect Questions	182	281

PART THREE—ANALYSIS

CHAPTER I—THE STRUCTURE OF SENTENCES

Analysis—the Elements	183	282
Simple Sentences	184	282
Compound Sentences	185	282

CONTENTS

ix

	TEXT	EXERCISES
Complex Sentences	186	282
Compound and Complex Clauses	186	287
Compound Complex Sentences	187	283

CHAPTER II—ANALYSIS OF SENTENCES

Simple Sentences	188	283
Compound Sentences	188	283
Complex Sentences	189	283
Compound Complex Sentences	190	283

CHAPTER III—MODIFIERS

Modifiers in General	191	283
Modifiers of the Subject	192	283
Modifiers of the Predicate	196	284

CHAPTER IV—COMPLEMENTS

Use of Complements	200	285
The Direct Object	201	285
The Predicate Objective	202	285
The Predicate Nominative	202	285
The Predicate Adjective	203	285

CHAPTER V—MODIFIERS OF COMPLEMENTS AND OF MODIFIERS

Modifiers of Complements	205	286
Modifiers of Other Modifiers	207	286

CHAPTER VI—INDEPENDENT ELEMENTS

Four Kinds of Independent Elements	209	286
Parenthetical Expressions	209	286

CHAPTER VII—COMBINATIONS OF CLAUSES

General Principles	210	287
Coördination and Subordination	210	287
Clauses—Simple, Compound, Complex	211	287