# Word Study

## Stems and Affixes

Using context clues is one way to discover the meaning of an unfamiliar word. Another way is word analysis, that is, looking at the meanings of parts of words. Many English words have been formed by combining parts of older English, Greek, and Latin words. If you know the meanings of some of these word parts, you can often guess the meaning of an unfamiliar English word, particularly in context.

For example, report is formed from re, which means back, and port, which means carry. Scientist is derived from sci, which means know, and ist, which means one who. Port and sci are called stems. A stem is the basic part on which groups of related words are built. He and ist are called affixes, that is, word parts that are attached to stems. Affixes like re, which are attached to the beginning of stems, are called prefixes. Affixes attached to the end, like ist, are called suffixes. Generally, prefixes change the meaning of a word and suffixes change its part of speech. Here is an example:

Stem	pay (verb)	honest (adjective)
Prefix	repay (verb)	dishonest (adjective)
Suffix	repayment (noun)	dishonest/y (adverb)

Word analysis is not always enough to give you the precise definition of a word you encounter in a reading passage, but often along with context it will help you to understand the general meaning of the word so that you can continue reading without stopping to use a dictionary.

Below is a list of some commonly occurring stems and affixes. Study their meanings. Your teacher may ask you to give examples of other words you know that are derived from these stems and affixes. Then do the exercises that follow.

#### Prefixes

com-, con-, col-, cor-, co-	together, with	cooperate, connect
in-, im-, il-, ir-	in, into, on	invade, insert
in-, im-, il-, ir-	not	impolite, illegal
micro-	small	microscope, microcomputer
b.e-	before	prepare, prehistoric
re-, retro-	back, again	return, retrorocket

#### Stems

-audi-, -audit-	hear	auditorium, auditor
-chron-	time	chronology, chronological
-dic-, -dict-	say, speak	dictator, dictation
-graph-, -gram-	write, writing	telegraph, telegram
-log-, -ology-	speech, word, study	biology
-phon-	sound	telephone
-scrib-, -script-	write	describe, script
-spect-	look at	inspect, spectator
-vid-, -vis-	see	video, vision

<b>16</b> 1.	-24	•	_	_	_
	٠,,				
		_	а.	-	•

-er, -or one who
-ist one who
-tion, -ation condition, the act of

worker, spectator typist, biologist action, celebration

## Exercise 1

1.	In each item, se	elect the best definition	on of the italicized wo	rd.
	a. He lost his s	pectacles.		
	1/ glas 2. glo		_ 3. pants _ 4. shoes	
	b. He drew con	ncentric circles.		
	1. O(	) <u> </u>	_ 3.,∞ _ 4√∞	
	c. He inspected	their work.		
	-	oke highly of not examine	3/ examined 4. did not li	
2.	Circle the word	ls where in- means no	ot. Watch out; there as	re false negatives in this list.
	inject	inside	insane	inspect
	invaluable	inflammable	inactive	invisible
3.		. <del>.</del>	- •	new words (for example, $co$ - + rd that uses $co$ in this way.
4.				verbs to create new verbs (for ar to you that use re- in this way.

## Exercise 2

Word analysis can help you to guess the meaning of unfamiliar words. Using context clues and what you know about word parts, write a synonym, description, or definition of the italicized words.

1	The doctor asked Martin to inhale deeply and hold his breath for 10 seconds.
2	Many countries import most of the oil they use.
3	Three newspaper reporters collaborated in writing this series of articles.
4	Calling my professor by her first name seems too informal to me.
5	It is Joe's prediction that by the year 2000 there will be a female president of the United States.
6	Historians use the inscriptions on the walls of ancient temples to guide them in their studies.
7.	You cannot sign up for a class the first day it meets in September; you must preregister in August.
8	After his long illness, he didn't recognize his own reflection in the mirror.
9	I dictated the letter to my secretary over the phone.
10	I'm sending a sample of my handwriting to a graphologist who says he can use it to analyze my personality.
11	That university has a very good microbiology department.
12	<ul> <li>Phonograph recordings of early jazz musicians are very valuable now.</li> </ul>
13	At the drug store, the pharmacist refused to give me my medicine because she could not read the doctor's prescription.
14	He should see a doctor about his chronic cough.
15	Maureen was not admitted to graduate school this year, but she reapplied and was admitted for next year.
16	I recognize his face, but I can't recall his name.

17	Ten years ago, I decided not to complete high school; in retrospect. I believe that was a bad decision.
18.	She uses audiovisual aids to make her speeches more interesting.
19	Some people believe it is immoral to fight in any war.
20	Babies are born healthier when their mothers have good prenatal care.

#### Exercise 3

Following is a list of words containing some of the stems and affixes introduced in this unit. Definitions of these words appear on the right. Put the letter of the appropriate definition next to each word.

1. microbe a. an instrument used to make soft sounds louder 2. \_\_\_phonology b. not able to be seen 3. \_\_\_ audience c. a group of listeners 4. \_\_\_\_ chronicler d. the study of speech sounds 5. \_\_\_\_ chronology e. not normal 6. \_\_\_\_ irregular f. a historian; one who records events in the order in which they occur 7. <u>I</u> microphone g. an organism too small to be seen with the naked eye 8. b invisible h. a listing of events arranged in order of their occurrence