The Word Within the Word • List #13

chrom	(color)	chrome, chromatic, chromatin, chromosome, polychrome, monochrome	Greek
form	(shape)	coliform, formation, formative, formula, uniform, oviform, reform	Latin
sequ	(follow)	consecutive, sequence, sequel, obsequious, consequence, subsequent	Latin
glyc	(sweet)	glycemia, glycerin, glycerol, glycogen, hypoglycemia, glucose	Greek
hemo	(blood)	hemoglobin, hemorrhage, hemophilia, hemolysis, hemoid, hemostat	Greek
ultima	(last)	ultimate, ultimatum, penultimate, Ultima Thule, ultimogeniture	Latin
infra	(beneath)	infraorbital, infrared, infrasonic, infra dig, infralapsarianism	Latin
leuko	(white)	leukocyte, leukemia, leucocytosis, leucite, leucoplast, leucocratic	Greek
lys	(break down)	hemolysis, electrolysis, electrolyte, analysis, dialysis, lysis	Greek
meso	(middle)	mesophilic, mezzotint, mesomorph, Mesozoic, Mesopotamia, mesophyll	Greek
milli	(thousandth)	millimeter, millipede, milligram, milliliter, million, millimicron	Latin
mem	(remember)	memory, memorandum, commemorate, memorial, memo, memoir	Latin
gress	(step)	congress, egress, digress, progress, aggression, regress, ingress	Latin
labor	(work)	labor, laborious, collaborate, laboratory, elaborate, labored	Latin
myo	(muscle)	myocardium, myopia, myoglobin, myogram, myocarditis, myotomy	Greek
vac	(empty)	vacant, vacuum, vacation, evacuate, vacuous, vacuole, vacuity	Latin
oligo	(few or small)	oligosaccharide, oligarchy, oligocarpous, Oligocene, oligoclase	Greek
ose	(sugar)	lactose, fructose, sucrose, glucose, dextrose, dextroglucose	Greek
osis	(condition)	neurosis, psychosis, ichthyosis, erythroblastosis, thrombosis, meiosis	Greek
tude	(state of)	pulchritude, multitude, solitude, turpitude, rectitude, aptitude, similitude	Latin
patho	(disease)	pathogenic, psychopath, sociopath, pathological, idiopathic	Greek
phag	(eat)	phagocyte, bacteriophage, geophagy, anthropophagite, sarcophagus	Greek
phor	(carry)	euphoria, conidophore, metaphor, chromatophore, dysphoria, anaphora	Greek
phyt	(plant)	phytotoxin, sporophyte, neophyte, gametophyte, phytochrome	Greek
phyll	(leaf)	chlorophyll, phyllotaxis, phyllopod, phyllophagous, monophyllous	Greek

com/con

together • with • (intense)

The Latin stem com, which we define as meaning together, can also mean with, often appears in its con variation, and is sometimes seen as col, cor, and even co. Though com usually means together, it can also be used as an intensifier for the stem it precedes. Here are some of the interesting words that contain com in its various shades of meaning:

commodious: spacious. Finally, they moved into a more commodious apartment.

compadre: close friend. The two compadres, Tom and Huck, sauntered down the path.

compendious: brief but complete. She had prepared a compendious study of the precedents.

commute: to lessen in severity. The death sentence was commuted to life imprisonment.

complacent: self-satisfied. Their complacent smugness left them oblivious to criticism.

complicity: being an accomplice. Manson was accused of complicity in the terrible crime.

complement: that which completes. The predicate nominative complements the subject.

comprise: to consist of. The rest of the assault team was comprised of local Sherpas.

con brio: with spirit. The passage was played con brio, and the audience cheered.

concave: hollow. Mosquitoes hatched where the concave rock had collected rain water.

concord: agreement. A brief spirit of amity and concord marked the opening day.

concierge: a doorkeeper. They were greeted aloofly by the condescending concierge.

conciliate: to placate. In anger, he refused to make any gesture to conciliate his opponent.

condone: to pardon or overlook. Dr. King urged us to forgive but not to condone.

confabulate: to talk informally. They confabulated excitedly in the hallway.

conflagration: a destructive fire. The firebombing of Dresden created a deadly conflagration.

consonant: in accord. The action was not consonant with the standard of ethics.

corvée: forced labor. The Chinese government built the dams by a system of corvée.

corroborate: to confirm. No corroborating testimony supported Flaubert at his trial.

collect: to gather together. The numismatist collected coins.

colleague: a co-worker. She consulted her colleagues before revising the exam.

The Word Within the Word • Sentences #13

- 1. Polychrome sculptures have more colors than monochrome ones.
- 2. The formation of troops in formal uniforms was impressive.
- 3. Three consecutive sequels were of no consequence.
- 4. His hypoglycemia made him watch his diet.
- 5. The patient's hemophilia made it difficult to stop the hemorrhage.
- 6. The expedition's **Ultima Thule** was the north pole.
- 7. She felt that it was infra dig to eat fried chicken with her fingers.
- 8. Leukemia produces an excessive number of leucocytes.
- 9. If hemolysis breaks down red blood cells, what does analysis do?
- 10. Did mesons strike Mesopotamia in the Mesozoic Era?
- 11. Would you walk a millimeter to drink a milligram of milk?
- 12. The memo helped him remember the commemoration ceremony.
- 13. Don't digress; discuss progress with members of congress.
- 14. The collaborators spent laborious nights in the laboratory.
- 15. The mycardiograph showed the jogger's myocardium to be strong.
- 16. The evacuation left vacancies in the vacation resort.
- 17. The elite members of the oligarchy decided national policy in secrecy.
- 18. Did the fructose from the apples raise his glucose level?
- 19. Unfortunately, the neurosis developed into a psychosis.
- 20. The celebrity's pulchritude was only equaled by his turpitude.
- 21. The pathological behavior of the psychopath was pathetic.
- 22. The anthropophagites welcomed the plump visitor with broad sharp smiles.
- 23. Why is a pigment cell called a chromatophore?
- 24. The young artist was a neophyte in the New York art scene.
- 25. Why is the arrangement of leaves on a stem known as phyllotaxis?

The Word Within the Word • Notes #13

- 1. An elaborate scheme is a carefully worked (labor) out (ex) scheme, one executed with great care and exactness.
- 2. Do you have a fondness for the occasional sesquipedalian (foot-and-a-half-long) word? How about infralapsarianism? That is the religious doctrine (ism) that except for the elect few, all human beings will fall (laps) below (infra) to eternal misery.
- 3. What does Mesopotamia have in common with the hippopotamus? The river. Mesopotamia is the land between (meso: middle) the Tigris and Euphrates rivers (potamus), and a hippopotamus, according to some astonished ancient Greek traveler, is a sort of big river (potamus) horse (hippo). Ride 'em, Plato.
- 4. Is the diagnosis myocarditis? That is an inflammation (itis) of a muscle (myo) in the heart (card) wall. Many medical terms are understandable to a lay person who is familiar with common Greek and Latin stems because medical terms are created in such an intentional, logical way. This makes it much easier for a doctor to remember the thousands of words he or she needs in a profession that is heavy-laden with specialized vocabulary.
- 5. When you see a word with path in it, you must decide whether path means feeling, as in sympathy, empathy, and telepathy, or whether path means disease, as in pathological, psychopath, and sociopath.
- 6. A Micropoem: It is the task of the president to execute the law. What is the precise meaning of the word execute? It is to follow (sequ) out (ex) the directions fully.
- 7. Have you been asked to analyze something, but you didn't quite understand what analysis was? Analysis is the process of loosening (lys) something up (ana) into its separate parts. One begins with a unified entity and separates it into its components. Synthesis is the opposite process: one begins with a number of discrete items and combines them into a single entity. Analysis loosens (lys); synthesis brings together (syn). Can you analyze the word gastroenteritis? Can you synthesize divergent views into a single policy?
- 8. Spanish Cognates: One of the most important observations to gain from the study of the etymology of English vocabulary is that English and Spanish share thousands of words that are cognates, related words, that have common origins. Often, the English and the Spanish word share not only a stem, but even more than one stem, and often in the same order. As examples, here are some English words from this lesson, and their Spanish cognates:

chromatic : cromático consecutive : consecutivo commemorate : conmemorar

ingress: ingresar laborious: laborioso collaborate: colaborar glucose: glucosa psychopath: sicópata euphoria: euforia