## ALL WORDS ARE INTERESTING

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The scientific method requires that any profound experimental result be verified by duplication. This should be by an independent competent unprejudiced researcher. I qualify.

In the February 1977 Word Ways, Dmitri Borgmann in "The Keystone of Logology" proposed that all words are interesting. As proof he offered the statistical evidence that 20 words selected by a structured random sample were all interesting.

To obviate any possibility of prejudice or random error I repeated his method of word selection in all regards except (to guarantee a different set) I chose the 1970 edition of the Merriam-Webster Pocket Dictionary. This genrated 17 words as given below. Note that the last three are out of alphabetical order since this edition has a supplement of new words.

The words all had at least one area of interest to me; most had two or more. It may well be that an individual reader may not agree with me on one or more items; but this simply proves that people differ -- if a word be interesting to any person it is interesting. Mr. Borgmann and other readers may well discover additional aspects that I either did not consider interesting or overlooked - which only proves that all words probably have a number of interesting features. The proof is in: all words are interesting.

BAUXITE a Scrabble bonus word for the difficult letters ABEITUX the syllabic chain BAUXITE, BOCK BEER, NEAR BEER, NEARSIDE, BEDSIDE, BEDROCK, SHAMROCK, CHAMOIS leads to the second word in the sample

CHAMOIS unexpected spelling-pronunciation with $C$ as "s" and OIS as "e" (see also above)

CURVE central word in series RECURSIVE, CURSIVE, CURVE, CUE, E in which one deletes bigrams yielding words; each letter advanced nine in the alphabet gives LDAEN, a transposal of LADEN, and regressed two gives ASPTC, a transposal of PACTS

EMBOLISM sum of letter-values for first half is reverse of sum for second half ( 35 vs . 53) ; the plural EMBOLISMS may be anagrammed to I BLESS MOM (why I don't have them)

FREE over $21 / 2$ pages in Web 3 required to define it and its combi-
nations; transposes to FEER and REEF; successive beheadments give words FREE, REE, EE, E

HOW ABOUT dictionary entry, yet not one word (if and when it becomes a noun it will be spelled HOWABOUT, compare RUN ABOUT to RUNABOUT) ; a run-on entry, hence not in normal alphabetical order or left-justified, hence often hard to find; charades to HO-WA-BOUT

KOWTOW from the Chinese, having repeated bigram OW (e.g., HOW NOW BROWN COW) ; spelled backwards, could be a question to a cook, WOT WOK?, meaning "which Chinese cooking pan?"

MODISHNESS charades to the three words MO-DISH-NESS, all in Web 3 ; may be divided into a symmetric pentuple deletion from the center out: $\mathrm{M}(\mathrm{O}(\mathrm{D}(\mathrm{I} / \mathrm{SH}) \mathrm{N}) \mathrm{E}) \mathrm{S}) \mathrm{S}$

PARENT transposal of ENTRAP; successive curtailments yield Web 3 words PARENT, PAREN, PARE, PAR, PA, P; beheadment yields AREN'T

PROVINCE bigram deletion in series PROVIDENCE, PROVINCE, PRINCE, PRIE, PE (all in Web 3) requires it; transdeletion yields Web $\overline{3}$ words PROVINCE, COVER IN, COINER, CRONE, CONE, ONE, ON, O

SAFFRON yields series by transdeletion SAFFRON, RAN OFF, FORAN, ROAN, OAR, OR, O (FORAN is computer name for currently popular forecasting method) ; transaddition to SAFFRON gives AFFRONTS; transposes to SARNOFF, the surname of a well-known RCA executive

STEEL one of six transposals STEEL, TEELS, TELES, STELE, SLEET, LEETS, the last being a reversal, all in Web 3; may be dismembered to entries STEE, TEEL, STE, TEE, EEL, ST, TE, EE, EL, S, T, E, L

TRAMMEL charade is TRAM-MEL; beheaded to RAMMEL (in Web 3)
VOCABULARY rare "perfect" word with alternating consonants and vowels; yields centered pentuple deletion using Web 3 entries: $V(O(C(A(B U) L) A) R) Y$

BUDGIE by penultimate letter subtraction gives BUDGIE, BUDGE, BUDE, BUE, BE; transdeletes to Web 3 words BU'̄̄GIE, GŪIDE, GUID, DĪ, GI, I

INTERFACE a substitute (E for S) letter transposal of CRAFTINESS gives the plural INTERFACES

SASHAY a linkade SA-AS-SH-HA-AY and a double linkade SAS- ASH-SHA-HAY (all in Web 3) ; contains two single letters ( $\mathrm{H}, \mathrm{Y}$ ) and two doubled letters (AA, SS)

