THE 606 SOCIETY the Circle Newsletter

February 81.

Number 2.

CO-ORDINATION: C.R. (STEVE) WHITING DISTRIBUTION: Chris. P. Harding.

Letter from member Dale Swain "Dear Chris,

I have done some research on memory and have found nothing definitive about why some people with eidetic imageary have much difficulty handling higher cognitive functions. What may help is to distinguish different types of memory: (I) Sensory or modality memory (visual, auditory, tactile, etc.), (2) episodic memory (personal experiences) and (3) semantic memory (Symbolic meanings). Lauria's subject "S" possessed a remarkably strong visual memory (coupled with extreme Synothesia) which was similar but not identical to eidetic imagery; "S" would often use (naturally I think) the "method of loci" mnemonic technique to remember lists of items, e.g. - he would visually place each item in a familiar location in sequence; other times he would read off the lists in eidetic-like fashion. "S's" main problem was in understanding meanings - for example, if someone were talking to him, often each word would evoke a series of vivid images, cluttering and obscuring the semantic meanings. It may be that these types of memory can never function with equal force in parallel but must be structured hierarchically with the more primitive, literal, perceptual types at the bottom and the more modern, conceptual, figurative types at the top.
But occassionally, as in the case of "S" a person inherits a "lower-level" perceptual memory which functions with inordinate power, overriding all others. As for higher cognitive vs memory functions, it seems to me that some sort of memory is involved in all mental processing, it being necessary in all cases but not sufficient in some. Most likely the type of memory involved in a higher abstract mental activity like "reasoning" would be the "semantic", while possibly "rote memorization" might represent lower abstraction on a very literal, fundamental level. Concerning "forgetting", there are several postulated reasons which seem very plausible: (I) Failure to transfer data from short-term-memory to long-term-memory, (2) Failure to transfer data from LTM (inadequate associative indexing). (3) retroactive and proactive inhibition. (4) interference, (5) falled Motivated forgetting (Suppression and repression) and (6) failure to register adequate initial sense data(lack of attention)."

Any member with anything to add should write to me. P.T.O.

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NEW MEMBERS: (not in Alphabetical order.)

None to Friday 30th Jan '81.

REQUESTS:

A member to write a brochure? This should be approached from a timeless perspective!.

A member(s) to place recruitment notices, TNS(?) 4 Sigma(?) ISPE(?) Intertel (??) Mensa(???). Others(?).

Suggestions, ideas etc on any other matter.

606 Level occures at the following values on tests indicated below.

ACE-I85; BAT-I70; CTMM-I86; OTIS-LENNON-I85; SKYSCRAPER-I70; STANFORD-BINET
-I85; THURSTONE-200; W87-I70; WISC-I80. (Top-00.000,6 %).

of the continuum of the normal population! What would be valuable is a corrected standard of Vxx veliability. At least the observed sx of a high-range population would have to be multiplied by something between 2 and 3, meaning that Sx² is 4 to 9 times larger ... That the "true" reliability of Sky swaper and B.A.T. should be around. .86 and .92 respectively and probably higher. Otherwise, use of these validity standards blatantly states that tests can be valid only when normed on the standard general population. You cannot obtain "high validity" unless the possibility exists for the variance to be large with respect to Epiqi. The "unadulterated" Left-20 test for B.A.T. shows $V_{xx} = 0.614$ for the first 170 tests on hand, and a very much doubt that the "orthodox" tests could even come nexe that.