

3.6

01740

EFFECTS OF FAMILIAR WORDS AND
WORDS DEFINED IN TERMS OF ITS
MEANING ON VISUAL SEARCH

SUBMITTED BY:

WILFREDO SY

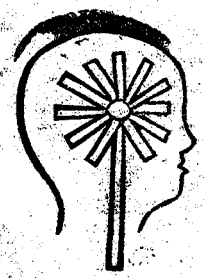
EXPEPSY A51 1

APRIL 10., 1987

SUBMITTED TO:

MADELEINE AVILA

3rd Semester 1986-87



**COGNITIVE
PSYCHOLOGY
LABORATORY**

ABSTRACT

Fourteen students of General Psychology class were randomly assigned to two condition. Those in Condition I have to search for the target word given a Familiar word and those in Condition II were given the word defined in terms of its meaning. The time it took subjects to respond correctly was recorded. The t-test of 3.91 indicated a significant difference and results led to the confirmation of the hypothesis that familiarity of the word can be located faster than words defined in terms of its meaning.

