

## CALIFORNIA STATE SCIENCE FAIR 2002 PROJECT SUMMARY

Name(s) Daniel Chang; Chris Chen; Ryan Huang	Project Number <b>S0306</b>
Project Title Memory Retention	
Abstract	
<b>Objectives/Goals</b> The objective of the project was to determine how many factors a permemory and the correlation between the difficulty and the accuracy that as number of objects increased, the difficulty would increase as <b>Iethods/Materials</b> Laptop computer.	of doing so. Our hypothesis predicted
Computer software (programmed ourselves) for memory testing. Human subjects. esults	
Humans in our test group were able to store about 4-6 digits in short Conclusions/Discussion Humans in our test group were able to store about 4-6 digits in short storing that information increased as the number of objects increased	term memory and difficulty in
Summary Statement Memory Retention is about the accuracy and storage of memory.	
Help Received	