



**CALIFORNIA STATE SCIENCE FAIR
2017 PROJECT SUMMARY**

Name(s) Jannah Azar	Project Number J0704
Project Title Auditory vs. Visual Memory	
Abstract Objectives/Goals The goal of this experiment is to find which way of processing information, auditory or visual, is the optimal way to remember and recall information. Methods/Materials Pre-memory test, auditory story and quiz, visual story and quiz, combined story and quiz Results The majority of people did better with visual information than auditory information. Conclusions/Discussion Using visual information is more effective than to use auditory information.	
Summary Statement I focused my project on recalling information using auditory and visual memory.	
Help Received After I devised a plan for my project, my science teacher reviewed my topic and methods prior to completing the project.	