

CALIFORNIA STATE SCIENCE FAIR 2005 PROJECT SUMMARY

Name(s)	Project Number
Jessica A. Souza	J1025
Project Title	
Now You See It, Now You Don't!	
Objectives/Cools Abstract	
Objectives/Goals The object of my project was to determine if age affects the size	e of a person's blind spot.
 Methods/Materials The way I determined the blind spot size was I held a ruler on the with a cross on the right and a dot on the left, at the end of the rule middle-aged women covered their right eye and observed the card disappeared. The distance the card was from the subject's face we to move the card down the ruler until the dot reappeared, this disbetween the two numbers determines their blind spot size. Each used were: A ruler, an index card, a writing utensil, and a log bot Results The results of my project were that age does affect the size of a size for teenage girls was 2.5 inches while it was 2.9 inches for a fact the size of a person's blind affect the size of a person's blind spot. Therefore my hypothesis 	ruler. 120 females,60 teenagers, and 60 ard moving down the ruler until the dot was written down. The examiner continued istance was also recorded. The difference in person was tested 3 times. The materials ook. a person's blind spot. The average blind spot middle-aged women.
Summary Statement To determine if age affects the size of a person's blind spot size	e.
Help Received	
No help was recieved in completing this project.	