



**CALIFORNIA STATE SCIENCE FAIR
2004 PROJECT SUMMARY**

Name(s) Brian B. Austin	Project Number J0602
Project Title Earth Cubed	
Abstract Objectives/Goals To theorize what weather and climate would be like on a cubical earth. Methods/Materials Materials: A globe, a self-made cube, one-half a softball, food-coloring, a pencil, a plastic grid, use of an overhead. Results Theoretical conclusions Conclusions/Discussion Temperature on the surface would dramatically change as would wind patterns.	
Summary Statement My project is about theorizing what would happen to weather and climate on a cubical earth	
Help Received My father helped by making available an overhead projector and he sawed a softball in half.	