



**CALIFORNIA STATE SCIENCE FAIR
2016 PROJECT SUMMARY**

Name(s) Ethan M.T. Nguyen	Project Number J0321
Project Title Dome-N-Egg	
<p style="text-align: center;">Abstract</p> <p>Objectives/Goals The objective of this project is to see the strength of an egg compared to its shape.</p> <p>Methods/Materials 1 Caliber 1 Digital Scale 5 Jumbo Size Eggs 5 Extra Large Egg 5 Medium Eggs 5 Large brown Eggs 1 F-Clamp 1 Permanent Marker Pencil Notebook</p> <p>Results Several eggs were cracked using a vise to see the strength compared to its shape.</p> <p>Conclusions/Discussion My results show that if one part of a structure is weak than it will cause the whole thing to come down.</p>	
Summary Statement My project is about seeing if the shape of an egg affects its shape.	
Help Received Mrs.Duncan, Andrew Nguyen, Annabeth Nguyen, Elizabeth Nguyen	