CALIFORNIA STATE SCIENCE FAIR 2016 PROJECT SUMMARY

Name(s)	Project Number
Ethan M.T. Nguyen	
Project Title	36867
Dome-N-Egg	
	$ \longrightarrow $
Objectives/Goals Abstract	$(\) $
The objective of this project is to see the strength of an egg	compared to its shape.
Methods/Materials 1 Caliber	\bigcirc
1 Digital Scale	
5 Jumbo Size Eggs 5 Extra Large Egg	\sim \sim
5 Medium Eggs	\land
5 Large brown Eggs	
1 F-Clamp 1 Permanent Marker	$\langle \rangle$
Pencil	
Notebook Results	\mathbf{N}
Several eggs were cracked using a vise to see the trength	compared to its shape.
Conclusions/Discussion My results show that if one part of a structure is weak than	it will cause the whole thing to come down
They results show that it one part of a substantiate is weak that	
Summary Statement	share
My project is about seeing if the shape of an egg affects its	snape.
Help Received	
Mrs.Duncan, Andrew Nguyen, Annabeth Nguyen, Elizabe	th Nguyen