



**CALIFORNIA STATE SCIENCE FAIR  
2015 PROJECT SUMMARY**

<b>Name(s)</b> Devansh Vaid; Katia Williams	<b>Project Number</b> <b>S1429</b>
<b>Project Title</b> <b>Simple Calculus: The Transformation of an Oxymoron into a Reality</b>	
<p style="text-align: center;"><b>Abstract</b></p> <p><b>Objectives/Goals</b> Our objective was to invent a Calculus notation that is directly influenced by the context of common problems and graphical representations.</p> <p><b>Methods/Materials</b> The materials we used included textbooks, articles, encyclopedias, pencils, and papers.</p> <p><b>Results</b> A successful notation was created that received polarizing reviews from professionals and amateurs alike.</p> <p><b>Conclusions/Discussion</b> This project will definitely be expanded upon and improved, but for a first step, it was a success.</p>	
<b>Summary Statement</b> Our project is about making Calculus simpler and more applicable and understandable for the layman.	
<b>Help Received</b> Our mathematics teacher taught us the Calculus concepts, with their implementations, that we needed to be successful for this project.	