

CALIFORNIA STATE SCIENCE FAIR 2011 PROJECT SUMMARY

Name(s)	Project Number
Jaston Epp: Samuel Taylor	
rr, and any a	
	31500
Project Title	(2)
Sorting Algorithms	$\mathcal{N}(\mathcal{A})$
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Abstract	
Objectives/Goals	
To find the fast sorting algorithm	
Methods/Materials	\bigcirc
Results	\checkmark
The average time in seconds for the specific algorithm are Bubbleson 0.1063	8149, Heap
Sort-0.005519048, Insertion Sort-0.000505785, Mergesort-0.004430423, and	zuicksort-0.05777026.
Conclusions/Discussion	
Insertion Sort is the fastest sorting algorithm	
\sim	
Summony Statement	
To find the forest order a close it m	
To find the fastest sorting argorithm	
Help Received	
My partner	