Matthew Cadier Kim

CONTACT INFORMATION	1712 Quesada San Francisco		4	(949) 813-5113 m.cadier.kim@gmail.com
EDUCATION	 San Francisco State University M.A. in Mathematics, 2013 B.A. in Philosophy, minor: Mathematics, May 2012 Math GPA: 3.64 University of Paris 1 Panthéon-Sorbonne CSU International Program, 2010-2011 University of Paris 8 Saint-Denis CSU International Program participant 2009-2010 			
CURRENT COURSE WORK	 Math 850: Algebra Math 720: Combinatorics Math 380: Introduction to Functions of a Complex Variable Intermediate Web Programming (CCSF) 			
TEACHING EXPERIENCE	Spring	2013	Volunteer mentor at OSMO - Oakland Science and Math Outreach, an after school tutoring and mentorship program in downtown Oakland.	
	Fall/ Spring	2012-13	Graduate Teaching Assistant -San Francisco State University I taught two sections of Algebra I in Fall 2012 and one section of Algebra II in Spring 2013 to first year SFSU students. Spring 2013, I am working with Dr. Goetz as a TA for three sections of online calculus.	
	Spring	2012	7 hours/week, Hired the Dept. of Elemen	nd Physics -Mission High School through the GEAR UP program run through tary Education at SFSU. I assisted a precal- eacher with lectures, and provided additional
	Fall	2011		Balboa High School: lus teacher and in class tutor.
	Summer	2011		Civicorps www.cvcorps.org ner of mathematics at an vocational school for 24 in West Oakland.
TECHNOLOGY SKILLS	Java, R programming, Latex, HTML, MS Word, MS Excel, Python Languages: English (Native), French (Fluent written and oral)			
REFERENCES	Dr. Serkan Hosten , Professor of Mathematics, San Francisco State University, serkan@mail.sfsu.edu			
	Sepehr Vakil Executive Director & Founder of OSMO. sepehr.vakil@gmail.com			
	Dr. Joseph Gubeladze Professor of Mathematics, San Francisco State University soso@sfsu.edu			