Perla Myers earned her PhD from the University of California, San Diego (1995). She is Professor of Mathematics and Executive Director of the Jacobs Institute for Innovation in Education at the University of San Diego. Myers uses experiential learning pedagogies to build mathematical communities in both K–12 and higher education. She leads culturally relevant STEM learning experiences using Minecraft, origami, and multilevel mathematical mentoring. She also works to cultivate diverse faculty communities through cohort hires. Myers was awarded USD’s Innovations in Experiential Education (2002), a 2011 Women of Impact Award, and the MAA Southern California-Nevada section teaching award (2013). Her work is supported by numerous grants including from the NSF S-STEM, NSF-ADVANCE, and NSF ITEST programs.

This poster is part of the EvenQuads project, which combines innovative mathematical card games with learning about amazing women mathematicians. The project celebrates the 50th anniversary of the Association for Women in Mathematics.

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