

Spring Semester 2014 - Instructor: Cindy Alder

Presentation Schedule for MATH 1030 – Quantitative Literacy

Select dates and topics for your presentations. The written reports for your presentations are due on the dates listed in the headings.

Name	1,000,000 Things (January 30)		Mathematician Bio (March 6)		The Math book (April 17)	
	Date	Thing	Date	Mathematician	Date	Topic
Aagard, Ryan S.	1/16	Salt	2/13	Albert Einstein	3/18	Birthday Paradox (pg. 380)
Allred, David S.	1/16	Microliters of Pop	2/13	David Harold Blackwell	3/20	Prisoner's Dilemma (pg. 404)
Bird, Shantay	1/23	Dots (Circles)	3/6	Sister Mary Celine Fasenmyer	3/18	Ganita Sara Samgraha (pg. 88)
Cazier, Kimberly R.	1/30	Lines on Index Cards	2/20	Anna Margaret Mullikin	4/15	Projective Geometry (pg. 142)
Crane, Jacob	1/14	Alfalfa Seed	2/6	Robert Moody	4/3	Outer Billiards (pg. 416)
Garlitz, Raegan E.	1/30	Words	2/13	Hermann K.H. Weyl	3/11	Zero (pg. 80)
Howes, Jessica	1/30	Bubbles	2/27	Carol Karp	4/8	
Izatt, Delwyn D.			2/25	John Von Neumann	3/11	Googol (pg. 338)
Jewkes, Marci K.	1/28	Dyno-Bites Cereal	3/4	Galileo Galilei	4/3	Numbers (pg. 510)
Larson, Jacob W.	1/14	Paper	2/6	Arthur Cayley	4/17	Pick's Theorem (pg. 294)
Leavitt, Kayla	1/30	Turf Balls	3/6	John Forbes Nash, Jr.	4/17	
Mcculloch, Kathryn A.	1/21	Rice	3/4	G.F. Bernhard Riemann	4/10	St. Petersburg Paradox (pg. 176)
Millerberg, Lunden A.	1/14	Drops of Water	2/4 (2/27)	Carl Gauss	3/11	Solving the Game of Awari (pg. 506)
Nielson, Blake	1/16	Threads in a Sheet	2/4	James Gregory	3/13	Chaos & the Butterfly Effect (pg. 422)
Peck, Bruce G.	1/16	Salt	2/6	Isaac Newton	4/15	Barber Paradox (pg. 304)
Peterson, Taylor	2/4	Spaces in Fabric	2/20 (2/25)	Hypatia of Alexandria	3/13	Archimedes Spiral (pg. 66)
Rawlings, Kenneth	1/30	Parsley Flakes	2/11 (3/4)	Carl G. J. Jacobi	3/20	Peano Curve (pg. 286)
Sondrup, Courtney A.	1/16	Holes in Grip Fabric	2/25	Tycho Brahe	4/8	Pascal's Triangle (pg. 146)
Sperry, Braden K.	1/30	Oregano	2/11 (3/6)	Leonhard Euler	4/8	
Strikwerda, Jake T.	1/28	Oats	2/11	André Bloch	3/18	
Strikwerda, Kaitlyn R.	1/28	Onion Flakes	2/4	Maria Agnesi	4/3	
Tatton, Brittany K.	1/23	Hairs	2/25	Sofia Kovaleskaya	3/13	
Taylor, Daniel H.	1/30	Salt	2/27	Paul Erdos	3/20	
Tolman, Danielle C.	1/14	Squares (Graph Paper)	2/20	Margaret J. Hagood	4/10	Klein Bottle (pg. 276)

*Presentations topics for the Mathematician Bio & The Math book will be on a first come, first serve basis.
Two to three students will be allowed to present per class period. Contact your instructor to schedule your topics.*

- Mathematician Bio Presentation Date Options: February 4, 6, 11, 13, 20, 25, 27 March 4, 6
- The Math Book Presentation Date Options: March 11, 13, 18, 20 April 3, 8, 10, 15, 17