Friday, May 16, 9-11AM Schedule

NOTE: Students from Wednesday 1PM and Friday 1PM will present together in the May 16th, 9-11AM time slot. For each category, use a plus sign (for very good), check mark (for OK), and negative sign (for "needs work") in each category for each speaker. Groups will not grade themselves.

1. Will Clifford, Nick Johnson and Reed Hendrickson will discuss surface area and volume (9:00-9:10AM)

	Slides	**Speaking**	**Material**	**Overall**
Will				
Nick				
Reed				

2. Karen Vezie and Teylor Greff will talk about the Chinese Remainder Theorem. (9:12-9:19)

	Slides	**Speaking**	**Material**	**Overall**
Karen				
Teylor				

3. Helena Victor will talk about pursuit curves. (9:20-9:24)

	Slides	**Speaking**	**Material**	**Overall**
Helena				

4. Phil Chircu, Marcos Median-Saldana, and Matthew Hirano will discuss the Menger sponge (fractals). (9:25-9:35)

	Slides	**Speaking**	**Material**	**Overall**
Phil				
Macos				
Matthew				

5. Chelsi Brewer, Alysse Ketner will discuss "Deal or No Deal". (9:36-9:43)

	Slides	**Speaking**	**Material**	**Overall**
Chelsi				
Alysse				

6. Elliot Granath will discuss standing waves and music. (9:45-9:49)

	Slides	**Speaking**	**Material**	**Overall**
Elliot				

7. Elissa Picozzi and Hannah Horner will discuss modular arithmetic. (9:50-9:57)

	Slides	**Speaking**	**Material**	**Overall**
Elissa				
Hannah				

8. Alex McFadden and Lane Barton will discuss the Colley Matrix. (9:58-10:05)

	Slides	**Speaking**	**Material**	**Overall**
Alex				
Lane				

9. Alec Foote will discuss computing applications of different number systems. (10:06-10:10)

	Slides	**Speaking**	**Material**	**Overall**
Alec				

10. Andzu Schaefer will discuss the Game of Life. (10:11-10:15)

	Slides	**Speaking**	**Material**	**Overall**
Andzu				

11. Rose Baunach will discuss Fourier Series. (10:16-10:20)

	Slides	**Speaking**	**Material**	**Overall**
Rose				

12. Elliott Burch and Thomas Kubail Kalousdian on solving/integrating the Gaussian. (10:21-10:28)

	Slides	**Speaking**	**Material**	**Overall**
Elliott Thomas				

13. Jordan Dickson will discuss the Divergence Theorem (10:29-10:33)

	Slides	**Speaking**	**Material**	**Overall**
Rose				

14. Nick Komachkov, MacKenzie Cummings and and Lexi Perez on Coordinate Systems (10:34-10:44)

	Slides	**Speaking**	**Material**	**Overall**
Nick MacKenzie Lexi				

15. Marissa Childs (topic TBA) (10:45-10:49)

	Slides	**Speaking**	**Material**	**Overall**
Marissa				