	Topic	Name	Date
1.	Euclid's construction of a pentagon	Jinzhi Hu	9/22
2.	Eudoxus and Archimedus and	Sibo Liu	10/13
3.	Douplication of cube - solutions	Youngdon Lee	10/13
4.	Newton's binomial series	Hayley Levine	**10/18**
5.	Hamilton and quaternions	Daniel Perez	10/18
6.	Eudoxus proportions and real numbers	Michael Marfo	**10/20**
7.	Eratosthenes' measurement of the Earth	Christian Walker	10/20
8.	Hippocrates and lunes the method of exhaustion	Xiaoya Huang	**10/25**
9.	Apollonius and conics.	Zhuoqiao Ouyang	10/25
10.	Pythogorus theorem - proofs	Yifang Yin	**10/27**
11.	Rhind Papyrus	Michael Scalia	**10/27**
12.	Trisection problem - solutions	Daley McMahon	**11/01**
13.	Infinity of the set of primes	Tianyi Hao	**11/01**
14.	Decimal fractions - Stevin	Brian Bienia	**11/03**
15.	Napier and Logarithms	Yoobin Kim	**11/03**
16.	Francois Viete - The new algebra	Faith Thorn	**11/08**
17.	Foundation of Great Universities	Maicey-Chrystel Ocampo	**11/08**
18.	Klein's Erlangen program	Jingda Wang	**11/10**
19.	Euler Characteristic	Yuanxin Liu	**11/10**
20.	Projective Geometry	Allan Sanchez	**11/15**
21.	Development of order relations in XIX century	Dalton Sakthivadivel	**11/15**
22.	Euler. The sum of inverse squares	Tianrun Gou	**11/17**
23.	Hilbert problems	Oumaima Zaid	11/17
24.	Equivalent versions of 5th postulate	Yufei Tang	**11/22**
25.	Nine Chapters on the Mathematical Art	Justin Zhong	**11/22**
26.	Cantor: non-denumerability of continuum, power sets	Kenneth Wright	**11/29**
27.	Bourbaki	Zhiyuan Zhang	**12/01**