2020 (Math) SAT PrepClass



Course Description

This course is designed for the student who wishes to take the SAT with confidence and a solid understanding of how to approach the various types of questions. Total course instruction is 1.5 hours per week for 9 weeks, and will focus on problem solving and modeling in the real world, as well as helpful hints, scoring procedures, and practice SATs.

| DATES | TIME | TEACHER/LOCATION | ACTIVITY (May change slightly based on student's needs.) |
|-------------------------------|---------------|----------------------|---|
| Feb 27, 2020 THURSDAY | 2:45- 4:15 | Mrs. Wilson/Room 293 | Introduction to the format of the SAT: Tips and Tricks Heart of Algebra |
| Mar 5, 2020 THURSDAY | 2:45- 4:15 | Mrs. Wilson/Room 293 | Problem Solving and Data Analysis |
| Mar 12, 2020 THURSDAY | 2:45- 4:15 | Mrs. Wilson/Room 293 | Passport to Advanced Math |
| Mar 19, 2020 THURSDAY | 2:45- 4:15 | Mrs. Wilson/Room 293 | Additional Topics in Math |
| Mar 26, 2020 THURSDAY | 2:45- 4:15 | Mrs. Wilson/Room 293 | Practice Test and review |
| April 2, 2020 THURSDAY | 2:45- 4:15 | Mrs. Wilson/Room 293 | Practice Test and review |
| April 16, 2020 THURSDAY | 2:45- 4:15 | Mrs. Wilson/Room 293 | Practice Test and review |
| April 23, 2020 THURSDAY | 2:45- 4:15 | Mrs. Wilson/Room 293 | Practice Test and review |
| April 30, 2020 THURSDAY | 2:45- 4:15 | Mrs. Wilson/Room 293 | Overall review and wrap up. |