MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
April 17 **11.1** Introduction to Limits **HW 11.1 (Pg. 767)** #7, 9, 11, 13, 17, 19, 23, 33, 35, 41	Apr 18 **11.1** Introduction to Limits **HW 11.1b (Pg. 767)** #43, 47, 49, 51, 53, 55, 57, 73	Apr 19	Apr 20 **11.2** Techniques for Evaluating Limits **HW 11.2 (Pg. 777)** #5, 7, 9, 11, 21, 23, 25, 27, 31, 37, 43, 47, 53, 55, 67, 71, 73; & *Stoplight Reflection*	Apr 21
Apr 24 **Quiz on 11.1–11.2** & Notebook Check	Apr 25 **11.3** Tangent Line Problem **HW 11.3 (Pg. 787)** #5, 7, 9, 16, 17, 21, 23, 25, 31, 33, 35, 37, 41, 43, 55, 57, 59, 69	Apr 26	Apr 27 **11.4** Limits at Infinity & of Sequences **HW 11.4 (Pg. 796)** #11–31 **odd**, 37, 43, 45, 51, 53, 55; & *Stoplight Reflection*	Apr 28
May 1 *Unit Review*	May 2 *Unit Review*	May 3	May 4 **Unit 6 Test** & Notebook Check	May 5
May 8 	May 9 **Project Work Day** (This is a REVIEW project)	May 10	May 11 **Project Presentations**	May 12
May 15 *Finals Review*	May 16 *Finals Review*	May 17	May 18 *Finals Review*	May 19
May 22 **Senior Finals**	May 23 **Senior Finals**	May 24	May 25 *Final Stoplight Reflection*	May 26
May 29 **No School** Memorial Day	May 30 **Finals** **1°, 5°, & 7°**	May 31 – *Graduation* **Finals** **2° & 3°**	June 1 **Finals** **4° & 6°**	Jun 2 ☀SUMMER VACATION!🍉