












February 2020



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2	3A 10.5 Absolute & Conditional, and Testing at Endpoints H: #24-32, 35-49o <i>T&D</i>	4B 	5A PDD 10.5 Testing Convergence at Endpoints H: on-line <div style="border: 1px solid black; padding: 2px; display: inline-block;"> AMC Test 8:15 @ PAC </div>	6B 	7A Review Ch10 H: #2-62o <i>MC #1.3</i>	1/8
9 <small>Key bh = by hand wc = with calculator gbh = graphing by hand goc = graphing on calculator</small>	10B 	11A POP Concert  in PAC @7pm Review Ch10 H: #2-62e <i>T&l</i>	12B 	13A Chapter 10 Test H: TBA	14 No School  <i>Lincoln</i>  Valentines	15
16	17 No School  <i>Washington</i>	18B 	19A 11.1 Parametric Functions & Arc Length H: #7-25o, (not #9, 21) 27-33 (obh) 47-50wc <i>T&D</i>	20B 	21A 11.2 Vectors in the Plane H: #27-36 (goc) <i>MC #14</i>	22
23	24B Dodgeball @ lunch 	25A Dodgeball @ lunch  11.2 Vectors in the Plane H: #37-49o <i>T&l</i>	26B PDD  Dodgeball @ lunch	27A 11.3 Polar Functions <small>--by Hand, Slope & Points of Tangent</small> H: #1, 3, 21-30 <i>MC #15</i>	28B Dodgeball @ lunch  Musical  in PAC @7pm	29 Musical in PAC @2&7pm 