

February 2024						
◀ Jan 2024						Mar 2024 ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat
7 th Grade Math Calendar Subject to Change				1 * Notes: Finding a score when you know the avg. (Individual Work/Group Work) HW: 1-6 Worksheet	2 * Population and Samples 6-1 (Group Work) * Quiz HW: Finish 6-1 & Hours of sleep	3
4 GREEN = QUIZ	5 * Making Predictions (Group Work) * Practic Quiz: Mean, Median, Mode(Individual Work/Group Work)	6 Quiz: Mean, Median, Mode * Random Sampling packet (Individual Work/Group Work) HW: Finish Radom Sampling Work)	7 * Math Task * HW: Practice Quiz: Making Predictions	8 * Quiz: Making Predictions	9 * Making Circle Graphs With Notes (Individual Work/Group Work) HW: Making Circle Graphs	10
11 RED = TEST	12 * Do Practice Test Unit 5 Statistics & Sampling	13 * Do Practice Test Unit 5 Statistics & Sampling	14 * Unit 5 Test: Statistics & Sampling	15 * Unit 5 Test: Statistics & Sampling	16 * Theoretical & Experimental Probability Basic Notes * Rolling Dice Station worksheet Intro to Probability Packet (Individual Work/Group Work) HW: Finish Intro to Prob	17
18	19 NO SCHOOL PRESIDENT'S DAY	20 * Spinner & Flipping Coins Station worksheets from Intro to Probability Packet (Individual Work/Group Work)	21 ER ½ DAY * Enrichment Worksheet 390- 391 from Intro to Probability Packet	22 * Simple Probability from Intro to Probability Packet (Individual Work/Group Work)	23 * Quiz Simple Probability * Dart Boards from Intro to Probability Packet (Individual Work/Group Work)	24
25	26 * Quiz Probability * Practice 12-7 worksheet from Intro to Probability Packet (Individual Work/Group Work)	27 * Quiz Experimental Probability	28 * More Basic Probability from Intro to Probability Packet (Individual Work/Group Work)	29 * Quiz More Basic Probability * Discovering the Basic Counting Principle (Individual Work)		