



Mathematics Grade 5 (4607) Pace Chart

Spring 2022

Week	Dates	Lessons
1	1/10-1/14	<input type="checkbox"/> 09.01 Fraction Cove <input type="checkbox"/> 09.02 Fraction Cove Beach Party <input type="checkbox"/> 09.03 Inverting the Problem
2	1/17-1/21 No School Mon., Jan. 17 th MLK Jr. Day	<input type="checkbox"/> 09.04 Sharing My Fractions <input type="checkbox"/> 09.05 Sharing Fractions <input type="checkbox"/> 09.06 Resolving with Reciprocals
3	1/24-1/28	<input type="checkbox"/> 09.07 Fraction Cove Problems <input type="checkbox"/> 09.09 Module Nine Assessment <input type="checkbox"/> 10.01 Oh Gee, It's 3-D <input type="checkbox"/> 10.02 Count 'Em Up
4	1/31-2/04	<input type="checkbox"/> 10.03 Attention to the Dimensions <input type="checkbox"/> 10.04 Volume Combinations <input type="checkbox"/> 10.05 Fixing Problems
5	2/7-2/11 No School Mon., Feb. 7 th Teacher In-Service	<input type="checkbox"/> 10.06 Module Ten Review and Discussion-Based Assessment <input type="checkbox"/> 10.07 Module Ten Project-Based Assessment * <i>This is new to Segment 2. Please contact your instructor if you have any questions.</i>
6	2/14-2/18	<input type="checkbox"/> 11.01 Teaching the Trades <input type="checkbox"/> 11.02 Turn the Liquid Volume Up <input type="checkbox"/> 11.03 Weight a Minute <input type="checkbox"/> 11.04 How Long?
7	2/21-2/25 No School Mon., Feb. 21 st Presidents' Day	<input type="checkbox"/> 11.05 Metric Liquid Volume <input type="checkbox"/> 11.06 What a Mass!
8	2/28-3/4	<input type="checkbox"/> 11.07 Tradespeople Are Problem Solvers <input type="checkbox"/> 11.09 Module Eleven Assessment <input type="checkbox"/> 12.01 A Fraction of the Fair

9	3/7-3/11 No School Fri., Mar. 11th Teacher Planning Day	<input type="checkbox"/> 12.02 Experimental Line Plots (Begin) <input type="checkbox"/> 12.02 Experimental Line Plots (Complete) <input type="checkbox"/> 12.03 Plot Twists
	3/14-3/18 No School	<input type="checkbox"/> SPRING BREAK
10	3/21-3/25	<input type="checkbox"/> 12.04 Module Twelve: Review and Discussion-Based Assessment <input type="checkbox"/> 12.05 Module Twelve Project-Based Assessment
11	3/28-4/1	<input type="checkbox"/> 13.01 Math Vacation <input type="checkbox"/> 13.02 Snowman Expressions (Begin) <input type="checkbox"/> 13.02 Snowman Expressions (Complete) <input type="checkbox"/> 13.03 Snowy Operations
12	4/4 - 4/8	<input type="checkbox"/> 13.04 Math Goals (Begin) <input type="checkbox"/> 13.04 Math Goals (Complete) <input type="checkbox"/> 13.06 Module Thirteen Assessment
13	04/19 – 04/23	<input type="checkbox"/> 14.01 Carter the Cartographer (Begin) <input type="checkbox"/> 14.01 Carter the Cartographer (Complete) <input type="checkbox"/> 14.02 Backyard Coordination
14	4/11 - 4/15 No School Fri., Apr. 15th Easter	<input type="checkbox"/> 14.03 Direct to Coordinates (Begin) <input type="checkbox"/> 14.03 Direct to Coordinates (Complete) <input type="checkbox"/> 14.05 Module Fourteen Project-Based Assessment
15	4/25 - 4/29	<input type="checkbox"/> 15.01 Video Game Sequencing <input type="checkbox"/> 15.02 Coordinating Ordered Pairs <input type="checkbox"/> 15.03 Graphing That's Plane to See
16	5/2 - 5/6	<input type="checkbox"/> 15.05 Module Fifteen Assessment <input type="checkbox"/> 16.01 Trying Some Triangles
17	5/9 - 5/13	<input type="checkbox"/> 16.02 Calling All Quads (Begin) <input type="checkbox"/> 16.02 Calling All Quads (Complete) <input type="checkbox"/> 16.03 A Venn Playpen
18	5/16 - 5/20	<input type="checkbox"/> 16.05 Module Sixteen Project-Based Assessment