



## Mathematics Grade 5 (4607) Pace Chart

Fall 2021

Week	Dates	Lessons
1	08/16 – 08/20	<ul style="list-style-type: none"> <li>€ 01.01 Whole Number Experiments</li> <li>€ 01.02 I've Got the Power</li> <li>€ 01.03 To Thousandths and Beyond</li> <li>€ 01.04 Round into the Ground</li> </ul>
2	08/23 – 08/27	<ul style="list-style-type: none"> <li>€ 01.05 Decisive Decimals</li> <li>€ 01.07 Module One Assessment</li> <li>€ 02.01 Rounding the Results</li> </ul>
3	08/30 – 09/03	<ul style="list-style-type: none"> <li>€ 02.02 Decimal Jumping</li> <li>€ 02.03 Estimating Scores</li> <li>€ 02.04 Adding Distance</li> <li>€ 02.05 Decimal Decisions</li> </ul>
4	09/6 – 09/10 No School Mon., Sept. 6 <sup>th</sup> Labor Day	<ul style="list-style-type: none"> <li>€ 02.06 Module Two Review and DBA</li> <li>€ 02.07 Module Two Assessment</li> <li>€ 03.01 Power Hour</li> <li>€ 03.02 Estimation Nation</li> </ul>
5	09/13 – 09/17	<ul style="list-style-type: none"> <li>€ 03.03 Monster Multiplication</li> <li>€ 03.04 Rock, Paper, Scissors, Multiply!</li> <li>€ 03.05 Multi-Digit Multiplication Practice</li> </ul>
6	09/20 – 09/24	<ul style="list-style-type: none"> <li>€ 03.06 Math Monster Multiplication Masters</li> <li>€ 03.08 Module Three Assessment</li> <li>€ 04.01 The American Math Road Trip</li> <li>€ 04.02 Compare for the Future</li> </ul>
7	09/27 – 10/01	<ul style="list-style-type: none"> <li>€ 04.03 Decimal Pit Stop</li> <li>€ 04.04 Math Francisco</li> <li>€ 04.05 Settling on a Multiplication Model</li> <li>€ 04.06 Partial Products in Central Park</li> <li>€ 04.07 Partial Philly Fun</li> </ul>
8	10/4 – 10/08	<ul style="list-style-type: none"> <li>€ 04.08 Number Sense D.C.</li> <li>€ 04.09 Arranging the Return Home</li> <li>€ 04.10 Module Four Review and DBA</li> <li>€ 04.11 Module Four Assessment</li> </ul>
9	10/11 – 10/15	<ul style="list-style-type: none"> <li>€ 05.01 Division Wonderland</li> <li>€ 05.02 Chatty Multiples</li> <li>€ 05.03 Modeling Division</li> <li>€ 05.04 Dividing Big Numbers</li> <li>€ 05.05 Digital Quotients</li> </ul>

10	10/18 – 10/22 No School Mon., Oct. 18 <sup>th</sup> Teacher Planning Day	€ 05.06 The Magic of Estimating € 05.07 Royal Tea Division € 05.09 Module Five Assessment
11	10/25 – 10/29	€ 06.01 What's the Decimal Point? € 06.02 Making Ice Models € 06.03 Dog Sled Division € 06.04 Dividing Up the Days € 06.05 Chilly Billy's Estimation
12	11/01 – 11/05	€ 06.06 Divide Those Decimals € 06.08 Module Six Assessment € 07.01 Paxton's Fraction Problems € 07.02 Discovering Denominators € 07.03 Pablo and Paxton's Fraction Addition
13	11/08 – 11/12 No School Thurs., Nov. 11 <sup>th</sup> Veterans Day	€ 07.04 Practical and Fractional € 07.05 Finding What Is Common
14	11/15 – 11/19	€ 07.06 Fraction Model Masterpieces € 07.07 Total Common Denominators € 07.08 Super Subtraction Models
15	11/22 – 11/26 No School Wed., Nov. 24 – Fri., Nov. 26 Thanksgiving Break	€ 07.09 Different Denominators € 07.10 Mixed Number Problems € 07.11 Practice Makes Paxton Perfect
16	11/29 – 12/03	€ 07.13 Module Seven Assessment € 08.01 A Whole Lot of Fractions € 08.02 Fun Fraction Action
17	12/06 – 12/10	€ 08.03 A Piece of a Part € 08.04 A Part Party € 08.05 Mixed Number Thunder
18	12/13 – 12/15	€ 08.06 Smile and Tile € 08.07 Dare to Compare € 08.09 Module Eight Assessment
		<i>All work must be completed by December 15<sup>th</sup>. End of Semester 1 is December 21<sup>st</sup>. Happy Holidays ☐</i>

- All Pretests, Reflection, Enrichment, Collaboration, and Touchpoint Assignments are exempt (grayed out on your gradebook).
- Refer to your pace chart and DBA Chart to see which DBAs are required for segment 1. All others are exempt.