

EMP Scope and Sequence: Level C

Note: Excluding the Introductory Lessons, each EMP lesson has accompanying Daily Review and Quick Teach Slides and a Fluency Practice Worksheet.

Week	Monday	Tuesday	Wednesday	Thursday	Friday
1	Time to Settle In				
2	Introductory Lesson Part 1	Introductory Lesson Part 2 + Bridging Assessment	Catch Up or Top Up	1A: Addition Algorithm, No Regrouping	1B: Time Part 1
3	1C: Addition Algorithm, No Regrouping (Consolidation)	Catch Up or Top Up	2A: Subtraction Algorithm, No Regrouping	2B: Length Part 1	2C: Subtraction Algorithm, No Regrouping (Consolidation)
4	Catch Up or Top Up	3A: Make and Say 3-digit Numbers	3B: 2D Shapes Part 1	3C: Make and Say 3-digit Numbers (Consolidation)	Catch Up or Top Up
5	4A: Say and Write 3-digit Numbers	4B: Time Part 2	4C: Say and Write 3-digit Numbers (Consolidation)	Catch Up or Top Up	5A: Addition Algorithm, with Regrouping
6	5B: Length Part 2	Catch Up or Top Up	5C: Addition Algorithm, with Regrouping (Consolidation)	Catch Up or Top Up	6A: Regrouped Place Value Facts for 2-digit Numbers
7	6B: 2D Shapes Part 2	6C: Regrouped Place Value Facts for 2-digit Numbers (Consolidation)	6D: Formative Assessment	Catch Up or Top Up	7A: Comparing 3-digit Numbers
8	7B: Time Part 3	7C: Comparing 3-digit Numbers (Consolidation)	Catch Up or Top Up	8A: Counting Equal Groups	8B: Length Part 3
9	8C: Counting Equal Groups (Consolidation)	Catch Up or Top Up	9A: Subtraction Algorithm, with Regrouping	9B: 2D Shapes Part 3	Catch Up or Top Up
10	9C: Subtraction Algorithm, with Regrouping (Consolidation)	Catch Up or Top Up	10A: Ordering 3-digit Numbers	10B: Time Part 4	10C: Ordering 3-digit Numbers (Consolidation)
11	Catch Up or Top Up	11A: Multiplication with Arrays	11B: Length Part 4	11C: Multiplication with Arrays (Consolidation)	11D: Formative Assessment
12	Catch Up or Top Up	12A: Solving Total Problems	12B: MSSP Formative Assessment	12C: Solving Total Problems (Consolidation)	Catch Up or Top Up
13	13A: Read and Write 4-digit Numbers	13B: Position Part 1	Catch Up or Top Up	13C: Read and Write 4-digit Numbers (Consolidation)	Catch Up or Top Up
14	14A: Commutativity of Multiplication	14B: Capacity Part 1	Catch Up or Top Up	14C: Commutativity of Multiplication (Consolidation)	Catch Up or Top Up
15	15A: Introduction to Change Problems	15B: 3D Objects Part 1	Catch Up or Top Up	15C: Introduction to Change Problems (Consolidation)	Catch Up or Top Up
16	Summative Assessment for Reporting				
17	16A: Read and Write 4-digit numbers with Zero Hundreds	16B: Position Part 2	16C: Read and Write 4-digit numbers with Zero Hundreds (Consolidation)	16D: Formative Assessment	Catch Up or Top Up
18	17A: Multiplication by Skip Counting	17B: Capacity Part 2	17C: Multiplication by Skip Counting (Consolidation)	Catch Up or Top Up	18A: Setting Up Change Problems
19	18B: 3D Objects Part 2	18C: Setting Up Change Problems (Consolidation)	Catch Up or Top Up	19A: Introduction to Division	19B: Position Part 3
20	19C: Introduction to Division (Consolidation)	Catch Up or Top Up	20A: Place Value Facts for 4-digit Numbers	20B: Capacity Part 3	20C: Place Value Facts for 4-digit Numbers (Consolidation)
21	Catch Up or Top Up	21A: Folding Halves, Quarters, and Eighths	21B: 3D Objects Part 3	21C: Folding Halves, Quarters, and Eighths (Consolidation)	21D: Formative Assessment
22	Catch Up or Top Up	22A: Introduction to New Fluency Practice	22B: MSSP Formative Assessment	22C: Introduction to New Fluency Practice (Consolidation)	Catch Up or Top Up
23	23A: Solving Change Problems	23B: Area Part 1	23C: Solving Change Problems (Consolidation)	Catch Up or Top Up	24A: Division by Skip Counting
24	24B: Mass Part 1	24C: Division by Skip Counting (Consolidation)	Catch Up or Top Up	25A: 3-digit Addition	25B: Statistics Part 1
25	25C: 3-digit Addition (Consolidation)	Catch Up or Top Up	26A: Shading Halves and Quarters	26B: Area Part 2	26C: Shading Halves and Quarters (Consolidation)
26	26D: Formative Assessment	Catch Up or Top Up	27A: "Read, Choose, Solve" for Word Problems	27B: Mass Part 2	27C: "Read, Choose, Solve" for Word Problems (Consolidation)
27	Catch Up or Top Up	28A: Additive Patterns with Shapes	28B: Statistics Part 2	28C: Additive Patterns with Shapes (Consolidation)	Catch Up or Top Up
28	29A: Regrouped Place Value Facts for 3-digit Numbers	29B: Area Part 3	29C: Regrouped Place Value Facts for 3-digit Numbers (Consolidation)	Catch Up or Top Up	30A: Counting Notes and Coins
29	30B: Mass Part 3	30C: Counting Notes and Coins (Consolidation)	Catch Up or Top Up	31A: Shading Fractions	31B: Statistics Part 3
30	31C: Shading Fractions (Consolidation)	31D: Formative Assessment	Catch Up or Top Up	32A: 3-digit Subtraction, Regrouping Once	32B: MSSP Formative Assessment
31	32C: 3-digit Subtraction, Regrouping Once (Consolidation)	Catch Up or Top Up	33A: Writing Fractions	33B: Clocks Part 1	33C: Writing Fractions (Consolidation)
32	Catch Up or Top Up	34A: Regrouping 3-Digit Numbers Twice	34B: Volume Part 1	34C: Regrouping 3-Digit Numbers Twice (Consolidation)	Catch Up or Top Up
33	35A: Counting Multiple Denominations	35B: Probability Part 1	Catch Up or Top Up	35C: Counting Multiple Denominations (Consolidation)	Catch Up or Top Up
34	36A: Fractions of a Collection	36B: Clocks Part 2	Catch Up or Top Up	36C: Fractions of a Collection (Consolidation)	36D: Formative Assessment
35	Catch Up or Top Up	37A: 3-digit Subtraction, Regrouping Twice	37B: Volume Part 2	Catch Up or Top Up	37C: 3-digit Subtraction, Regrouping Twice (Consolidation)
36	Summative Assessment for Reporting				
37	38A: Division with Remainders	38B: Probability Part 2	Catch Up or Top Up	38C: Division with Remainders (Consolidation)	Catch Up or Top Up
38	39A: Missing Number Problems	39B: Clocks Part 3	Catch Up or Top Up	39C: Missing Number Problems (Consolidation)	Catch Up or Top Up
39	40A: Mixed Algorithms	40B: Clocks Part 4	Catch Up or Top Up	40C: Mixed Algorithms (Consolidation)	Catch Up or Top Up
40	End of year activities.				