

# ZEARN Curriculum Map

WEEK	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
<b>K</b>	<b>M1</b> Numbers to 10 Lessons (37)					<b>M2</b> 2D & 3D Shapes Lessons (10)	<b>M3</b> Comparison of Length, Weight, Capacity, & Numbers to 10 Lessons (32)					<b>M4</b> Number Pairs, Addition, & Subtraction to 10 Lessons (41)					<b>M5</b> Numbers 10-20; Count to 100 by Ones & Tens Lessons (24)					<b>M6</b> Analyzing, Comparing, & Composing Shapes Lessons (8)														
	Numbers to 5   Digital Activities (35)					Numbers to 10   Digital Activities (41)										Numbers to 15   Digital Activities (25)					Numbers to 20   Digital Activities (25)															
<b>G1</b>	<b>M1</b> Add & Subtract Small Numbers IDL (32)   SGL (32)					<b>M2</b> Meet Place Value IDL (23)   SGL (23)					<b>M3</b> Measure Length IDL (10)   SGL (10)		<b>M4</b> Add & Subtract Bigger Numbers IDL (23)   SGL (23)					<b>M5</b> Work with Shapes IDL (13)   SGL (13)			<b>M6</b> Add & Subtract to 100 IDL (18)   SGL (18)															
<b>G2</b>	<b>M1</b> Add & Subtract Friendly Numbers IDL (8)   SGL (8)		<b>M2</b> Explore Length IDL (10)   SGL (10)		<b>M3</b> Counting & Place Value IDL (19)   SGL (19)			<b>M4</b> Add, Subtract, & Solve IDL (29)   SGL (29)					<b>M5</b> Add & Subtract Big Numbers IDL (20)   SGL (20)			<b>M6</b> Equal Groups IDL (16)   SGL (16)		<b>M7</b> Length, Money, & Data IDL (19)   SGL (19)			<b>M8</b> Shapes, Time, & Fractions IDL (12)   SGL (12)															
<b>G3</b>	<b>M1</b> Multiply & Divide Friendly Numbers IDL (21)   SGL (21)				<b>M2</b> Measure It IDL (21)   SGL (21)				<b>M3</b> Multiply & Divide Tricky Numbers IDL (21)   SGL (21)			<b>M4</b> Find the Area IDL (16)   SGL (16)		<b>M5</b> Fractions as Numbers IDL (29)   SGL (29)					<b>M6</b> Display Data IDL (9)   SGL (9)	<b>M7</b> Shapes & Measurement IDL (19)   SGL (19)																
<b>G4</b>	<b>M1</b> Add, Subtract & Round IDL (18)   SGL (18)			<b>M2</b> Mea- sure & Solve IDL (5)   SGL (5)	<b>M3</b> Multiply & Divide Big Numbers IDL (34)   SGL (34)					<b>M4</b> Construct Lines, Angles, & Shapes IDL (14)   SGL (14)		<b>M5</b> Equivalent Fractions IDL (38)   SGL (38)					<b>M6</b> Decimal Fractions IDL (15)   SGL (15)		<b>M7</b> Multiply & Measure IDL (12)   SGL (12)																	
<b>G5</b>	<b>M1</b> Place Value with Decimal Fractions IDL (16)   SGL (16)			<b>M2</b> Base Ten Operations IDL (29)   SGL (29)					<b>M3</b> Add & Subtract Fractions IDL (16)   SGL (16)		<b>M4</b> Multiply and Divide Fractions & Decimals IDL (32)   SGL (32)					<b>M5</b> Volume, Area, & Shapes IDL (19)   SGL (19)			<b>M6</b> The Coordinate Plane IDL (24)   SGL (24)																	

● Whole Numbers & Operations    
 ● Measurement, Data, & Shapes    
 ● Fractions & Decimals    
 IDL = Independent Digital Lessons    
 SGL = Small Group Lessons

Weeks are estimates based on students completing 4 lessons/week. Actual time may vary by student.