IXL Skill Alignment

1st alignment for My Math

Chapter 1
Addition Concepts

Textbook section	IXL skills	
Lesson 1: Addition Stories		
Lesson 2: Model Addition		
Lesson 3: Addition Number Sentences	**B.2**	Addition sentences - sums up to 10 >>
Lesson 4: Add Zero	**C.10**	Adding 0 >>
Lesson 5: Vertical Addition	**D.1**	Addition facts - sums up to 10 >>
Lesson 6: Problem Solving	**D.5**	Addition word problems - sums up to 10 >>
	D.6	Addition sentences for word problems - sums up to 10 >>
Lesson 7: Ways to Make 4 and 5		
Lesson 8: Ways to Make 6 and 7		
Lesson 9: Ways to Make 8		
Lesson 10: Ways to Make 9		
Lesson 11: Ways to Make 10	**D.4**	Ways to make a number - addition sentences >>
Lesson 12: Find Missing Parts of 10	**E.7**	Complete the addition sentence - make ten >>

Chapter 2
Subtraction Concepts

Textbook section	IXL skills	
Lesson 1: Subtraction Stories		
Lesson 2: Model Subtraction		
Lesson 3: Subtraction Number Sentences	F.2	Subtraction sentences - numbers up to 10 >>
Lesson 4: Subtract 0 and All	F.4	Subtract zero and all >>
	G.10	Subtracting 0 >>
Lesson 5: Vertical Subtraction	H.1	Subtraction facts - numbers up to 10 >>
Lesson 6: Problem Solving	H.6	Subtraction word problems - numbers up to 10 >>
	H.7	Subtraction sentences for word problems - numbers up to 10 >>
Lesson 7: Compare Groups		
Lesson 8: Subtract From 4 and 5		
Lesson 9: Subtract From 6 and 7		
Lesson 10: Subtract From 8		
Lesson 11: Subtract From 9		
Lesson 12: Subtract From 10		
Lesson 13: Relate Addition and Subtraction		
Lesson 14: True and False Statements	H.14	Subtraction sentences: true or false? >>
	J.7	Addition and subtraction sentences: true or false? >>

Chapter 3
Addition Strategies to 20

Textbook section	IXL skills	
Lesson 1: Count on 1, 2, or 3	**C.1**	Adding 1 >>
	C.2	Adding 2 >>
	C.3	Adding 3 >>
Lesson 2: Count on Using Pennies		
Lesson 3: Use a Number Line to Add	**B.3**	Addition sentences using number lines - sums up to 10 >>
	D.7	Addition sentences using number lines - sums up to 18 >>
Lesson 4: Use Doubles to Add	**E.1**	Add doubles - with models >>
	E.2	Add doubles >>
Lesson 5: Use Near Doubles to Add	**E.4**	Add using doubles plus one >>
	E.5	Add using doubles minus one >>
Lesson 6: Problem Solving	**D.9**	Addition word problems - sums up to 18 >>
	D.10	Addition sentences for word problems - sums up to 18 >>
Lesson 7: Make 10 to Add		
Lesson 8: Add in Any Order	**D.14**	Related addition facts >>
Lesson 9: Add Three Numbers	**E.6**	Add three numbers - use doubles >>
	E.8	Add three numbers - make ten >>
	E.11	Add three numbers >>
	E.12	Add three numbers - word problems >>

Chapter 4
Subtraction Strategies to 20

Textbook section	IXL skills	
Lesson 1: Count Back 1, 2, or 3	**G.1**	Subtracting 1 >>
	G.2	Subtracting 2 >>
	G.3	Subtracting 3 >>
Lesson 2: Use a Number Line to Subtract	**F.3**	Subtraction sentences using number lines - numbers up to 10 >>
	H.8	Subtraction sentences using number lines - numbers up to 18 >>
Lesson 3: Use Doubles to Subtract	**I.2**	Subtract doubles >>
Lesson 4: Problem Solving	**H.10**	Subtraction word problems - numbers up to 18 >>
	H.11	Subtraction sentences for word problems - numbers up to 18 >>
Lesson 5: Make 10 to Subtract		
Lesson 6: Use Related Facts to Add and Subtract	**I.1**	Relate addition and subtraction sentences >>
	J.4	Addition and subtraction facts - numbers up to 10 >>
	J.5	Addition and subtraction facts - numbers up to 18 >>
Lesson 7: Fact Families	**J.3**	Fact families >>
Lesson 8: Missing Addends	**D.3**	Complete the addition sentence - sums up to 10 >>
	H.5	Complete the subtraction sentence >>

Chapter 5
Place Value

Textbook section	IXL skills	
Lesson 1: Numbers 11 to 19	**A.4**	Counting tens and ones - up to 20 >>
	M.1	Place value models up to 20 >>
	M.2	Write numbers as tens and ones up to 20 >>
Lesson 2: Tens		
Lesson 3: Count by Tens Using Dimes		
Lesson 4: Ten and Some More		
Lesson 5: Tens and Ones	**A.8**	Counting tens and ones - up to 99 >>
	M.5	Write numbers as tens and ones >>
Lesson 6: Problem Solving		
Lesson 7: Numbers to 100	**M.3**	Place value models up to 100 >>
Lesson 8: Ten More, Ten Less	**J.8**	Ten more or less >>
Lesson 9: Count by Fives Using Nickels		
Lesson 10: Use Models to Compare Numbers		
Lesson 11: Use Symbols to Compare Numbers	**K.2**	Comparing numbers up to 10 >>
	K.3	Comparing numbers up to 100 >>
Lesson 12: Numbers to 120		
Lesson 13: Count to 120	**A.7**	Counting - up to 100 >>
	A.13	Counting on the hundred chart >>
Lesson 14: Read and Write Numbers to 120	**A.22**	Writing numbers in words >>

Chapter 6
Two-Digit Addition and Subtraction

Textbook section	IXL skills	
Lesson 1: Add Tens	**E.9**	Add two multiples of ten >>
Lesson 2: Count on Tens and Ones		
Lesson 3: Add Tens and Ones	**D.16**	Add a one-digit number to a two-digit number - without regrouping >>
Lesson 4: Problem Solving		
Lesson 5: Add Tens and Ones With Regrouping	**D.17**	Regroup tens and ones - ways to make a number >>
	D.18	Regroup tens and ones >>
	D.19	Add a one-digit number to a two-digit number - with regrouping >>
Lesson 6: Subtract Tens		
Lesson 7: Count Back By 10's	**I.3**	Subtract multiples of 10 >>
Lesson 8: Relate Addition and Subtraction of Tens	**J.9**	Add and subtract tens >>

Chapter 7
Organize and Use Graphs

Textbook section	IXL skills	
Lesson 1: Tally Charts		
Lesson 2: Problem Solving		
Lesson 3: Make Picture Graphs	**O.1**	Record data with tally charts, picture graphs, tables >>
Lesson 4: Read Picture Graphs	**O.2**	Interpret data in tally charts, picture graphs, tables >>
Lesson 5: Make Bar graphs	**O.5**	Which bar graph is correct? >>
Lesson 6: Read Bar Graphs	**O.3**	Interpret bar graphs I >>
	O.4	Interpret bar graphs II >>

Chapter 8
Measurement and Time

Textbook section	IXL skills	
Lesson 1: Compare Lengths		
Lesson 2: Compare and Order Lengths	**P.2**	Compare objects: length and height >>
Lesson 3: Nonstandard Units of Lengths	**P.3**	Measure using objects >>
Lesson 4: Problem Solving		
Lesson 5: Time to the Hour: Analog		
Lesson 6: Time to the Hour: Digital		
Lesson 7: Time to the Half Hour: Analog	**U.2**	Match analog clocks and times >>
Lesson 8: Time to the Half Hour: Digital	**U.1**	Match digital clocks and times >>
Lesson 9: Time to the Hour and Half Hour	**U.3**	Match analog and digital clocks >>
	U.4	Read clocks and write times >>

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Chapter 9
Two-Dimensional Shapes and Equal Shares

Textbook section	IXL skills	
Lesson 1: Squares and Rectangles		
Lesson 2: Triangles and Trapezoids		
Lesson 3: Circles	**V.1**	Name the two-dimensional shape >>
	V.2	Select two-dimensional shapes >>
Lesson 4: Compare Shapes	**V.3**	Count sides and vertices >>
	V.4	Compare sides and vertices >>
Lesson 5: Composite Shapes		
Lesson 6: More Composite Shapes		
Lesson 7: Problem Solving		
Lesson 8: Equal Parts	**X.1**	Equal parts - halves and fourths >>
Lesson 9: Halves	**X.3**	Halves >>
Lesson 10: Quarters and Fourths	**X.5**	Fourths >>
	X.6	Halves and fourths >>

Chapter 10
Three-Dimensional Shapes

Textbook section	IXL skills	
Lesson 1: Cubes and prisms	**W.3**	Cubes and rectangular prisms >>
Lesson 2: Cones and Cylinders	**W.2**	Name the three-dimensional shape >>
	W.4	Select three-dimensional shapes >>
Lesson 3: Problem Solving		
Lesson 4: Combine-Three Dimensional Shapes		