

IXL Skill Alignment

K alignment for My Math

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Numbers 0 to 5

Textbook section	IXL ski	ills
Lesson 1: Count 1, 2, and 3	A.1	Learn to count to 3 >>
	A.3	Count using stickers - up to 3 >>
	A.5	Show numbers on ten frames - up to 3 >>
	A.6	Represent numbers - up to 3 >>
Lesson 2: Read and Write 1, 2, and 3	A.2	Count to 3 >>
	A.4	Count on ten frames - up to 3 >>
Lesson 3: Count 4 and 5	B.1	Learn to count to 5 >>
	B.3	Count using stickers - up to 5 >>
	B.5	Show numbers on ten frames - up to $5 >>$
	В.6	Represent numbers - up to 5 >>
Lesson 4: Read and Write 4 and 5	B.2	Count to 5 >>
	B.4	Count on ten frames - up to 5 >>
Lesson 5: Read and Write Zero		
Lesson 6: Equal To	G.1	Are there enough? >>
Lesson 7: Greater Than		
Lesson 8: Less Than	G.2	Fewer and more - compare by matching >>
	G.5	Fewer, more, and same >>
Lesson 9: Compare Numbers 0 to 5		
Lesson 10: One More	В.7	One more - up to 5 >>
	B.8	Count one more - up to 5 >>
Lesson 11: Draw a Diagram		



Numbers to 10

Lesson 1: Numbers 6 and 7 Lesson 2: Number 8 Lesson 3: Read and Write 6, 7, and 8 Lesson 4: Number 9 Lesson 5: Number 10 C.1 Learn to count to 10 >> C.5 Count using stickers - up to 10 >> C.7 Show numbers on ten frames - up to 10 >> C.8 Represent numbers - up to 10 >> C.8 Represent numbers - up to 10 >> C.4 Count blocks - up to 10 >> C.4 Count blocks - up to 10 >> C.4 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.4 Count blocks - up to 10 >> C.4 Count blocks - up to 10 >> C.4 Count blocks - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on ten frames - up to 10 >> C.2 Count on frames - up to 10 >> C.2 Count on frames - up to 10 >> C.2 Count on frames - up to 10 >> C.2 Count on frames - up to 10 >> C.2 Count on frames - up to 10 >> C.2 Count on frames - Up to 10 >> C.2 Count on fram	Textbook section	IXL skil	lls
Lesson 3: Read and Write 6, 7, and 8 Lesson 4: Number 9 Lesson 5: Number 10 C.1 Learn to count to 10 >> C.5 Count using stickers - up to 10 >> C.7 Show numbers on ten frames - up to 10 >> C.8 Represent numbers - up to 10 >> C.3 Count to 10 >> C.4 Count dots - up to 10 >> C.4 Count blocks - up to 10 >> C.6 Count on ten frames - up to 10 >> C.2 Names of numbers - up to 10 >> C.3 Names of numbers - up to 10 >> C.4 Count on ten frames - up to 10 >> C.5 Compare two numbers - up to 10 >> C.6 Compare two numbers - up to 10 >> C.7 Compare two numbers - up to 10 >> C.8 Compare two numbers - up to 10 >> C.9 Compare two numbers - up to 10 >> C.10 Count one more - up to 10 >> C.10 Count one more - up to 10 >> C.10 Count one more - up to 10 >>	Lesson 1: Numbers 6 and 7		
Lesson 4: Number 9 Lesson 5: Number 10 C.1 Learn to count to 10 >> C.5 Count using stickers - up to 10 >> C.7 Show numbers on ten frames - up to 10 >> C.8 Represent numbers - up to 10 >> C.8 Represent numbers - up to 10 >> C.1 Count to 10 >> C.2 Count to 10 >> C.3 Count dots - up to 10 >> C.4 Count blocks - up to 10 >> C.4 Count on ten frames - up to 10 >> C.4 Count on ten frames - up to 10 >> C.2 Names of numbers - up to 10 >> C.3 Names of numbers - up to 10 >> C.4 Count on ten frames - up to 10 >> C.5 Count on ten frames - up to 10 >> C.6 Count on ten frames - up to 10 >> C.7 Count on ten frames - up to 10 >> C.8 Count on ten frames - up to 10 >> C.9 Count on ten fr	Lesson 2: Number 8		
Lesson 5: Number 10 C.1 Learn to count to 10 >> C.5 Count using stickers - up to 10 >> C.7 Show numbers on ten frames - up to 10 >> C.8 Represent numbers - up to 10 >> C.8 Represent numbers - up to 10 >> C.9 Count dots - up to 10 >> C.9 Count on ten frames - up to 10 >> C.9 Count on ten frames - up to 10 >> C.9 Count on ten frames - up to 10 >> C.9 Names of numbers - up to 10 >> Compare Numbers 0 to 10 C.9 One more - up to 10 >> C.10 Count one more - up to 10 >> C.10 Count one more - up to 10 >>	Lesson 3: Read and Write 6, 7, and 8		
C.5 Count using stickers - up to 10 >> C.7 Show numbers on ten frames - up to 10 >> C.8 Represent numbers - up to 10 >> C.8 Represent numbers - up to 10 >> C.9 Count to 10 >> C.9 Count dots - up to 10 >> C.9 Count blocks - up to 10 >> C.9 Count on ten frames - up to 10 >> C.9 Names of numbers - up to 10 >> C.9 Names of numbers - up to 10 >> Compare two numbers - up to 10 >> C.9 Compare two numbers - up to 10 >> C.9 Count on ten frames - up to 10	Lesson 4: Number 9		
C.7 Show numbers on ten frames - up to 10 >> C.8 Represent numbers - up to 10 >> Lesson 6: Read and Write 9 and 10 C.2 Count to 10 >> C.3 Count dots - up to 10 >> C.4 Count blocks - up to 10 >> C.6 Count on ten frames - up to 10 >> C.2 Names of numbers - up to 10 >> C.3 Names of numbers - up to 10 >> C.4 Compare Numbers 0 to 10 C.5 Compare two numbers - up to 10 >> C.6 Count on ten frames - up to 10 >> C.7 Count on ten frames - up to 10 >> C.8 Count on ten frames - up to 10 >> C.9 Count on ten frames - up	Lesson 5: Number 10	C.1	Learn to count to 10 >>
Lesson 6: Read and Write 9 and 10 C.2 Count to 10 >> C.3 Count dots - up to 10 >> C.4 Count blocks - up to 10 >> C.6 Count on ten frames - up to 10 >> C.23 Names of numbers - up to 10 >> C.23 Names of numbers - up to 10 >> Lesson 7: Act it Out Lesson 8: Compare Numbers 0 to 10 G.3 Fewer and more - compare by counting >> G.6 Compare two numbers - up to 10 >> Lesson 9: One More with Numbers to 10 C.9 One more - up to 10 >> C.10 Count one more - up to 10 >> Lesson 10: Ordinal Numbers to Fifth		C.5	Count using stickers - up to 10 >>
Lesson 6: Read and Write 9 and 10 C.2 Count to 10 >> C.3 Count dots - up to 10 >> C.4 Count blocks - up to 10 >> C.6 Count on ten frames - up to 10 >> C.23 Names of numbers - up to 10 >> C.24 Names of numbers - up to 10 >> C.25 Names of numbers - up to 10 >> C.26 Count on ten frames - up to 10 >> C.27 Names of numbers - up to 10 >> C.28 Names of numbers - up to 10 >> C.9 Compare two numbers - up to 10 >> C.9 Count one more - up to 10 >> C.9 Count one more - up to 10 >> C.9 Count one more - up to 10 >> C.9 Count one more - up to 10 >>		C.7	Show numbers on ten frames - up to $10 >>$
C.3 Count dots - up to 10 >> C.4 Count blocks - up to 10 >> C.6 Count on ten frames - up to 10 >> C.23 Names of numbers - up to 10 >> C.23 Names of numbers - up to 10 >> C.24 Count on ten frames - up to 10 >> C.25 Names of numbers - up to 10 >> C.26 Count on ten frames - up to 10 >> C.27 Names of numbers - up to 10 >> C.28 Compare Numbers - up to 10 >> Compare two numbers - up to 10 >> C.10 Count one more - up to 10 >> C.10 Count one more - up to 10 >> C.10 Count one more - up to 10 >>		C.8	Represent numbers - up to 10 >>
C.4 Count blocks - up to 10 >> C.6 Count on ten frames - up to 10 >> C.23 Names of numbers - up to 10 >> C.23 Names of numbers - up to 10 >> Lesson 7: Act it Out C.3 Fewer and more - compare by counting >> G.6 Compare two numbers - up to 10 >> Lesson 9: One More with Numbers to 10 C.9 One more - up to 10 >> C.10 Count one more - up to 10 >> C.10 Count one more - up to 10 >>	Lesson 6: Read and Write 9 and 10	C.2	Count to 10 >>
C.6 Count on ten frames - up to 10 >> C.23 Names of numbers - up to 10 >> Lesson 7: Act it Out Lesson 8: Compare Numbers 0 to 10 G.3 Fewer and more - compare by counting >> G.6 Compare two numbers - up to 10 >> Lesson 9: One More with Numbers to 10 C.9 One more - up to 10 >> C.10 Count one more - up to 10 >> Lesson 10: Ordinal Numbers to Fifth		C.3	Count dots - up to 10 >>
Lesson 7: Act it Out Lesson 8: Compare Numbers 0 to 10 G.3 Fewer and more - compare by counting >> G.6 Compare two numbers - up to 10 >> Lesson 9: One More with Numbers to 10 C.9 One more - up to 10 >> C.10 Count one more - up to 10 >> Lesson 10: Ordinal Numbers to Fifth		C.4	Count blocks - up to 10 >>
Lesson 7: Act it Out Compare Numbers 0 to 10 G.3 Fewer and more - compare by counting >> G.6 Compare two numbers - up to 10 >> Compare two numbers - up to 10 >> C.10 Count one more - up to 10 >> Lesson 10: Ordinal Numbers to Fifth		C.6	Count on ten frames - up to 10 >>
Lesson 8: Compare Numbers 0 to 10 G.3 Fewer and more - compare by counting >> G.6 Compare two numbers - up to 10 >> Lesson 9: One More with Numbers to 10 C.9 One more - up to 10 >> C.10 Count one more - up to 10 >> Lesson 10: Ordinal Numbers to Fifth		C.23	Names of numbers - up to 10 >>
G.6 Compare two numbers - up to 10 >> Lesson 9: One More with Numbers to 10 C.9 One more - up to 10 >> C.10 Count one more - up to 10 >> Lesson 10: Ordinal Numbers to Fifth	Lesson 7: Act it Out		
Lesson 9: One More with Numbers to 10 C.9 One more - up to 10 >> C.10 Count one more - up to 10 >> Lesson 10: Ordinal Numbers to Fifth	Lesson 8: Compare Numbers 0 to 10	G.3	Fewer and more - compare by counting >>
C.10 Count one more - up to 10 >> Lesson 10: Ordinal Numbers to Fifth		G.6	Compare two numbers - up to 10 >>
Lesson 10: Ordinal Numbers to Fifth	Lesson 9: One More with Numbers to 10	C.9	One more - up to 10 >>
		C.10	Count one more - up to 10 >>
	Lesson 10: Ordinal Numbers to Fifth		
Lesson 11: Ordinal Numbers to Tenth	Lesson 11: Ordinal Numbers to Tenth		



Numbers Beyond 10

Textbook section	IXL skills	
Lesson 1: Numbers 11 and 12		
Lesson 2: Numbers 13 and 14		
Lesson 3: Number 15		
Lesson 4: Numbers 16 and 17		
Lesson 5: Numbers 18 and 19		
Lesson 6: Number 20	D.1	Count to 20 >>
	D.2	Count dots - 0 to 20 >>
	D.3	Count on ten frames - up to 20 >>
	D.4	Show numbers on ten frames - up to 20 >>
	D.5	Represent numbers - up to 20 >>
	D.6	Count up - up to 20 >>
	D.15	Count blocks - up to 20 >>
Lesson 7: Draw a Diagram		
Lesson 8: Count to 50 By Ones	E.1	Count on ten frames - up to 30 >>
	E.6	Count blocks - up to 30 >>
Lesson 9: Count to 100 By Ones	E.3	Count to 100 >>
	E.4	Counting on the hundred chart >>
	E.9	Count blocks - up to 100 >>
Lesson 10: Count to 100 By Tens	E.2	Count groups of ten >>
	F.6	Learn to skip-count by tens >>
	F.7	Skip-count by tens >>



Compose and Decompose Numbers to 10

Textbook section	IXL ski	lls
Lesson 1: Make 4 and 5		
Lesson 2: Take Apart 4 and 5		
Lesson 3: Make 6 and 7		
Lesson 4: Take Apart 6 and 7		
Lesson 5: Act It Out		
Lesson 6: Make 8 and 9		
Lesson 7: Take Apart 8 and 9		
Lesson 8: Make Ten	C.17	Count to fill a ten frame >>
Lesson 9: Take Apart Ten		



Chapter 5Addition

Textbook section	IXL skills	
Lesson 1: Addition Stories		
Lesson 2: Use Objects to Add		
Lesson 3: Use the + Sign		
Lesson 4: Use the = Sign	1.1	Add with pictures - sums up to 5 >>
	J.1	Add with pictures - sums up to 10 >>
Lesson 5: How Many In All?		
Lesson 6: Write a Number Sentence	1.2	Addition sentences - sums up to 5 >>
	J.2	Addition sentences - sums up to 10 >>
	J.7	Write addition sentences >>
Lesson 7: Add to Make Ten	J.5	Complete the addition sentence - make ten >>



Subtraction

Textbook section	IXL skills		
Lesson 1: Subtraction Stories			
Lesson 2: Use Objects to Subtract			
Lesson 3: Use the - Symbol			
Lesson 4: Use the = Symbol	K.1	Subtract with pictures - numbers up to 5 >>	
	L.1	Subtract with pictures - numbers up to 10 >>	
Lesson 5: How Many Are Left?			
Lesson 6: Write a Number Sentence	K.2	Subtraction sentences - numbers up to 5 >>	
	L.2	Subtraction sentences - numbers up to $10 >>$	
	L.6	Write subtraction sentences >>	
Lesson 7: Subtract to Take Apart			



Compose and Decompose Numbers 11 to 19

IXL skills	
D.16 Count tens and ones - up t	0 20 >>
D.17 Write tens and ones - up to	20 >>
	D.16 Count tens and ones - up t



Measurement

Textbook section	IXL ski	IXL skills	
Lesson 1: Compare Length	S.1	Long and short >>	
Lesson 2: Compare Height	S.2	Tall and short >>	
Lesson 3: Guess, Check, Revise			
Lesson 4: Compare Weight	S.3	Light and heavy >>	
Lesson 5: Describe Length, Height, and Weight			



Measurement

Textbook section	IXL skills	
Lesson 6: Compare Capacity	S.4 Holds more or less >>S.5 Compare size, weight, and capacity >>	



Classify Objects

Textbook section	IXL ski	IXL skills	
Lesson 1: Alike and Different	P.1	Different >>	
	P.2	Same >>	
	P.3	Same and different >>	
Lesson 2: Use Logical Reasoning			
Lesson 3: Sort by Size			
Lesson 4: Sort by Shape	P.6	Classify and sort by shape >>	
	P.9	Sort shapes into a Venn diagram >>	
Lesson 5: Sort by Count			



Position

Textbook section	IXL skills	
Lesson 1: Above and Below	M.5	Above and below >>
Lesson 2: In Front of and Behind		
Lesson 3: Next to and Beside	M.7	Beside and next to >>
Lesson 4: Act it out		



Two-Dimensional Shapes

Textbook section	IXL ski	lls
Lesson 1: Squares and Rectangles	V.3	Squares and rectangles >>
Lesson 2: Circles and Triangles	V.2	Circles >>
Lesson 3: Squares, Rectangles, Triangles, and Circles		
Lesson 4: Hexagons	V.1	Name the two-dimensional shape >>
	V.4	Hexagons >>
	V.5	Select two-dimensional shapes >>
	V.6	Count sides and corners >>
	V.7	Compare sides and corners >>
Lesson 5: Shapes and Patterns	Н.3	Shape patterns >>
	H.4	Find the next shape in a pattern >>
Lesson 6: Shapes and Position		
Lesson 7: Compose New Shapes		
Lesson 8: Use Logical Reasoning		
Lesson 9: Model Shapes in the World		



Three-Dimensional Shapes

Textbook section	IXL skil	IXL skills	
Lesson 1: Spheres and Cubes	W.3	Spheres >>	
	W.4	Cubes >>	
Lesson 2: Cylinders and Cones	W.5	Cones >>	
	W.6	Cylinders >>	
Lesson 3: Compare Solid Shapes	W.2	Name the three-dimensional shape >>	
	W.7	Select three-dimensional shapes >>	
Lesson 4: Act it Out			
Lesson 5: Model Solid Shapes in Our World	М.6	Above and below - find solid figures >>	
	M.8	Beside and next to - find solid figures >>	
	W.9	Shapes of everyday objects I >>	
	W.10	Shapes of everyday objects II >>	