3rd grade				
Date	Chapter	Lesson	Description	IXL Exercises
1/7	10	1	Money: Addition	S1, S2
1/7		2	Money: Subtraction	S3, S4, S5
1/9		3	Money: Real-World Problem	S9, S10
1/14	11	1	Meters and Centimeters	BB14, BB18
1/14		2	Kilometers and Meters	
1/16		3	Kilograms and Grams	BB15, BB19
1/16		4	Liters and Milliliters	BB16, BB20
1/21	12	1	One-Step Problems	M9, M10, M11, M12
1/23		2	Two-Step Problems	M14, M15
1/28	13	1	Making Bar Graphs with Scales	U4, U5
1/30		2	Reading and Interpreting Bar Graphs	U6, U7, U8
2/4		3	Line Plots	U9, U10, U11
2/6	14	1	Understanding Fractions	W1, W2, W3, W4
2/11		2	Understanding Equivalent Fractions	X1, X3, X5, X7
2/11		3	More Equivalent Fractions	X9, X10, X11, X12
2/13		4	Comparing Fractions	Y2, Y6, Y9
2/18			**No School**	
2/20		5	Fractions as a Whole or Set	W18, W19, W20
2/25	15	1	Measuring Length	BB3
2/27		2	Measuring Weight	
3/3		3	Measuring Capacity	
3/5	16	1	Telling Time	T1, T2, T3
3/10			**Test**	
3/12		2	Converting Hours and Minutes	T9, T10
3/17		3	Adding Hours and Minutes	T4
3/19		4	Subtracting Hours and Minutes	T5
3/24		5	Elapsed Time	T6, T7, T8
3/26		6	Measuring Temperature	BB1, BB2
3/31		7	Time and Temperature Problems	
4/2	17	1	Understanding and Identifying Angles	CC2
4/7			**Spring break**	
4/9			**Spring break**	
4/14		2	Right Angles	CC5, CC6
4/16		3	Perpendicular Lines	CC7
4/21		4	Parallel Lines	DD3, DD4
4/23	18	1	Classifying Polygons	CC1, CC3, CC4, DD8
4/28		2	Congruent Figures	CC8, CC9
4/30		3	Symmetry	CC10
5/5	19	1	Area	FF6, FF7, FF8
5/7		2	Square Units (cm sq and in. sq)	FF9, FF10
5/12		3	Square Units (m sq and ft sq)	FF11, FF12, FF13
5/14		4	Perimeter and Area	FF14, FF15, FF16
5/14		5	More Perimeter	FF17, FF18, FF19, FF20
5/19			**Test**	
5/21			Review	