

# Summer IXL Recording Sheet for Incoming 4th Graders

## Advanced Math Class

Name: \_\_\_\_\_

*Record your Summer IXL lesson numbers and dates completed below. Incoming 4th graders should complete the IXLs below. For Language Arts, please pick any 10 (3rd grade level for review.) Each should be completed to at least an 85% Smart Score.*

### Language Arts (3rd Grade Level)

	IXL #	Date Completed to 85%
1		
2		
3		
4		
5		
6		
7		
8		
9		
<b>10</b>		

IXL	Advanced Level Math (4th Grade Level)	Date Completed to 85%
A3	Relationship between place value	
A11	Place value review	
B2	Compare numbers up to one billion	
C2	Rounding up to millions place	
D3	Add two multi-digit numbers	
D5	properties of addition	
E3	Subtract two multi-digit numbers	
F3	Multiplication Facts to 12	
G-New	Understand factors and factor pairs	
G7	Prime and Composite up to 20	
H2	Multiply by multiples of 10, 100, and 1,000	
H9	Multiply 1-digit number by 2-digit numbers	
H12	Multiply 1-digit number by 3-digit or 4-digit numbers: choose the area model	
H16	Multiply 1 digit numbers by 3-digit or 4-digit numbers	
J3	Division Facts to 12	
P3	Find equivalent fractions using area models	
R3	Compare fractions with like numerators or denominators	
X1	Model decimals and fractions	
Y3	Relate decimals and money	
X3	Graph fractions as decimals on number lines	