

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

Math Summer Assignment – Entering 4<sup>th</sup> grade

**Directions:** Over the summer, please complete the assigned IXL Lessons. Record the SmartScore that you earn in the column next to each lesson. The desired SmartScore for each lesson is an 80. If you are challenged by the assigned lesson, you may choose the alternative lessons to complete and record the score for your completed work. Please have a parent or guardian sign off on your completed work after each lesson. This assignment will be due by **Friday, August 18<sup>th</sup> and will be your 1<sup>st</sup> grade for the 2017 2018 school year.**

IXL Lesson Titles	SmartScore	Alternative Lessons	SmartScore	Parent Digital Signature with Date
<input type="checkbox"/> Grade 3 – A.9 Compare numbers		<input type="checkbox"/> Grade 3 – A.1 Even or Odd		
<input type="checkbox"/> Grade 3 – B.5 Convert to/from a number		<input type="checkbox"/> Grade 3 – B.1 Place Value		
<input type="checkbox"/> Grade 3 – C.9 Add 2 numbers with 4 or more digits		<input type="checkbox"/> Grade 3- C.1 Add 2 numbers with up to 3 digits		
<input type="checkbox"/> Grade 3 – D.9 Subtraction-Fill in missing digits		<input type="checkbox"/> Grade 3 – D.1 Subtract up to 3 digits		
<input type="checkbox"/> Grade 3- E.6 Write multiplication sentences for arrays		<input type="checkbox"/> Grade 3 – E.1 Count equal groups		
<input type="checkbox"/> Grade 3-F.13 Multiply by 12		<input type="checkbox"/> Grade 3- F.1 Multiply by zero		
<input type="checkbox"/> Grade 3-I.5 Relate multiplication and division for arrays		<input type="checkbox"/> Grade 3 – I.1 Divide by counting equal groups		
<input type="checkbox"/> Grade 3-S.7 Add and subtract money amounts		<input type="checkbox"/> Grade 3 – S.1 Count coins and bills to \$5.00		

<input type="checkbox"/> Grade 3-T.11 Read a calendar		<input type="checkbox"/> Grade 3 – T.1 Match clocks to time		
<input type="checkbox"/> Grade 3 AA.8 Add 3 or more decimals		<input type="checkbox"/> Grade 2-AA.1 Identify decimals		