

IXL Summer Learning Lineup

Archdiocese of Washington Schools

Student Name:

Grade Level: **Rising 5th**

Teacher Name: **Ms. Hall**

IXL Skill	I achieved a SmartScore of 70 on (date)	I achieved a SmartScore of 80 on (date)	I achieved a SmartScore of 100 on (date)	Supporting Skills	Self-Assessment
Q.9 Reduce fractions to lowest terms				D.1 Multiplication facts to 12 D.2 <u>Multiplication facts up to 12: find the missing factor</u> D.4 Identify factors	
Q.16 Compare fractions				D.1 Multiplication facts to 12 D.2 <u>Multiplication facts up to 12: find the missing factor</u>	
Q.22 Convert between improper fractions and mixed numbers				E.1 Division facts to 12	
R.7 Add and subtract fractions with like denominators				R.4 Add fractions with like denominators using number lines R.5 Subtract fractions with like denominators using number lines R.6 Add and subtract fractions with like denominators using number lines	
R.12 Add and subtract mixed numbers with like denominators				R.4 Add fractions with like denominators using number lines R.5 Subtract fractions with like denominators using number lines R.6 Add and subtract fractions with like denominators using number lines	

W.4 Interpret charts to find mean, median, mode, and range				W.3 Mean, median, mode, and range	
P.15 Measure angles with a protractor				P.13 Acute, right, obtuse, and straight angles P.14 Angles of 90, 180, 270, and 360 degrees	
F.2 Addition, subtraction, multiplication, and division word problems				F.1 Add, subtract, multiply, and divide E.2 Division facts to 12: word problems D.19 Multiply a 2-digit number by a 2-digit number: word problems D.25 Multiply numbers ending in zeroes: word problems D.27 Multiply three or more numbers: word problems B.2 Add numbers up to millions: word problems C.2 Subtract numbers up to millions: word problems	
U.16 Put decimal numbers in order II				U.14 Compare decimal numbers U.15 Put decimal numbers in order I	
O.7 Find start and end times: multi-step word problems				O.5 Elapsed time O.6 Elapsed time: word problems	
V.6 Add 3 or more decimals: word problems				V.1 Add decimal numbers V.2 Subtract decimal numbers V.3 Add and subtract decimals: word problems V.5 Add 3 or more decimals	
M.7 Price lists with addition and subtraction				M.4 Add and subtract money amounts M.6 Making change	

J.12 Choose the best type of graph				J.2 Interpret line graphs J.3 Create line graphs J.4 Interpret bar graphs J.5 Create bar graphs J.10 Stem-and-leaf plots J.11 Circle graphs	
I.3 Follow directions on a coordinate plane				I.1 Objects on a coordinate plane I.2 Graph points on a coordinate plane I.4 Coordinate planes as maps	
P.31 Parallel, perpendicular, intersecting				P.30 <u>Lines, line segments, and rays</u>	
P.4 Classify triangles				P.2 <u>Classify triangles by side lengths</u> P.3 Classify triangles by angles	
E.21 Divide by 2-digit numbers				E.1 Division facts to 12 E.2 <u>Division facts to 12: word problems</u> E.4 Divide 2-digit numbers by 1-digit numbers E.8 <u>Divide larger numbers by 1-digit numbers</u> E.13 <u>Divide numbers ending in zeroes by 1-digit numbers</u> E.20 <u>Divide 2-digit numbers by multiples of 10</u>	
M.5 <u>Add, subtract, multiply, and divide money amounts</u>				M.4 Add and subtract money amounts D.1 Multiplication facts to 12 E.1 Division facts to 12	

<p>G.4<u>Simplify expressions using order of operations and parentheses</u></p>				<p>E.1Division facts to 12 D.1Multiplication facts to 12 B.1Add numbers up to millions C.1Subtract numbers up to millions G.1<u>Write variable expressions</u> G.2Write variable expressions: word problems G.3Evaluate variable expressions</p>	
<p>N.13Conversion tables - metric units</p>				<p>N.8Which metric unit is appropriate? N.9Compare and convert metric units of length N.10Compare and convert metric units of weight N.11<u>Compare and convert metric units of volume</u> N.12Compare and convert metric units</p>	

Self-Assessment Key

+	I totally understand and can help a friend
✓	I understand and can do it by myself
✓-	I understand some, but have questions
-	I do not understand