

# IXL Summer Learning Lineup

## Saint Ambrose School

**Student Name:**

**Grade Level: Rising 6th Graders**

**Teacher Name: Mrs. Woods**

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
<b>C.20</b> Multiply three or more numbers: word problems				<b>C.18</b> Multiply by 3-digit numbers	
<b>D.15</b> Divide money amounts: word problems				<b>D.12</b> Divide larger numbers by 2-digit numbers	
<b>F.7</b> Least common multiple				<b>F.3</b> Prime factorization with exponents <b>F.4</b> Divisibility rules	
<b>G.9</b> Compare decimals on number line				<b>G.6</b> Equivalent decimals	
<b>G.19</b> Put assorted decimals, fractions and mixed numbers in order				<b>G.12</b> Convert fractions to decimals <b>G.13</b> Convert decimals to fractions	
<b>H.4</b> Add and subtract decimals: word problems				<b>H.3</b> Add and subtract decimals	
<b>H.6</b> Complete the addition or				<b>H.5</b> Choose decimals with a particular sum or difference	

subtraction sentence					
<b>I.8</b> Multiply two decimals using grids				<b>I.3</b> Multiply a decimal by a one-digit whole number	
<b>J.5</b> Division with decimal quotients: word problems				<b>J.4</b> Division with decimal quotients and rounding	
<b>K.7</b> Graph and compare fractions on number lines				<b>K.6</b> Least common denominator	
<b>K.10</b> Put fractions in order				<b>K.9</b> Compare fractions and mixed numbers	
<b>L.8</b> Add fractions with unlike denominators				<b>L.6</b> Add fractions with unlike denominators using models	
<b>L.13</b> Add 3 or more fractions: word problems				<b>L.12</b> Add 3 or more fractions with unlike denominators	
<b>L.20</b> Add and subtract mixed numbers: word problems				<b>L.18</b> Add mixed numbers with unlike denominators	
<b>M.9</b> Multiply fractions by whole numbers: sorting				<b>M.7</b> Multiply fractions by whole numbers using models	
<b>M.16</b> Multiply two fractions: word				<b>M.13</b> Multiply two fractions using models: fill in the missing factor	

problems					
<b>M.22</b> Estimate products of mixed numbers				<b>M.19</b> Scaling mixed numbers by fractions	
<b>M.29</b> Complete the mixed number multiplication sentence				<b>M.25</b> Multiply two mixed numbers	
<b>N.12</b> Divide fractions and mixed numbers: word problems				<b>N.9</b> Divide two fractions	
<b>Q.7</b> Scale drawings				<b>Q.4</b> Equivalent ratios <b>Q.5</b> Proportions	

#### Self-Assessment Key

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