



## Third Grade Mathematics Enrichment calendar

Day 1 <ul style="list-style-type: none"> <li>FOD: <math>\frac{1}{3}</math> Write two equivalent fractions Draw a model Place it on a number line to 1</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>	Day 2 <ul style="list-style-type: none"> <li>FOD: <math>\frac{1}{2}</math> Write two equivalent fractions Draw a model Place it on a number line to 1</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>	Day 3 <ul style="list-style-type: none"> <li>FOD: <math>\frac{1}{4}</math> Write two equivalent fractions Draw a model Place it on a number line to 1</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>	Day 4 <ul style="list-style-type: none"> <li>FOD: <math>\frac{1}{5}</math> Write two equivalent fractions Draw a model Place it on a number line to 1</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>	Day 5 <ul style="list-style-type: none"> <li>FOD: <math>\frac{1}{8}</math> Write two equivalent fractions Draw a model Place it on a number line to 1</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>
Day 6 <ul style="list-style-type: none"> <li>FOD: How many thirds does it take to equal one whole?</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>	Day 7 <ul style="list-style-type: none"> <li>FOD: How many sixths does it take to equal one whole?</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>	Day 8 <ul style="list-style-type: none"> <li>FOD: What do you think three <math>\frac{1}{8}</math> strips might be called? How would you write that fraction?</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>	Day 9 <ul style="list-style-type: none"> <li>FOD: Jar #1 contains 24 pieces of Twizzlers. How many Twizzlers will you get if you can have <math>\frac{1}{4}</math> of them?</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>	Day 10 <ul style="list-style-type: none"> <li>FOD: Jar #2 contains 12 Hershey's Kisses. How many Hershey's Kisses can you get if you can have <math>\frac{1}{2}</math> of them?</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>
Day 11 <ul style="list-style-type: none"> <li>FOD: Write an inequality statement for the fractions <math>\frac{1}{2}</math> and <math>\frac{3}{8}</math>.</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>	Day 12 <ul style="list-style-type: none"> <li>FOD: Write two inequality statements using <math>\frac{1}{6}</math>, <math>\frac{1}{8}</math>, <math>\frac{1}{3}</math>, <math>\frac{1}{2}</math>, and 1</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>	Day 13 <ul style="list-style-type: none"> <li>FOD: If <math>\frac{3}{3}</math> is equivalent to the whole number 1, how many thirds are in the whole number 2?</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>	Day 14 <ul style="list-style-type: none"> <li>FOD: What fraction is equivalent to <math>\frac{3}{6}</math>?</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>	Day 15 <ul style="list-style-type: none"> <li>FOD: What would the fraction <math>\frac{12}{4}</math> represent? Draw a picture in the space below to explain your answer.</li> <li>Web practice at least (15 minutes a day)</li> <li><b>FOD-Fraction of the Day</b></li> </ul>

### Websites for Web practice

i-Ready Mathematics	<a href="https://login.i-ready.com/">https://login.i-ready.com/</a>
Khan Academy (3 <sup>rd</sup> Grade)	<a href="https://www.khanacademy.org/math">https://www.khanacademy.org/math</a>
Math Playground (3 <sup>rd</sup> Grade)	<a href="https://www.mathplayground.com/grade_3_games.html">https://www.mathplayground.com/grade_3_games.html</a>
Conceptua Math (how to understand math concepts) Fractions, place value, etc...	<a href="https://teach.conceptuamath.com/app/tool-library">https://teach.conceptuamath.com/app/tool-library</a>