



Fourth Grade Mathematics Enrichment calendar

<p>Day 1</p> <ul style="list-style-type: none"> FOD: $\frac{1}{3}$ Write two equivalent fractions Draw a model Place it on a number line to 1 Web practice at least (15 minutes a day) FOD-Fraction of the Day 	<p>Day 2</p> <ul style="list-style-type: none"> FOD: $\frac{2}{3}$ Write two equivalent fractions Draw a model Place it on a number line to 1 Web practice at least (15 minutes a day) FOD-Fraction of the Day 	<p>Day 3</p> <ul style="list-style-type: none"> FOD: $\frac{3}{4}$ Write two equivalent fractions Draw a model Place it on a number line to 1 Web practice at least (15 minutes a day) FOD-Fraction of the Day 	<p>Day 4</p> <ul style="list-style-type: none"> FOD: $\frac{1}{5}$ Write two equivalent fractions Draw a model Place it on a number line to 1 Web practice at least (15 minutes a day) FOD-Fraction of the Day 	<p>Day 5</p> <ul style="list-style-type: none"> FOD: $\frac{1}{8}$ Write two equivalent fractions Draw a model Place it on a number line to 1 Web practice at least (15 minutes a day) FOD-Fraction of the Day
<p>Day 6</p> <ul style="list-style-type: none"> FOD: 3 people and shared 2 subs equally-draw the model Web practice at least (15 minutes a day) FOD-Fraction of the Day 	<p>Day 7</p> <ul style="list-style-type: none"> FOD: 4 people and shared 3 subs equally-draw the model Web practice at least (15 minutes a day) FOD-Fraction of the Day 	<p>Day 8</p> <ul style="list-style-type: none"> FOD: 9 people and shared 6 subs equally-draw the model Web practice at least (15 minutes a day) FOD-Fraction of the Day 	<p>Day 9</p> <ul style="list-style-type: none"> FOD: 6 people and shared 4 subs equally-draw the model Web practice at least (15 minutes a day) FOD-Fraction of the Day 	<p>Day 10</p> <ul style="list-style-type: none"> FOD: 2 people and shared 5 subs equally-draw the model Web practice at least (15 minutes a day) FOD-Fraction of the Day
<p>Day 11</p> <ul style="list-style-type: none"> FOD: Justin planted tomatoes in $\frac{1}{3}$ of his 6' x 6' garden. Gina planted tomatoes in $\frac{1}{3}$ of her 8' x 6' garden. How many square feet of the garden did Justin use for tomatoes? Web practice at least (15 minutes a day) FOD-Fraction of the Day 	<p>Day 12</p> <ul style="list-style-type: none"> FOD: Justin planted tomatoes in $\frac{1}{3}$ of his 6' x 6' garden. Gina planted tomatoes in $\frac{1}{3}$ of her 8' x 6' garden. How many square feet of the garden did Gina use for tomatoes? Web practice at least (15 minutes a day) FOD-Fraction of the Day 	<p>Day 13</p> <ul style="list-style-type: none"> FOD: $4 \times \frac{1}{6} =$ Web practice at least (15 minutes a day) FOD-Fraction of the Day 	<p>Day 14</p> <ul style="list-style-type: none"> FOD: $2 \times \frac{2}{4} =$ Web practice at least (15 minutes a day) FOD-Fraction of the Day 	<p>Day 15</p> <ul style="list-style-type: none"> FOD: Caleb $\frac{9}{10}$ had of a Sweet Fraction Bar. He gave Mika $\frac{6}{10}$ of the candy bar. What fraction of the candy bar does he have left? Web practice at least (15 minutes a day) FOD-Fraction of the Day

Websites for Web practice

i-Ready Mathematics	https://login.i-ready.com/
Khan Academy (4 th Grade)	https://www.khanacademy.org/math
Math Playground (4 th Grade)	https://www.mathplayground.com/grade_4_games.html
Conceptua Math (how to understand math concepts) Fractions, place value, etc...	https://teach.conceptuamath.com/app/tool-library