



(FAQ) Frequently Asked Questions	Clever Link	Khan Academy Link
<ul style="list-style-type: none"> <li>• Why do we have homework over the summer?                             <ul style="list-style-type: none"> <li>○ We all have been learning and teaching online for 3 months. The Summer Playlist gives your child the opportunity to continue their preparation for 7th grade math. Students please invest your free time into your own future.</li> </ul> </li> <li>• What is the goal?                             <ul style="list-style-type: none"> <li>○ Dedicate 30-45 minutes everyday to Math for 6 weeks.</li> </ul> </li> <li>• What do I need to complete for Khan Academy?                             <ul style="list-style-type: none"> <li>○ 109 activities in 30 days</li> </ul> </li> <li>• How do I log into clever?                             <ul style="list-style-type: none"> <li>○ Use Clever or Khan Links --&gt;</li> <li>○ Username: <b>Student ID#</b></li> <li>○ Password: <b>#weareteach</b></li> </ul> </li> </ul>	 <p>Clever Login</p>	

Week	Day 1	Day 2	Day 3	Day 4	Day 5
<b>Week 1: 06/22-06/26</b>	<ul style="list-style-type: none"> <li>- <a href="#">Adding negative numbers example (video)</a></li> <li>- <a href="#">Adding numbers with different signs</a></li> <li>- <a href="#">Signs of sums (Exercise · 7 questions)</a></li> <li>- <a href="#">Adding negative numbers (Exercise · 7 questions)</a></li> </ul>	<ul style="list-style-type: none"> <li>- <a href="#">Missing numbers on the number line examples</a></li> <li>- <a href="#">Missing numbers on the number line (Exercise · 4 questions)</a></li> <li>- <a href="#">Adding negative numbers review (Practice, 3 questions)</a></li> </ul>	<ul style="list-style-type: none"> <li>- <a href="#">Adding &amp; subtracting negative numbers (Video · 4 minutes)</a></li> <li>- <a href="#">Subtracting a negative = adding a positive (Video · 1 minute)</a></li> <li>- <a href="#">Understand subtraction as adding the opposite (Exercise · 4 questions)</a></li> <li>- <a href="#">Subtracting negative numbers (Exercise · 7</a></li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Adding negative numbers on the number line (Video · 5 minutes)</a></li> <li><a href="#">Adding negative numbers on the number line (Exercise · 7 questions)</a></li> <li><a href="#">Number equations &amp; number lines (Video · 2 minutes)</a></li> <li><a href="#">Number equations &amp; number lines (Exercise · 4 questions)</a></li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Interpreting numeric expressions example (Video · 2 minutes)</a></li> <li><a href="#">Interpret negative number addition and subtraction expressions (Exercise · 4 questions)</a></li> <li><b><a href="#">Negative numbers: addition and subtraction: (Quiz 1)</a></b></li> </ul>

			<p>questions)</p> <p>- <a href="#">Subtracting negative numbers( review)</a></p>		
<b>Week 2: 06/29-07/03</b>	<p><a href="#">Adding numbers with different signs (Video · 5 minutes)</a></p> <p><a href="#">Adding &amp; subtracting negative numbers (Exercise · 7 questions)</a></p> <p><a href="#">Addition &amp; subtraction: find the missing value (part 1 of 2) Video · 5 minutes</a></p> <p><a href="#">Addition &amp; subtraction: find the missing value (part 2 of 2) (Video · 6 minutes)</a></p> <p><a href="#">Addition &amp; subtraction: find the missing value (Exercise · 4 questions)</a></p>	<p><a href="#">Adding fractions with different signs (Video · 6 minutes)</a></p> <p><a href="#">Adding &amp; subtracting fractions Video · 2 minutes</a></p> <p><a href="#">Adding &amp; subtracting negative fractions (Exercise · 7 questions)</a></p> <p><a href="#">Interpreting negative number statements (Video · 4 minutes)</a></p> <p><a href="#">Interpreting negative number statements (Exercise · 4 questions)</a></p>	<p><a href="#">Negative number word problem: temperatures (Video · 4 minutes)</a></p> <p><a href="#">Negative number word problem: Alaska (Video · 3 minutes)</a></p> <p><a href="#">Negative number addition and subtraction: word problems (Exercise · 4 questions)</a></p> <p><a href="#">Negative numbers: addition and subtraction: Quiz 2</a></p>	<p><a href="#">Absolute value as distance between numbers (Video · 5 minutes)</a></p> <p><a href="#">Absolute value to find distance (Exercise · 7 questions)</a></p> <p><a href="#">Interpreting absolute value as distance (Video · 10 minutes)</a></p>	<p><a href="#">Equivalent expressions with negative numbers (Video · 6 minutes)</a></p> <p><a href="#">Equivalent expressions with negative numbers (Exercise · 4 questions)</a></p> <p><a href="#">Equivalent expressions with negative numbers and variables (Exercise · 4 questions)</a></p>
<b>Week 3: 07/06-07/10</b>	<p><a href="#">Substitution with negative numbers (Video · 7 minutes)</a></p> <p><a href="#">Substitution with negative numbers (Exercise · 7 questions)</a></p>	<p><a href="#">Ordering expressions (Video · 6 minutes)</a></p> <p><a href="#">Ordering negative number expressions (Exercise · 4 questions)</a></p> <p><a href="#">One-step equations with negatives (add &amp; subtract) (Exercise · 7 questions)</a></p>	<p><a href="#">Negative numbers: addition and subtraction: (Unit test · 18 questions)</a></p>	<p><a href="#">Multiplying positive &amp; negative numbers (Video · 5 minutes)</a></p> <p><a href="#">Signs of expressions (Exercise · 7 questions)</a></p> <p><a href="#">Multiplying negative numbers</a></p> <p><a href="#">Dividing positive and negative numbers</a></p>	<p><a href="#">Why a negative times a negative is a positive (Video · 5 minutes)</a></p> <p><a href="#">Why a negative times a negative makes sense (Video · 6 minutes)</a></p> <p><a href="#">One-step equations with negatives (multiply &amp; divide)</a></p>

		<a href="#">Negative numbers: addition and subtraction: Quiz 3</a>		<a href="#">(Video · 4 minutes)</a> <a href="#">Dividing negative numbers (Exercise · 4 questions)</a>	<a href="#">(Exercise · 7 questions)</a>
<b>Week 4: 07/13-07/17</b>	<a href="#">Multiplying negative numbers review Article</a> <a href="#">Dividing negative numbers review</a> <a href="#">Interpreting multiplication &amp; division of negative numbers (Video · 4 minutes)</a> <a href="#">Multiplying &amp; dividing negative numbers word problems (Exercise · 4 questions)</a>	<a href="#">Negative numbers: multiplication and division: Quiz 1</a> <a href="#">Negative signs in fractions (Video · 5 minutes)</a> <a href="#">Negative signs in fractions (Exercise · 4 questions)</a> <a href="#">Negative signs in fractions (with variables) (Exercise · 4 questions)</a> <a href="#">Expressions with rational numbers</a>	<a href="#">Multiplying positive and negative fractions (Video · 4 minutes)</a> <a href="#">Multiplying positive and negative fractions (Exercise · 4 questions)</a>	<a href="#">Dividing negative fractions (Video · 4 minutes)</a> <a href="#">Dividing positive and negative fractions (Exercise · 4 questions)</a> <a href="#">Dividing mixed numbers (Video · 2 minutes)</a> <a href="#">Dividing mixed numbers with negatives (Exercise · 4 questions)</a> <b><a href="#">Negative numbers: multiplication and division: Quiz 2</a></b>	<a href="#">Intro to order of operations (Video · 9 minutes)</a> <a href="#">Worked example: Order of operations (PEMDAS) (Video · 5 minutes)</a> <a href="#">Order of operations example (Video · 4 minutes)</a> <a href="#">Order of operations with negative numbers (Exercise · 7 questions)</a> <a href="#">Order of operations review</a>
<b>Week 5: 07/20-07/24</b>	<a href="#">Equivalent expressions with negative numbers (multiplication and division) (Video · 8 minutes)</a> <a href="#">Equivalent expressions with negative numbers (multiplication and division) (Exercise · 4 questions)</a> <b><a href="#">Negative numbers: multiplication and division: Quiz 3</a></b>	<a href="#">Negative numbers: multiplication and division: Unit test (Unit test · 11 questions)</a>	<a href="#">Rewriting decimals as fractions: (Video · 2 minutes)</a> <a href="#">Write decimals as fractions (Exercise · 7 questions)</a> <a href="#">Rewriting decimals as fractions challenge (Exercise · 7 questions)</a>	<a href="#">Worked example: Converting a fraction (7/8) to a decimal (Video · 2 minutes)</a> <a href="#">Fraction to decimal: 11/25 (Video · 1 minute)</a> <a href="#">Fraction to decimal with rounding (Video · 3 minutes)</a>	<a href="#">Comparing rational numbers (Video · 6 minutes)</a> <a href="#">Order rational numbers (Exercise · 4 questions)</a> <a href="#">Adding &amp; subtracting rational numbers: (Video · 4 minutes)</a> <a href="#">Adding &amp; subtracting rational numbers: (Video · 4 minutes)</a>

				<a href="#">Converting fractions to decimals</a>	<a href="#">Adding &amp; subtracting rational numbers</a> (Exercise · 4 questions)
<b>Week 6: 07/27-07/31</b>	<a href="#">Solving percent problems</a> (Video · 6 minutes)  <a href="#">Equivalent expressions with percent problems</a> (Exercise · 4 questions)  <a href="#">Percent word problem: magic club</a> (Video · 7 minutes)  <a href="#">Percent problems</a> (Exercise · 4 questions)	<a href="#">Percent word problems: tax and discount</a> (Video · 5 minutes)  <a href="#">Tax and tip word problems</a> (Exercise · 4 questions) <a href="#">Percent word problem: guavas</a> Video · 6 minutes  <a href="#">Discount, markup, and commission word problems</a>	<a href="#">Rational number word problem: school report</a> (Video · 3 minutes)  <a href="#">Rational number word problem: cosmetics</a> (Video · 2 minutes)  <a href="#">Rational number word problem: cab</a> (Video · 2 minutes)  <a href="#">Rational number word problem: ice</a> (Video · 3 minutes)	<a href="#">Rational number word problem: computers</a> (Video · 2 minutes)  <a href="#">Rational number word problem: stock</a> (Video · 4 minutes)  <a href="#">Rational number word problem: checking account</a> (Video · 3 minutes)  <a href="#">Rational number word problems</a> (Exercise · 4 questions)  <b><a href="#">Fractions, decimals, &amp; percentages: Quiz 2</a></b>	<a href="#">Fractions, decimals, &amp; percentages: Unit test</a> (Unit test · 9 questions)