

# Summer Work for Incoming Algebra I Students (JULY 2026)

Monday	Tuesday	Wednesday	Thursday	Friday
<p>6 Algebra I - Task of the Day <a href="#">Day 1</a> Integer Rules and Order of Operations</p> <ul style="list-style-type: none"> <li>An Intro to Order of Op...</li> <li><a href="#">Integer Rules Reference Sheet</a></li> <li>Operations With Integer...</li> </ul>	<p>7 Algebra I - Task of the Day <a href="#">Day 2</a> Fractions, Decimals, and Percents</p> <ul style="list-style-type: none"> <li>Converting Decimals to...</li> </ul>	<p>8 Algebra I - Task of the Day <a href="#">Day 3</a> Adding and Subtracting Fractions</p> <ul style="list-style-type: none"> <li>Math Antics - Common ...</li> <li>Math Antics - Common ...</li> </ul>	<p>9 Algebra I - Task of the Day <a href="#">Day 4</a> Multiplying and Dividing Fractions</p> <ul style="list-style-type: none"> <li>*Quick* How to Multiply ...</li> </ul>	<p>10 Algebra I - Task of the Day <a href="#">Day 5</a> Percent Change and Rational Number Review</p> <ul style="list-style-type: none"> <li>Percent of Change   P...</li> </ul>
<p>13 Algebra I - Task of the Day <a href="#">Day 6</a> Evaluating Expressions</p> <ul style="list-style-type: none"> <li><a href="#">Order of Operations Reference Sheet</a></li> <li>Evaluating Expressions ...</li> </ul>	<p>14 Algebra I - Task of the Day <a href="#">Day 7</a> Combining Like Terms and the Distributive Property</p> <ul style="list-style-type: none"> <li>Combining like terms wi...</li> </ul>	<p>15 Algebra I - Task of the Day <a href="#">Day 8</a> One-Step and Two-Step Equations</p> <ul style="list-style-type: none"> <li>Solving 1 Step and 2 Ste...</li> </ul>	<p>16 Algebra I - Task of the Day <a href="#">Day 9</a> Multi-Step Equations and Formulas</p> <ul style="list-style-type: none"> <li>Solving a multi step equ...</li> <li>How to Rearrange Form...</li> </ul>	<p>17 Algebra I - Task of the Day <a href="#">Day 10</a> Patterns, Tables, and Linear Relationships</p> <ul style="list-style-type: none"> <li>Creating Equations (y = ...</li> </ul>
<p>20 Algebra I - Task of the Day <a href="#">Day 11</a> Ratios and Unit Rates</p> <ul style="list-style-type: none"> <li>Math Antics - Ratios An...</li> </ul>	<p>21 Algebra I - Task of the Day <a href="#">Day 12</a> Constant of Proportionality from Tables and Graphs</p> <ul style="list-style-type: none"> <li>Identify the Constant of...</li> </ul>	<p>22 Algebra I - Task of the Day <a href="#">Day 13</a> Solving Proportions</p> <ul style="list-style-type: none"> <li><a href="#">Solving proportions-Short</a></li> <li>How to Solve Proportion...</li> </ul>	<p>23 Algebra I - Task of the Day <a href="#">Day 14</a> Percent Problems in Context</p> <ul style="list-style-type: none"> <li>Percent of Change   P...</li> </ul>	<p>24 Algebra I - Task of the Day <a href="#">Day 15</a> Slope as Rate of Change</p> <ul style="list-style-type: none"> <li>Interpret Slope as a Rat...</li> </ul>
<p>27 Algebra I - Task of the Day <a href="#">Day 16</a> Inputs and Outputs</p> <ul style="list-style-type: none"> <li>Introduction to Functions</li> <li>Function Inputs and Out...</li> </ul>	<p>28 Algebra I - Task of the Day <a href="#">Day 17</a> Identifying Functions</p> <ul style="list-style-type: none"> <li>Introduction to Functions</li> </ul>	<p>29 Algebra I - Task of the Day <a href="#">Day 18</a> Function Tables and Rules</p> <ul style="list-style-type: none"> <li>Finding the Rule using a...</li> </ul>	<p>30 Algebra I - Task of the Day <a href="#">Day 19</a> Discrete vs. Continuous Data</p> <ul style="list-style-type: none"> <li>Continuous vs Discrete ...</li> </ul>	<p>31 Algebra I - Task of the Day <a href="#">Day 20</a> Linear vs. Nonlinear Relationships</p> <ul style="list-style-type: none"> <li>Linear vs Nonlinear Fun...</li> </ul>

## [LINK TO FULL DOCUMENT](#) – Show all Work for Full Credit

1. Make a copy of the linked document and type all work and answers into your digital copy
2. Print the linked document and show all work and answers on the print out
3. Re-write all problems, show work and answers on a separate sheet of paper

# 20 Days of Summer Math video QR Codes

Day 1

Day 1

Day 1

Day 2

Day 3

Day 3

Day 4

Day 5

Day 6

Day 6

Day 7

Day 8

Day 9

Day 9

Day 10

Day 11

Day 12

Day 13

Day 14

Day 15

Day 16

Day 17

Day 18

Day 19  
Rewind to  
the beginning

Day 20