

Monday	Tuesday	Wednesday	Thursday																																																
Solve the expression. Use PEMDAS. $12.3 - 2.2 \times 8.4 + 2 =$ 3.06	Solve the expression. Use PEMDAS. $(4.8 + 2) \times 5.1 =$ 34.68	Solve the expression. Use PEMDAS. $6.6 + 2.2 + (3.2 + 4) =$ 10.2	Solve the expression. Use PEMDAS. $[6.2 - 0.4 + (8 \times 3.2)] - 3.1 =$ 28.3																																																
Find the product. $\frac{6}{9} \times \frac{5}{8} = \frac{5}{12}$ $3.4 \times 3.1 =$ 10.54	Find the product. $\frac{4}{7} \times \frac{9}{10} = \frac{18}{35}$ $4.8 \times 9.88 =$ 47.424	Find the product. $\frac{6}{8} \times \frac{5}{9} = \frac{5}{12}$ $3.43 \times 8 =$ 27.44	Find the product. $\frac{7}{8} \times \frac{4}{7} = \frac{1}{2}$ $12.2 \times 0.8 =$ 9.76																																																
Find the quotient. $\frac{7}{8} \div \frac{4}{9} = 1 \frac{31}{32}$ 0.4 0.9) 0.36	Find the quotient. $\frac{6}{9} \div \frac{3}{8} = 1 \frac{7}{9}$ 43 0.02) 0.86	Find the quotient. $\frac{8}{9} \div \frac{5}{8} = 1 \frac{19}{45}$ 15 0.5) 7.5	Find the quotient. $\frac{7}{9} \div \frac{1}{8} = 6 \frac{2}{9}$ 2.1 0.03) 0.063																																																
Add or subtract the fractions. $\frac{7}{8} + \frac{4}{9} = 1 \frac{23}{72}$ $\frac{7}{8} - \frac{4}{9} = \frac{31}{72}$	Add or subtract the fractions. $\frac{6}{9} + \frac{3}{8} = 1 \frac{1}{24}$ $\frac{6}{9} - \frac{3}{8} = \frac{7}{24}$	Add or subtract the fractions. $3 \frac{8}{9} + 1 \frac{5}{8} = 5 \frac{37}{72}$ $3 \frac{8}{9} - 1 \frac{5}{8} = 2 \frac{19}{72}$	Add or subtract the fractions. $8 \frac{7}{9} + 4 \frac{1}{8} = 12 \frac{65}{72}$ $8 \frac{7}{9} - 4 \frac{1}{8} = 4 \frac{47}{72}$																																																
Fill in the table. Find the rule. <table><tr><th>X(input)</th><th>Y(output)</th></tr><tr><td>4</td><td>3</td></tr><tr><td>6</td><td>5</td></tr><tr><td>8</td><td>7</td></tr><tr><td>12</td><td>11</td></tr><tr><td>14</td><td>13</td></tr></table> Rule: $n - 1$	X(input)	Y(output)	4	3	6	5	8	7	12	11	14	13	Fill in the table. Find the rule. <table><tr><th>X(input)</th><th>Y(output)</th></tr><tr><td>2</td><td>5</td></tr><tr><td>4</td><td>9</td></tr><tr><td>5</td><td>11</td></tr><tr><td>8</td><td>17</td></tr><tr><td>10</td><td>21</td></tr></table> Rule: $n \times 2 + 1$	X(input)	Y(output)	2	5	4	9	5	11	8	17	10	21	Fill in the table. Find the rule. <table><tr><th>X(input)</th><th>Y(output)</th></tr><tr><td>1</td><td>4</td></tr><tr><td>3</td><td>10</td></tr><tr><td>5</td><td>16</td></tr><tr><td>9</td><td>28</td></tr><tr><td>11</td><td>34</td></tr></table> Rule: $n \times 3 + 1$	X(input)	Y(output)	1	4	3	10	5	16	9	28	11	34	Fill in the table. Find the rule. <table><tr><th>X(input)</th><th>Y(output)</th></tr><tr><td>2</td><td>7</td></tr><tr><td>5</td><td>22</td></tr><tr><td>6</td><td>27</td></tr><tr><td>8</td><td>37</td></tr><tr><td>10</td><td>47</td></tr></table> Rule: $n \times 5 - 3$	X(input)	Y(output)	2	7	5	22	6	27	8	37	10	47
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Label the shapes' angles and parallel lines. Example: 	Label the shapes' angles and parallel lines. 	Draw the shape and list its attributes. Regular polygon: 1. all angles are congruent 2.all sides are congruent Square: 1. 4 congruent sides 2. 4 right angles 3. 2 sets of parallel lines Rectangle: 1. 2 sets of congruent lines 2. 2 sets of parallel lines 3. 4 right angles	Draw the shape and list its attributes. Rhombus: 1. 4 congruent sides 2. 2 sets of parallel lines 3. 2 acute angles 4. 2 obtuse angles Regular pentagon: 1. 5 congruent sides 2. 5 congruent angles Hexagon: 1. 6 sides 2. 6 angles																																																

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