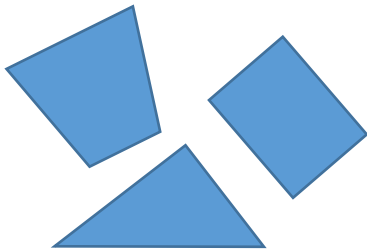
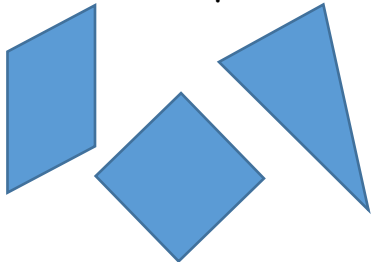


Monday	Tuesday	Wednesday	Thursday	Friday
<p>What is the name of a shape with this number of sides?</p> <p>4</p> <p>6</p> <p>11</p>	<p>What is the name of a shape with this number of sides?</p> <p>5</p> <p>7</p> <p>10</p>	<p>What is the name of a shape with this number of sides?</p> <p>3</p> <p>8</p> <p>9</p>	<p>What are the names of these shapes?</p> 	<p>What are the names of these shapes?</p> 
<p>Put these in ascending order:</p> <p>36.94×10</p> <p>8.264×100</p> <p>622.4×10</p> <p>2.863×100</p>	<p>Put these in ascending order:</p> <p>6.433×100</p> <p>62.61×10</p> <p>8.721×100</p> <p>129.7×10</p>	<p>Put these in ascending order:</p> <p>6.241×100</p> <p>9.371×1000</p> <p>44.97×100</p> <p>3.104×1000</p>	<p>Put these in ascending order:</p> <p>6.4761×1000</p> <p>64.121×100</p> <p>9.7442×1000</p> <p>61.324×100</p>	<p>Put these in ascending order:</p> <p>624.758×10</p> <p>6.32814×100</p> <p>7.85216×1000</p> <p>65.4778×100</p>
<p>Put these in descending order:</p> <p>$81 \div 100$</p> <p>$84 \div 10$</p> <p>$19 \div 100$</p> <p>$34 \div 10$</p>	<p>Put these in descending order:</p> <p>$93.1 \div 10$</p> <p>$8.52 \div 100$</p> <p>$321 \div 10$</p> <p>$6.72 \div 100$</p>	<p>Put these in descending order:</p> <p>$8452 \div 1000$</p> <p>$6521 \div 100$</p> <p>$94.52 \div 1000$</p> <p>$4.363 \div 100$</p>	<p>Put these in descending order:</p> <p>$94 \div 100$</p> <p>$0.14 \div 1000$</p> <p>$0.61 \div 100$</p> <p>$29 \div 1000$</p>	<p>Put these in descending order:</p> <p>$321 \div 100$</p> <p>$5.21 \div 1000$</p> <p>$4.78 \div 100$</p> <p>$523 \div 10$</p>
<p>What are these as mixed numbers?</p> <p>$\frac{16}{9}$</p> <p>$\frac{9}{7}$</p>	<p>What are these as mixed numbers?</p> <p>$\frac{20}{8}$</p> <p>$\frac{15}{6}$</p>	<p>What are these as mixed numbers?</p> <p>$\frac{27}{12}$</p> <p>$\frac{36}{10}$</p>	<p>What are these as mixed numbers?</p> <p>$\frac{49}{11}$</p> <p>$\frac{29}{5}$</p>	<p>What are these as mixed numbers?</p> <p>$\frac{64}{4}$</p> <p>$\frac{71}{3}$</p>

<p>Give an angle that would be:</p> <p>Reflex</p> <p>Acute</p> <p>Obtuse</p>	<p>Give an angle that would be:</p> <p>Reflex</p> <p>Acute</p> <p>Obtuse</p>	<p>Give an angle that would be:</p> <p>Reflex</p> <p>Acute</p> <p>Obtuse</p>	<p>Give an angle that would be:</p> <p>Reflex</p> <p>Acute</p> <p>Obtuse</p>	<p>Give an angle that would be:</p> <p>Reflex</p> <p>Acute</p> <p>Obtuse</p>
<p>Calculate:</p> <p>1634×5</p> <p>2356×6</p> <p>2578×7</p> <p>3032×8</p>	<p>Calculate:</p> <p>4856×9</p> <p>8485×3</p> <p>3623×4</p> <p>4247×5</p>	<p>Calculate:</p> <p>8124×6</p> <p>8064×7</p> <p>4275×8</p> <p>3524×9</p>	<p>Calculate:</p> <p>4934×3</p> <p>6424×4</p> <p>7225×5</p> <p>9047×6</p>	<p>Calculate:</p> <p>9356×7</p> <p>6447×8</p> <p>1009×9</p> <p>1215×3</p>
<p>Calculate:</p> <p>(leave remainders as r)</p> <p>$1068 \div 5$</p> <p>$1112 \div 6$</p> <p>$1745 \div 7$</p> <p>$1698 \div 8$</p>	<p>Calculate:</p> <p>(leave remainders as r)</p> <p>$3325 \div 9$</p> <p>$4664 \div 3$</p> <p>$4473 \div 4$</p> <p>$1563 \div 5$</p>	<p>Calculate:</p> <p>(leave remainders as r)</p> <p>$2472 \div 6$</p> <p>$3695 \div 7$</p> <p>$3762 \div 8$</p> <p>$5222 \div 9$</p>	<p>Calculate:</p> <p>(leave remainders as r)</p> <p>$6648 \div 3$</p> <p>$8343 \div 4$</p> <p>$2538 \div 5$</p> <p>$3832 \div 6$</p>	<p>Calculate:</p> <p>(leave remainders as r)</p> <p>$1325 \div 7$</p> <p>$2244 \div 8$</p> <p>$3381 \div 9$</p> <p>$4736 \div 3$</p>
<p>What is the difference between?</p> <p>-24 and 9</p> <p>34 and -6</p> <p>-47 and 32</p>	<p>What is the difference between?</p> <p>-59 and 3</p> <p>65 and -7</p> <p>-71 and 18</p>	<p>What is the difference between?</p> <p>86 and -24</p> <p>-94 and 66</p> <p>18 and -39</p>	<p>What is the difference between?</p> <p>-26 and 92</p> <p>34 and -68</p> <p>-43 and 32</p>	<p>What is the difference between?</p> <p>-157 and 29</p> <p>166 and -65</p> <p>-177 and 28</p>
Score:	Score:	Score:	Score:	Score: