

Monday	Tuesday	Wednesday	Thursday	Friday
What is the name of a shape with this number of sides? triangle quadrilateral pentagon	What is the name of a shape with this number of sides? hexagon heptagon octagon	What is the name of a shape with this number of sides? nonagon decagon icosagon	What are the names of these shapes? isosceles triangle equilateral triangle right-angled triangle	What are the names of these shapes? parallelogram rhombus trapezium
Put these in ascending order: 3694 1 82640 4 6224 2 28630 3	Put these in ascending order: 64330 3 6261 2 87210 4 1297 1	Put these in ascending order: 62410 2 937100 4 44970 1 310400 3	Put these in ascending order: 6476100 3 641210 2 9744200 4 613240 1	Put these in ascending order: 624758 1 6328140 2 78521600 4 6547780 3
Put these in descending order: 0.81 4 0.084 2 0.19 3 0.034 1	Put these in descending order: 0.931 2 8.52 4 0.321 1 6.72 3	Put these in descending order: 8.452 3 0.6521 2 9.452 4 0.4363 1	Put these in descending order: 0.0094 2 0.014 3 0.0061 1 0.029 4	Put these in descending order: 3.21 4 0.521 2 0.0478 1 0.523 3
What are these as mixed numbers? $1\frac{8}{9}$ $1\frac{4}{5}$	What are these as mixed numbers? $1\frac{1}{7}$ $1\frac{4}{8} = 2\frac{1}{2}$	What are these as mixed numbers? $2\frac{5}{7}$ $2\frac{2}{6} = 2\frac{1}{3}$	What are these as mixed numbers? $2\frac{4}{5}$ $2\frac{5}{9}$	What are these as mixed numbers? $3\frac{2}{3}$ $3\frac{1}{4}$

<p>Give an angle that would be: Acute 1-89° Obtuse 91-179° Reflex 181-359°</p> <p>Calculate: $1634 \times 3 = 4902$ $2356 \times 4 = 9424$ $2578 \times 5 = 12890$ $3032 \times 6 = 18192$</p> <p>Calculate: $1068 \div 3 = 356$ $1112 \div 4 = 278$ $1745 \div 5 = 349$ $1698 \div 6 = 283$</p> <p>What is the difference between? -4 and -9 = 5 -14 and -6 = 8 -17 and -32 = 15</p>	<p>Give an angle that would be: Acute 1-89° Obtuse 91-179° Reflex 181-359°</p> <p>Calculate: $4856 \times 7 = 33992$ $8485 \times 8 = 67880$ $3623 \times 9 = 32607$ $4247 \times 3 = 12741$</p> <p>Calculate: $3325 \div 7 = 475$ $4664 \div 8 = 583$ $4473 \div 9 = 497$ $1563 \div 3 = 521$</p> <p>What is the difference between? -9 and -3 = 6 -15 and -7 = 8 -21 and -18 = 3</p>	<p>Give an angle that would be: Acute 1-89° Obtuse 91-179° Reflex 181-359°</p> <p>Calculate: $8124 \times 4 = 32496$ $8064 \times 5 = 40320$ $4275 \times 6 = 25650$ $3524 \times 7 = 24668$</p> <p>Calculate: $2472 \div 4 = 618$ $3695 \div 5 = 739$ $3762 \div 6 = 627$ $5222 \div 7 = 746$</p> <p>What is the difference between? -6 and -24 = 18 -34 and -66 = 32 -58 and -39 = 19</p>	<p>Give an angle that would be: Acute 1-89° Obtuse 91-179° Reflex 181-359°</p> <p>Calculate: $4934 \times 8 = 39472$ $6424 \times 9 = 57816$ $7225 \times 3 = 31675$ $9047 \times 4 = 36188$</p> <p>Calculate: $6648 \div 8 = 831$ $8343 \div 9 = 927$ $2538 \div 3 = 846$ $3832 \div 4 = 958$</p> <p>What is the difference between? -46 and -92 = 46 -14 and -68 = 54 -73 and -32 = 41</p>	<p>Give an angle that would be: Acute 1-89° Obtuse 91-179° Reflex 181-359°</p> <p>Calculate: $9356 \times 5 = 46780$ $6447 \times 6 = 38682$ $1009 \times 7 = 7063$ $1215 \times 8 = 9720$</p> <p>Calculate: $1325 \div 5 = 265$ $2244 \div 6 = 374$ $3381 \div 7 = 483$ $4736 \div 8 = 592$</p> <p>What is the difference between? -67 and -29 = 38 -146 and -65 = 81 -167 and -28 = 139</p>
Score:	Score:	Score:	Score:	Score: