Monday	Tuesday	Wednesday	Thursday	Friday
What is the name of a shape with this number of sides? 5 - Pentagon 8 – Octagon 11 - Hendecagon	What is the name of a shape with this number of sides? 3 - Triangle 6 - Hexagon 9 - Nonagon	What is the name of a shape with this number of sides? 4 - Quadrilateral 7 - Heptagon 10 - Decagon	What are the names of these shapes? Isosceles Triangle (Bottom two are the same size) Scalene Triangle (none of them are the same size) Isosceles Triangle (Top and Left are the same size)	What are the names of these shapes? Trapezium Parallelogram (they are not 90deg) Rhombus (the lengths are the same size)
Put these in ascending order: 36.94x10 1 82.64x100 4 62.24x10 2 28.63x100 3	Put these in ascending order: 64.33x100 3 62.61x10 2 87.21x100 4 12.97x10 1	Put these in ascending order: 62.41x100 2 93.71x1000 4 44.97x100 1 31.04x1000 3	Put these in ascending order: 647.61x1000 3 641.21x100 2 974.42x1000 4 613.24x100 1	Put these in ascending order: 6247.58x10 1 6328.14x100 2 7852.16x1000 4 6547.78x100 3
Put these in descending order: $8.1 \div 100$ 3 $8.4 \div 10$ 1 $1.9 \div 100$ 4 $3.4 \div 10$ 2	Put these in descending order: $93.1 \div 10$ 1 $85.2 \div 100$ 3 $32.1 \div 10$ 2 $67.2 \div 100$ 4	Put these in descending order: $845.2 \div 1000$ 4 $652.1 \div 100$ 1 $945.2 \div 1000$ 3 $436.3 \div 100$ 2	Put these in descending order: $9.4 \div 100$ 1 $1.4 \div 1000$ 4 $6.1 \div 100$ 2 $2.9 \div 1000$ 3	Put these in descending order: $32.1 \div 100$ 2 $52.1 \div 1000$ 4 $47.8 \div 100$ 1 $52.3 \div 10$ 3
What are these as mixed numbers? $15/8 = 1\,7/8$ $5/4 = 1\,1/4$	What are these as mixed numbers? $8/3 = 2\,2/3$ $15/7 = 2\,1/7$	What are these as mixed numbers? $19/5 = 3\,4/5$ $14/6 = 2\,2/6 = 2\,1/3$	What are these as mixed numbers? $34/10 = 3\,4/10 = 3\,2/5$ $29/9 = 3\,2/9$	What are these as mixed numbers? $64/11 = 5\,9/11$ $71/12 = 5\,11/12$

Give an angle that would be:	Give an angle that would be:	Give an angle that would be:	Give an angle that would be:	Give an angle that would be:
Obtuse 91-179° Reflex 181-359° Acute 1-89°	Obtuse 91-179° Reflex 181-359° Acute 1-89°	Obtuse 91-179° Reflex 181-359° Acute 1-89°	Obtuse 91-179° Reflex 181-359° Acute 1-89°	Obtuse 91-179° Reflex 181-359° Acute 1-89°
Calculate: 1634x4 = 6536 2356x5 = 11780 2578x6 = 15468 3032x7 = 21,224	Calculate: 4856x8 = 38848 8485x9 = 76365 3623x3 = 10869 4247x4 = 16988	Calculate: 8124x5 = 40620 8064x6 = 48384 4275x7 = 29925 3524x8 = 28192	Calculate: 4934x9 = 44406 6424x3 = 19272 7225x4 = 28900 9047x5 = 45235	Calculate: 9356x6 = 56136 6447x7 = 45129 1009x8 = 8072 1215x9 = 10935
Calculate: (leave remainders as r) 1068÷4 = 267 1112÷5 = 222r2 1745÷6 = 290r5 1698÷7 = 242r4	Calculate: (leave remainders as r) 3325÷8 = 415r5 4664÷9 = 518r2 4473÷3 = 1491 1563÷4 = 390r3	Calculate: (leave remainders as r) 2472÷5 = 494r2 3695÷6 = 615r5 3762÷7 = 537r3 5222÷8 = 652r6	Calculate: (leave remainders as r) 6648÷9 = 738r6 8343÷3 = 2781 2538÷4 = 634r2 3832÷5 = 766r2	Calculate: (leave remainders as r) 1325÷6 = 220r5 2244÷7 = 320r4 3381÷8 = 422r5 4736÷9 = 526r2
What is the difference between? -24 and -9 = 15 -34 and -6 = 28 -47 and -32 = 15	What is the difference between? -59 and -3 = 56 -65 and -7 = 58 -71 and -18 = 53	What is the difference between? -86 and -24 = 62 -94 and -66 = 28 -18 and -39 = 21	What is the difference between? -26 and -92 = 66 -34 and -68 = 34 -43 and -32 = 11	What is the difference between? -157 and -29 = 128 -166 and -65 = 101 -177 and -28 = 149
Score:	Score:	Score:	Score:	Score: