Monday	Tuesday	Wednesday	Thursday	Friday
What is the name of a shape with this number of sides?	What is the name of a shape with this number of sides?	What is the name of a shape with this number of sides?	What are the names of these shapes?	What are the names of these shapes?
4 quadrilateral	5 pentagon	6 hexagon	Rectangle	They are all
9 nonagon	8 octagon	7 heptagon	Parallelogram	trapeziums
10 decagon	3 triangle	12 dodecagon	Rhombus	
Put these in ascending order:	Put these in ascending order:	Put these in ascending order:	Put these in ascending order:	Put these in ascending order:
3.694x10 1	6.433x100 3	6.241x100 2	6.4761x1000 3	6.24758x10 1
8.264x100 4	6.261x10 2	9.371x1000 4	6.4121x100 2	6.32814x100 2
6.224x10 2	8.721x100 4	4.497x100 1	9.7442x1000 4	7.85216x1000 4
2.863x100 3	1.297x10 1	3.104x1000 3	6.1324x100 1	6.54778x100 3
Put these in descending order:	Put these in descending order:	Put these in descending order:	Put these in descending order:	Put these in descending order:
81.4÷100 3	93.1÷10 1	845.2÷1000 4	94.6÷100 1	32.1÷100 3
86.4÷10 1	85.2÷100 3	652.1÷100 1	61.4÷1000 3	521.8÷1000 4
19.7÷100 4	32.1÷10 2	945.2÷1000 3	63.1÷100 2	47.8÷100 2
34.3÷10 2	67.2÷100 4	436.3÷100 2	29.7÷1000 4	52.3÷10 1
What are these as mixed numbers?	What are these as mixed numbers?	What are these as mixed numbers?	What are these as mixed numbers?	What are these as mixed numbers?
$\frac{38}{9}$ $4\frac{2}{9}$	$\frac{50}{8}$ $6\frac{2}{8}$ $6\frac{1}{4}$	$\frac{52}{12}$ $4\frac{4}{12}$ $4\frac{1}{3}$	$\frac{84}{11}$ $7\frac{7}{11}$	$\frac{21}{4}$ $5\frac{1}{4}$
$\frac{43}{7}$ $6\frac{1}{7}$	$\frac{32}{6}$ $5\frac{2}{6}$ $5\frac{1}{3}$	$\frac{73}{10}$ $7\frac{3}{10}$	$\frac{37}{5}$ $7\frac{2}{5}$	$\frac{2}{3}$ $\frac{2}{3}$

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°	Obtuse 91-179°	Obtuse 91-179°	Obtuse 91-179°	Obtuse 91-179°
Reflex 181-359°	Reflex 181-359°	Reflex 181-359°	Reflex 181-359°	Reflex 181-359°
Acute 1-89°	Acute 1-89°	Acute 1-89°	Acute 1-89°	Acute 1-89°
Calculate:	Calculate:	Calculate:	Calculate:	Calculate:
1634x7 11438	4856x4 19424	8124x8 64992	4934x5 24670	9356x9 84204
2356x8 18848	8485x5 42425	8064x9 72576	6424x6 38544	6447x3 19341
2578x9 23202	3623x6 21738	4275x3 12825	7225x7 50575	1009x4 4036
3032x3 9096	4247x7 29729	3524x4 14096	9047x8 72376	1215x5 6075
Calculate:	Calculate:	Calculate:	Calculate:	Calculate:
(leave remainders as r)	(leave remainders as r)	(leave remainders as r)	(leave remainders as r)	(leave remainders as r)
1068÷7 152 r4	3325÷4 931r1	2472÷8 309	6648÷5 1329r3	1325÷9 147r2
1112÷8 139	4664÷5 932r4	3695÷9 410r5	8343÷6 1390r3	2244÷3 748
1745÷9 193 r 8	4473÷6 745r3	3762÷3 1254	2538÷7 362r4	3381÷4 845r1
1698÷3 566	1563÷7 223r2	5222÷4 1305r2	3832÷8 479	4736÷5 947r1
What is the difference between?	What is the difference between?	What is the difference between?	What is the difference between?	What is the difference between?
-27 and -9 18	-53 and -3 56	83 and 24 59	23 and 92 69	153 and 29 124
-39 and -6 33	-61 and -7 68	-95 and -66 29	-38 and -68 30	-164 and -65 99
-43 and -32 11	-78 and -18 60	-16 and 39 55	46 and -32 78	176 and -28 204
Score:	Score:	Score:	Score:	Score: