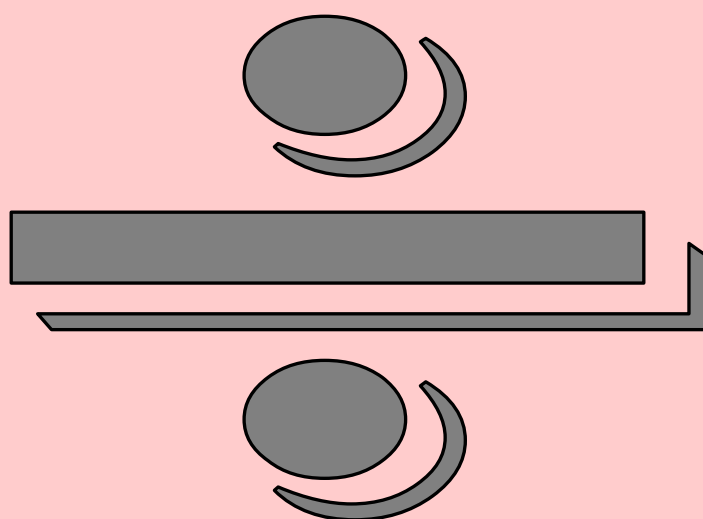


Numeracy Certificates



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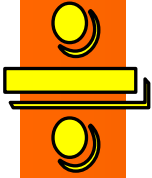
Well done!

You can
count to 20!



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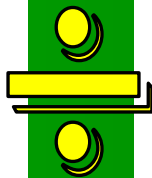
Well done!

You can
count to 100!



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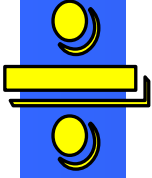
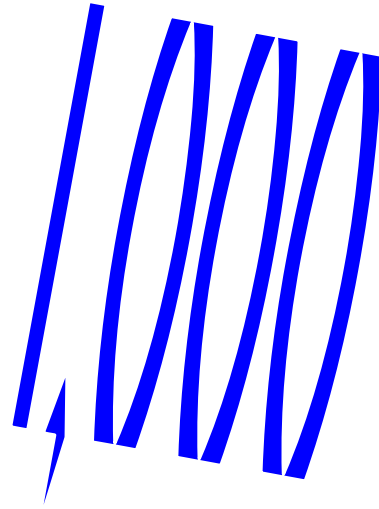
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Well done!

You can
count to 1,000!



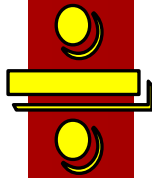
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Well done!

You know the
number bonds to 10



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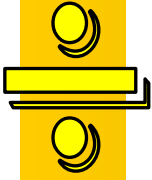
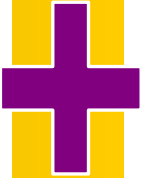
Well done!

You know the
number bonds to 20



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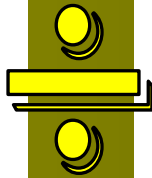
Well done!

You're great at
solving problems!



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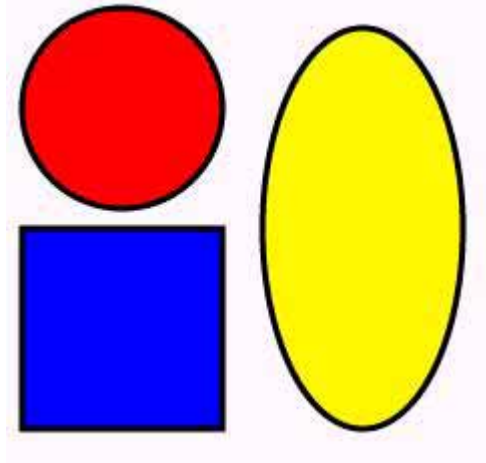
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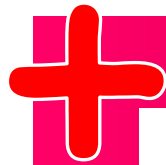
Well done!

You know the names
of the 2D shapes!



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Well done!

You know the names
of the 3D shapes!



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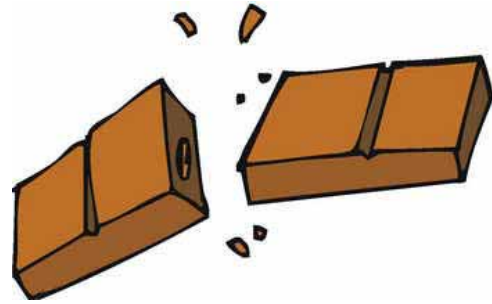
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Well done!

You're great at doubling and halving!



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Well done!

You can extend number sequences!



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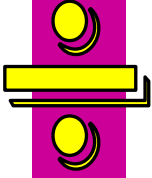
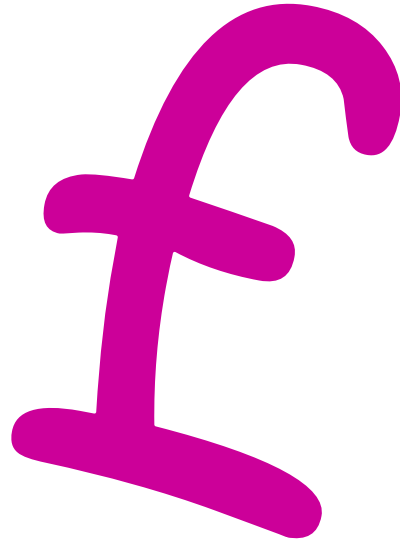
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Well done!

You can use
£.p notation!



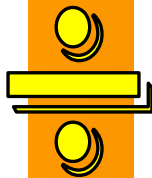
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Well done!

You can find remainders
when doing division!



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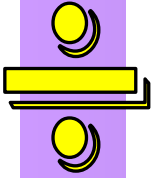




Well done!

You can round numbers
to the nearest hundred!

100



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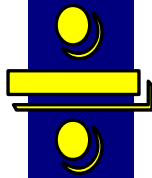
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Well done!

You can round numbers
to the nearest 10!

10



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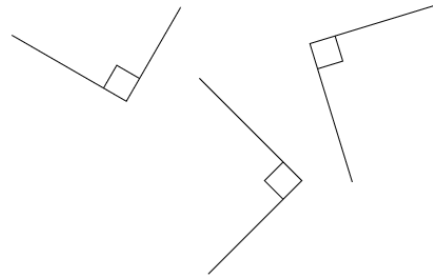
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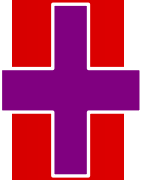
Well done!

You can identify right angles!



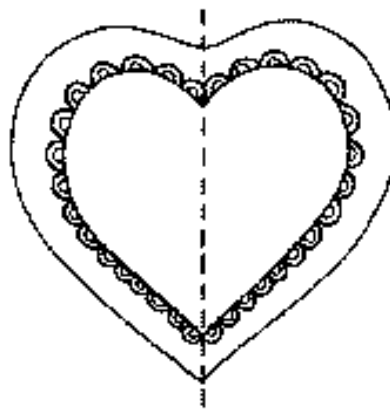
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Well done!

You can identify lines of symmetry!



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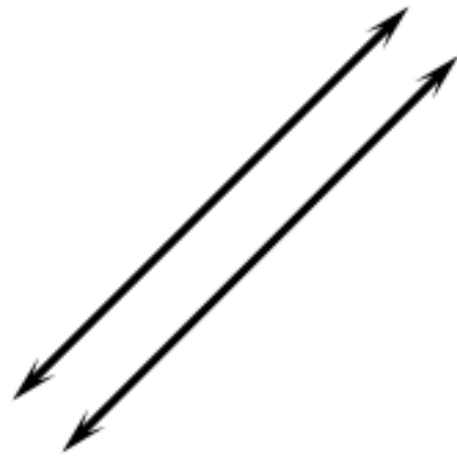
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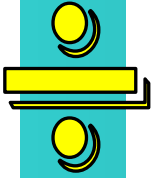
Well done!

You recognise parallel and perpendicular lines!



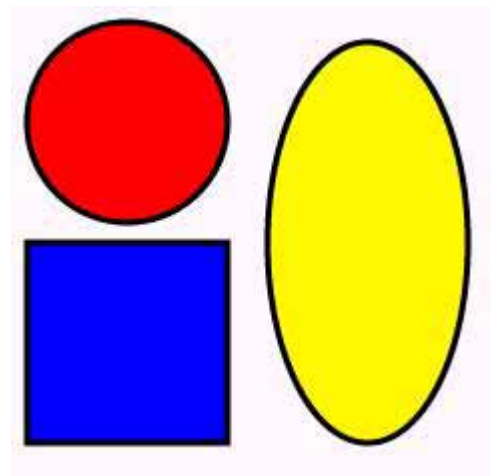
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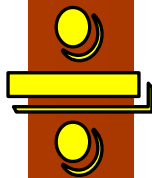
Well done!

You can sort and classify shapes!



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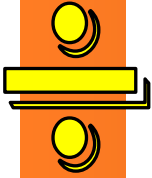




Well done!

You can relate fractions to division and decimals!

$$1 \frac{1}{2}$$



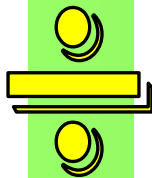
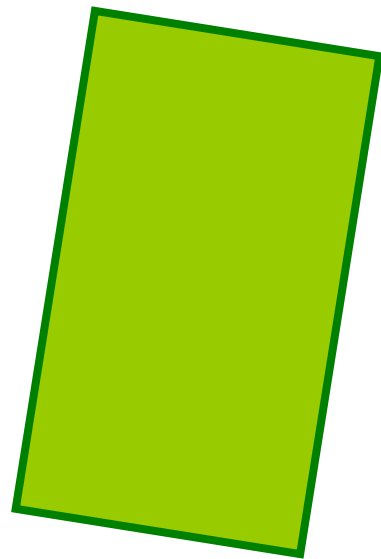
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Well done!

You can work out the area of a rectangle!



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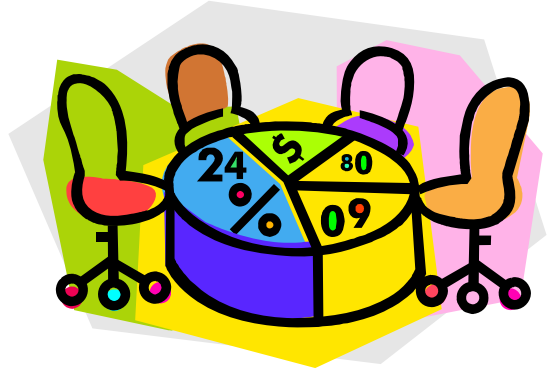
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Well done!

You can present data
in tables, graphs and charts!



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Well done!

You can reduce a fraction
to its simplest form!



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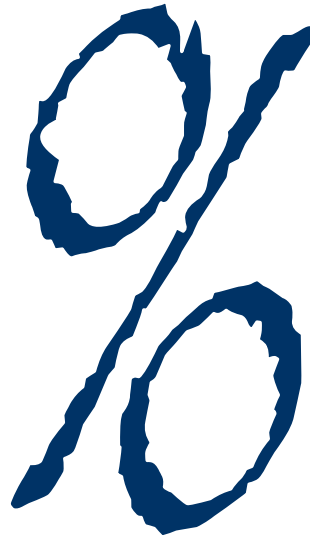
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Well done!

You understand percentages!



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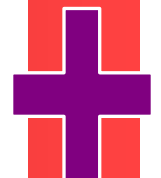
Well done!

You can read and plot co-ordinates!



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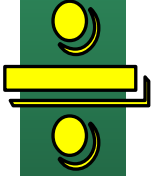
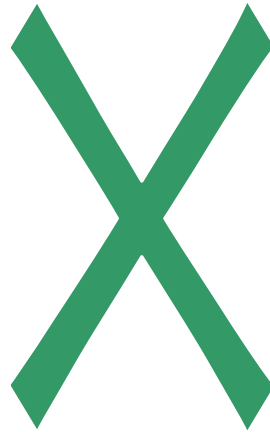
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Well done!

You can carry out
long multiplication!



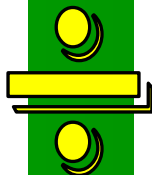
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Well done!

You can solve problems
involving ratio and proportion!



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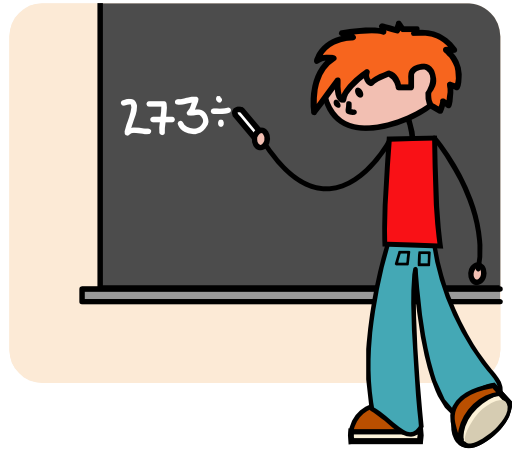
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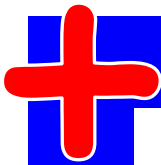
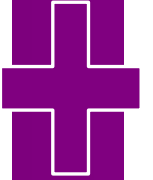
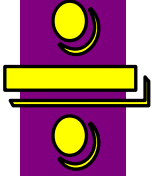
Well done!

**Excellent
numeracy work!**



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Well done!

**You're a
mathmagician!**



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