

Key Instant Recall Facts

Year 2

Cycle 1
Even numbers end in 0,2,4,6,8
Odd number end in 1,3,5,7 and 9.
Doubles of all numbers to 10.
Greater than >

Cycle 3
Less than <
Halves of all even numbers to 20.
Pairs of multiples of 10 which make 100 e.g. $10 + 90 = 100$.
Triangular based pyramid: It is a 3D shape with 4 faces. All of the faces are triangles. It has 4 vertices and 6 edges.

Cycle 5
Any number multiplied by 0 is always 0.
Dividing means to share equally Shared by Groups of Divisible by.
Half ($\frac{1}{2}$) is one of two equal parts of an object, a quantity or a shape.
One quarter ($\frac{1}{4}$) is one of four equal parts of an object, quantity or shape.

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Cycle 7

To find a quarter, you can half and half again.

24 hours in a day.

100p = £1

Rectangle: It has four corners (vertices). It has four straight sides. Two sides are the same length.

Cycle 9

Square: It has four vertices. It has four equal sides or edges.

7 days in one week.

Names of months of the year.

Order of months of the year.

Cycle 11

Order of the days of the week.

Circle: It has one curved edge or side.

Triangle: It has three edges or sides. It has three vertices.

Multiples of 10 ends in a zero.

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Cycle 13

Multiples of 2 are all even.

$\frac{1}{2}$ and $\frac{2}{4}$ are equivalent.

£ is the symbol for pounds.

p is the symbol for pence.

Cycle 15

Sphere: A round solid shape like a ball.

Explain and show what a whole, half, quarter and three-quarter turn is.

Pentagon: It has five vertices. It has five straight edges or sides.

Multiples of 5 end in 0 or 5.

Cycle 17

A line of symmetry divides a shape into two identical parts.

Cube: It is a 3D shape with 6 faces, 12 edges, and 8 vertices.

Cuboid: A 3D shape with 12 edges, 6 faces and 8 vertices. 2 of the faces are square and 4 of them are rectangles.

A quarter turn is a right-angle.

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Cycle 19
Hexagon: It has six vertices. It has six straight sides or edges.
Pentagon: It has five vertices. It has five straight edges or sides.
2×3 is the same as 3×2
Even numbers end in 0,2,4,6,8.