

A number that is less than a whole number.

Calculator
Negative

A number that you can divide into another without leaving a remainder.

Prime

Arc

1st, 2nd, 3rd are examples of this type of number.

An instrument for drawing circles and arcs.
An instrument for measuring angles

Map
Random

A chinese calculating machine.

The number below the line in a fraction

A type of number which can be divided by two leaving no remainder.

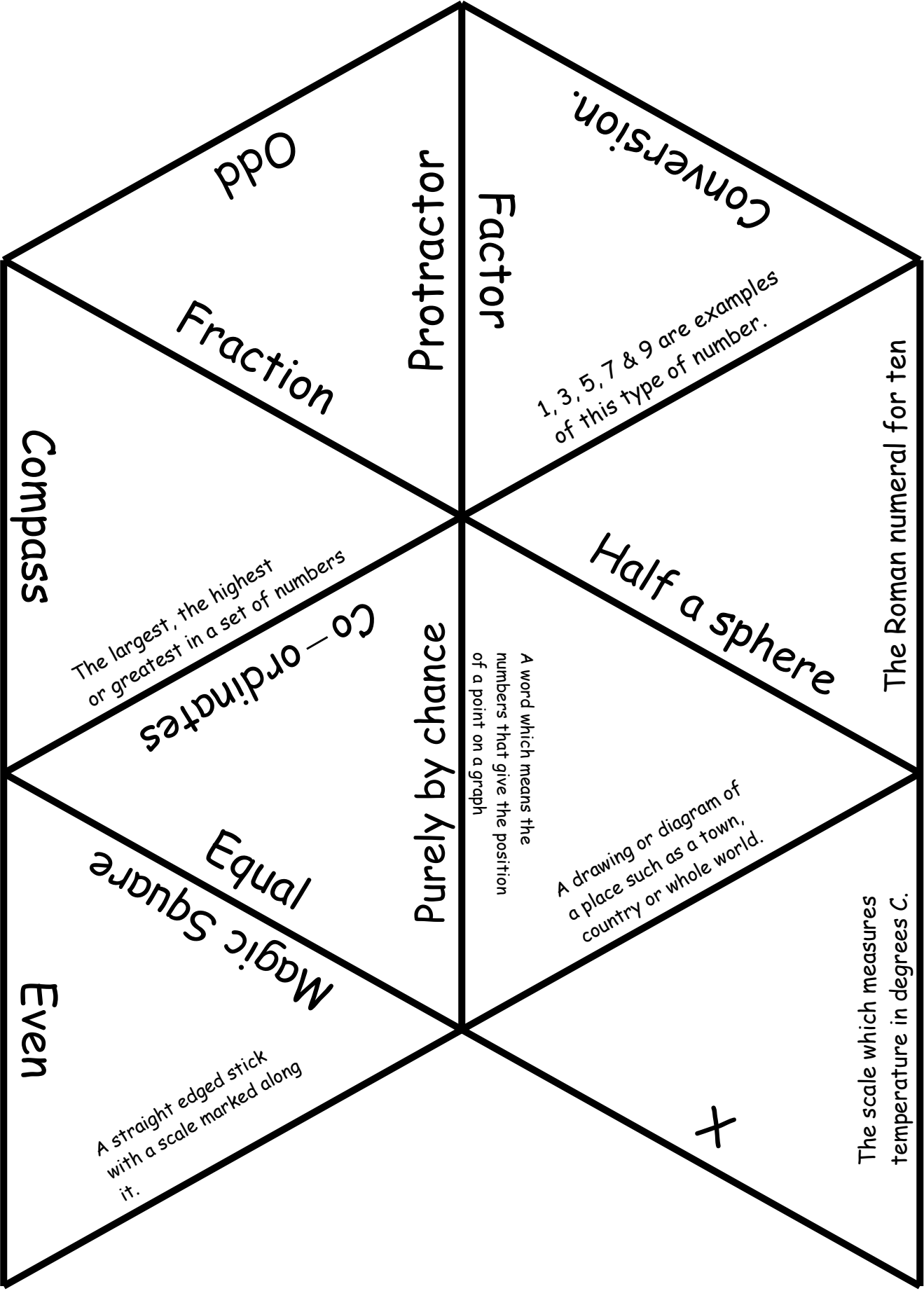
Anti-clockwise

The opposite direction to the hands of the clock.

A square made up of lines of numbers. Each row, column & diagonal have the same total.

Dice

A flat shape with many sides



Conversion.

1, 3, 5, 7 & 9 are examples of this type of number.

The Roman numeral for ten

Half a sphere

A word which means the numbers that give the position of a point on a graph

A drawing or diagram of a place such as a town, country or whole world.

The scale which measures temperature in degrees C.

X

Protractor

Factor

Odd

Fraction

The largest, the highest or greatest in a set of numbers

Co-ordinates

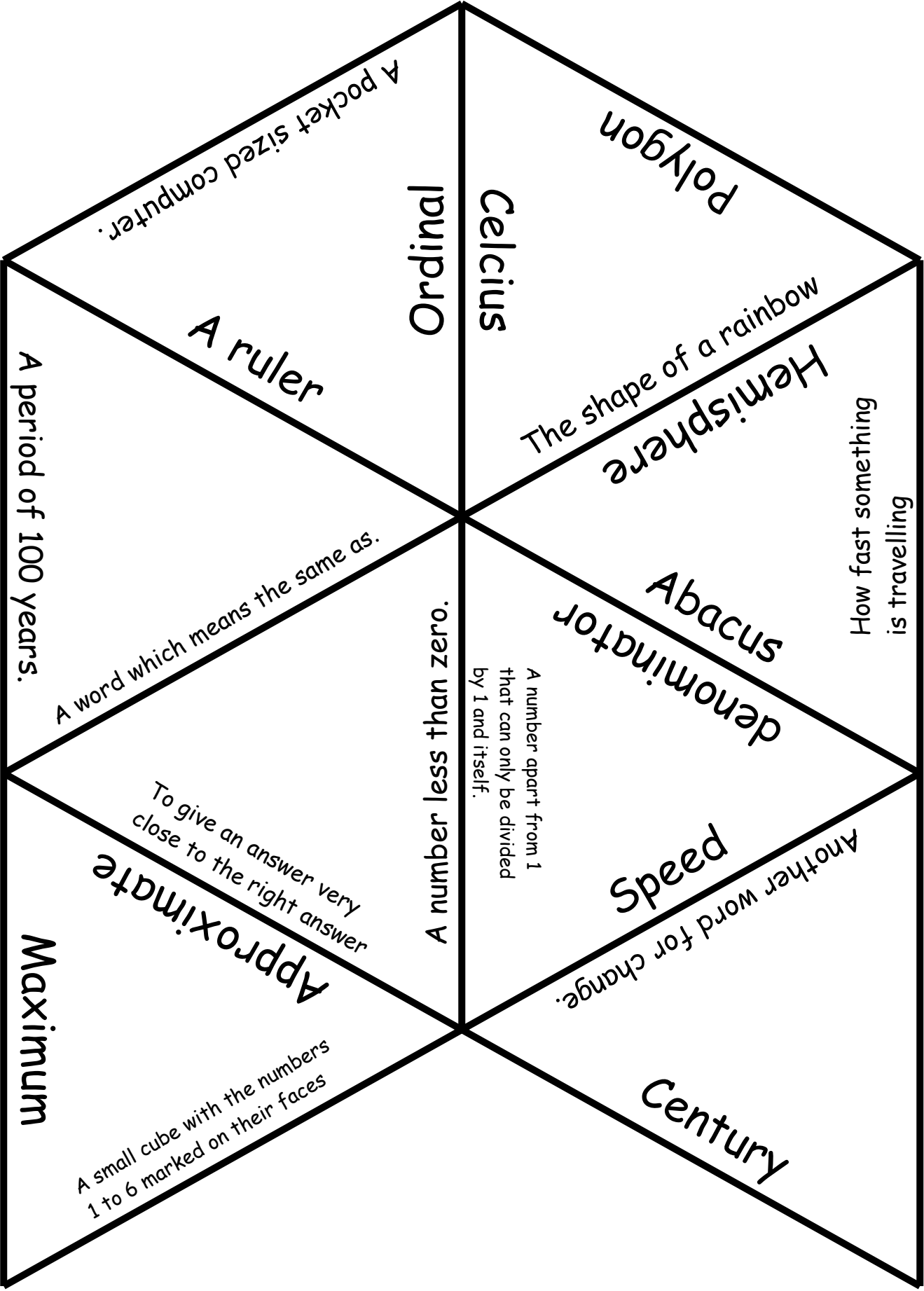
Purely by chance

Compass

Magic Square

A straight edged stick with a scale marked along it.

Even



A pocket sized computer.

Polygon

Ordinal
Celcius

The shape of a rainbow

Hemisphere

How fast something is travelling

A ruler

A period of 100 years.

A word which means the same as.

Abacus

denominator

A number apart from 1 that can only be divided by 1 and itself.

A number less than zero.

Speeds

Another word for change.

To give an answer very close to the right answer

Approximate

Maximum

A small cube with the numbers 1 to 6 marked on their faces

Century

