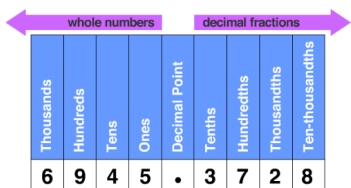
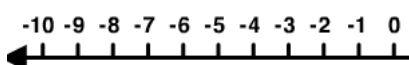


Year 4 Key Maths Vocabulary

Decimal places



Negative integers: a number less than zero, but not a fraction or a decimal fraction. They are written with a minus sign.



Multiplication and Division Facts to 12 x 12.

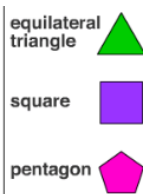
Area: The size a surface takes up. Area is measured in square units.



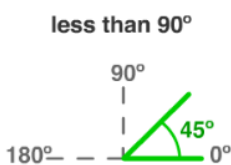
Translation: move an item in any direction without rotating it.



Regular polygon: regular polygons have all sides equal and all angles equal.



Acute angle: an angle measuring less than 90 degrees.



Tenths An ordinal number, 10th. A fraction, one part of 10 equal parts.



Roman Numerals (I to C)

Numerals invented by the ancient Romans which use seven letters of the alphabet to represent numerical values.

Hundreds

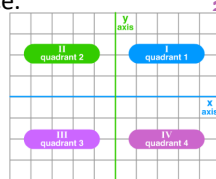
C	one hundred
CC	two hundred
CCC	three hundred
CD	four hundred
D	five hundred

Equivalent decimals and fractions: fractions and decimals with the same value.

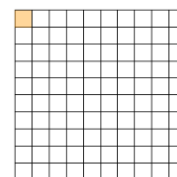


Convert: changing a form of a measurement, different units, without a change in the size or amount.

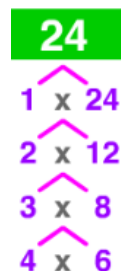
Quadrant: A quarter of a circle or its circumference. Any quarter of a plane divided by an x and y axis.



Hundredths one part of one hundred divided into 100 parts.



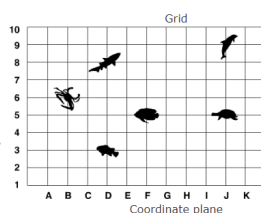
Factor Pairs: a pair of numbers multiplied together form another number called their product.



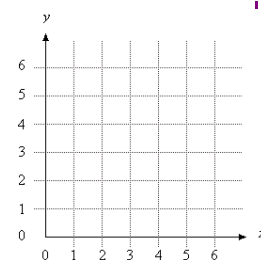
Kilometre: measuring distance.



Coordinates: written as ordered pairs of numbers or letters and numbers.



X and Y axis



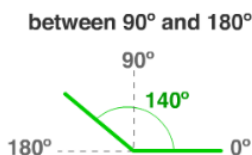
Irregular polygon: a shape has sides, faces or angles of differing size.



Quadrilaterals: a polygon with four angles and four sides.



Obtuse: any angle between 90° and 180°.



Line graph: uses lines to join points which represent a data set.

