

Mathematical Spellings 4.

- 1) A _____ triangle has sides all of different lengths.
- 2) A _____ is a perfectly round ball-shape.
- 3) A _____ is a shape with four equal sides and four right angles.
- 4) A _____ _____ is a number multiplied by itself, eg. $6 \times 6 = 36$.
- 5) _____ means to take away.
- 6) Find the _____ always means add up.
- 7) One _____ = 1000kg.
- 8) A _____ has three sides and three angles.
- 9) A _____ line is a line which runs up/down.
- 10) _____ is the amount of space inside a solid.
- 11) If you can draw a line across a shape and each side is a reflection of the other we say it has _____ _____.
- 12) An aeroplane propeller with four blades looks the same whichever blade is at the top. We say that it has _____ _____.
- 13) A _____ is a way of representing information by way of small pictures or symbols.
- 14) When tiles fit together, no matter what shape they are, we say that they _____.
- 15) A _____ is any collection of things, such as numbers, letters, shapes, etc.
- 16) A _____ is a part of a set where its members are similar. eg. 1,2,3,4,5, 12,13,14,15,20. The set is numbers. The subsets are single numbers and double figures.

SQUARE NUMBER, TRIANGLE, PICTOGRAM,
TESSELATE, SCALENE, VERTICAL, SUBSET,
REFLECTIVE SYMMETRY, TONNE, VOLUME,
ROTATIONAL SYMMETRY, SPHERE, SUBTRACT,
SET, SQUARE, SUM

