MATH CROSSWORD PUZZLE

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netmath.com | info@netmath.com

(Crossword grid answers)

1 ACUTE (vertical)
2 KILOMETRE (vertical)
3 EQUILATERAL (vertical)
4 DENOMINATOR (vertical)
5 HEXAGON (horizontal)
6 DECIMETRE (vertical)
7 PROBABILITY (vertical)
8 CIRCUMFERENCE (horizontal)
9 DECADE (vertical)
10 SOLID (vertical)
11 RIGHT (vertical)
12 VOLUME (vertical)
13 DIVIDEND (horizontal)
14 CENTIMETRE (horizontal)

HORIZONTAL

5 Polygon with six sides.

8 C = πd

13 In a division operation, the name given to a number to be divided.

14 Unit of measurement for length that is equal to one-hundredth of a metre.

VERTICAL

1 Angle in a plane whose measure is less than that of a right angle and greater than zero.

2 Unit of measure of length that is equivalent to 1000 metres.

3 A geometric figure is … if all its sides are congruent.

4 Second term in a fraction or in a fractional expression.

6 Unit of measurement for length that is equivalent to one-tenth of a metre.

7 Branch of mathematics that is concerned with the probable nature of an event.

9 Duration of 10 years.

10 Three-dimensional figure bounded by a closed surface whose volume can be measured and whose points all have unchanging distances, which allows the figure's shape and volume to be determined.

11 Angle formed by the intersection of two perpendicular lines.

12 Measure of the three-dimensional space occupied by a solid.