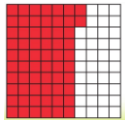
Cedar Park School & Nursery
Be kind ★ Be inspired ★ Believe

Summer Term Maths Learning Overview

Year 4

Unit 11 – Decimals

- Learn how to partition decimas to make a whole
- Compare and order decimals
- Round decimals to the nearest whole number
- Learn the decimal equivalents of fractions such as $\frac{1}{2}$
- $\frac{1}{4}$ and $\frac{3}{4}$



Unit 12 – Money

- Write money in pounds and pence using decimal points.
- Order, add and subtract amounts of money and find change.
- Solve simple word problems involving money



56p + 89p
56p + 89p = 145p
145p = £1 and 45p

	H	T	O
		5	6
+		8	9
	1	4	5
	'	'	

Unit 13 – Time

- Convert between units of time fractions
- Write time in different ways
- Compare times by Converting units and solve problems involving units of time





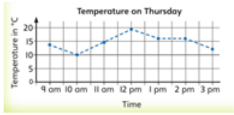
Unit 14 – Geometry angles and 2D Shapes

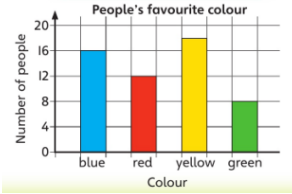
- Recognise, obtuse,
- Acute and right angles
- Understand regular and irregular shapes
- Name and describe quadrilaterals and triangles
- Identify lines of symmetry in shapes and patterns



Unit 15 – Statistics

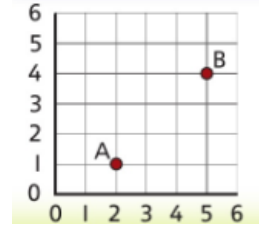
- Present data in pictograms, bar charts and tables
- Explore line graphs and solve problems based on data





Unit 16 – Geometry-position and direction

- Use numbers to locate points on the grid
- Use our knowledge of shapes to complete diagrams
- Describe translation on a grid



-

Key Vocabulary

equivalent to, whole number, decimal places, ascending, descending, round, greater than, less than, order, decimal point, tenths hundredths, compare, notes, coins, pounds, pence, change, total, cheaper, estimate units of time, convert, minutes, seconds, days, weeks, months, years, analogue, digital, 24hour ,am ,pm , quadrilateral, irregular, regular, triangle, interior angle, angle, acute, obtuse, right angle, polygon, symmetry, isosceles, scalene, line of symmetry, reflective symmetry, data, line graph, pictogram, bar chart, table, altogether, more than, compare, position, horizontal, vertical, plot, coordinate, vertex, vertices, point, grid, translate.