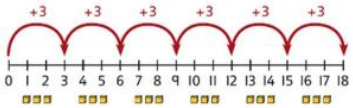
Cedar Park School & Nursery
Be kind ★ Be inspired ★ Believe

Spring Term Maths Learning Overview

Year 3

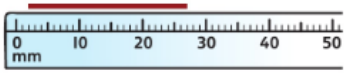
Unit 6 – Multiplication and division

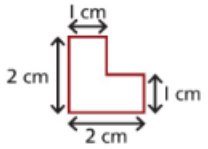
- Compare statements using inequality signs
- Use known multiplication facts to solve other problems
- Find fact families
- Learn to multiply and divide by partitioning
- Solve mixed problems including multi – step problems.



Unit 7 – Length and perimeter

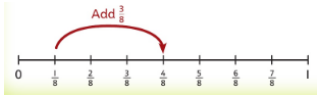
- Measure lengths in millimetres, centimetres and metres
- Compare lengths
- Add and subtract lengths
- Measure the perimeter of a shape
- Learn about equivalent lengths





Unit 8 – Fractions

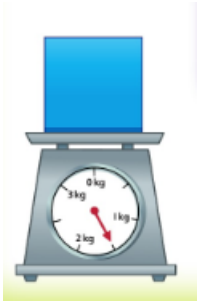
- Find equivalent fractions
- Compare fractions
- Add simple fractions to make a whole
- Solve word problems about fractions and finding fractions of an amount





Unit 9 – Mass

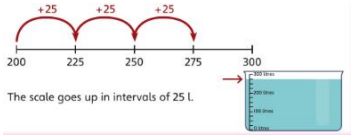
- Work out different intervals on a scale
- Measure mass in kilograms and grams
- Add, subtract and compare masses
- Solve problems involving mass

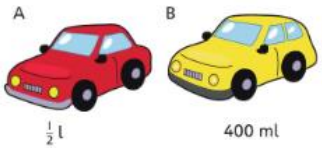




Unit 10 – Capacity

- Measure capacity in litres and millilitres
- Convert between litres and millilitres
- Compare and order capacities
- Add and subtract capacities
- Solve problems involving capacities





Key Vocabulary

Multiplication, division, statement, number sentence, compare, less than <, more than >, equal, least, most, remainder, expanded written method, share, multi – step, fraction, numerator, denominator, equivalent, inequality statement, mass, measure, kilograms (kg), scale, interval, grams (g), capacity, litre (l), millilitre (ml), convert, scale