

Year 3 Parakeets



Maths

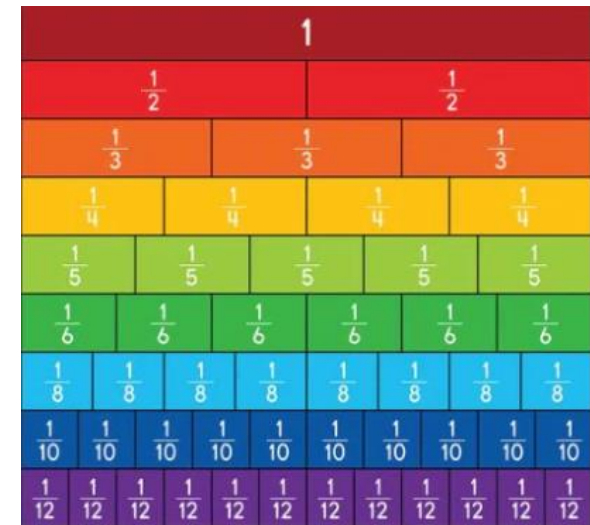


Spring 2

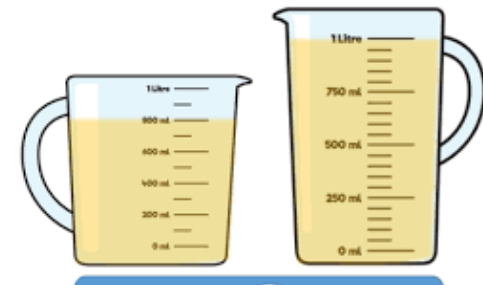
Fractions

Mass and Capacity

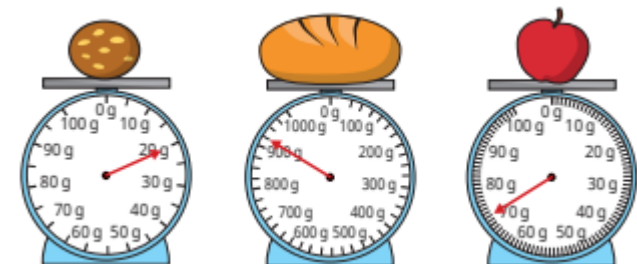
Bar model shows equivalent fractions that make a whole.



Capacity is the amount an object can hold.



Scales are used to measure the mass of objects.



Key Vocabulary	Definition
Denominator	The bottom number of a fraction shows us how many parts make a whole.
Equivalent	Meaning equal to
Interpret	Explain the meaning
Intervals	The sections on a number line.
Measurement	Quantifying the length, weight, capacity (volume), and many more quantities.
Numerator	The top number of a fraction, shows us how many parts we have.
Approximates	To estimate a number, amount or total often rounding off to nearest 10 or 100.
Capacity	The amount an object can hold.
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Gram	A standard metric unit for measuring mass or weight. (a paperclip usually weighs about a gram).
Kilogram	A standard metric unit for measuring mass or weight. A kilogram=1000g
Litres	1l is 1000ml. Litres is a unit of measurement.
Mass	The weight of an object.
Maximum	The highest or greatest amount or value
Millilitres	A unit of measurement or measuring liquid.
Volume	The amount of space the object takes up.