



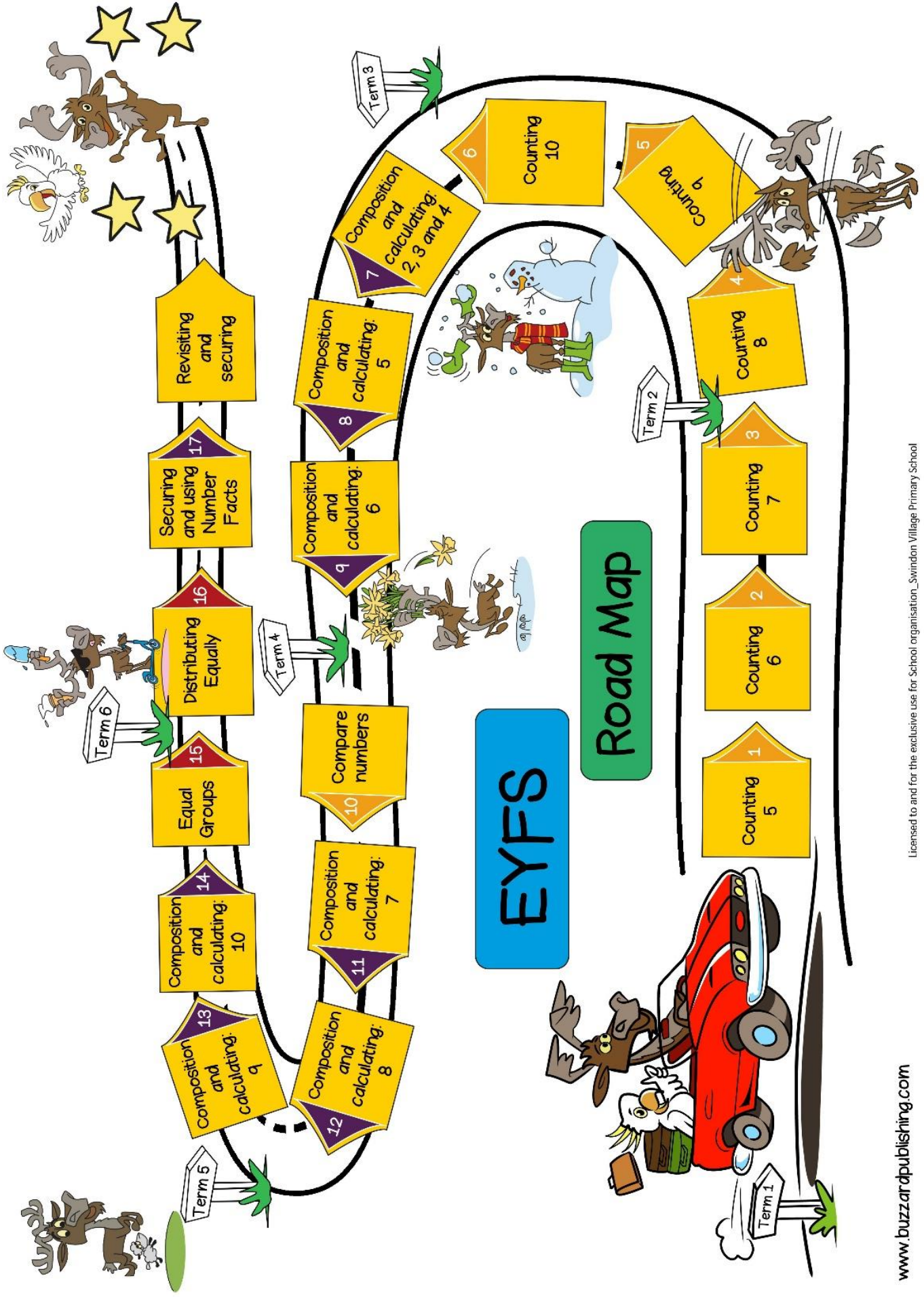
Swindon Village Primary School

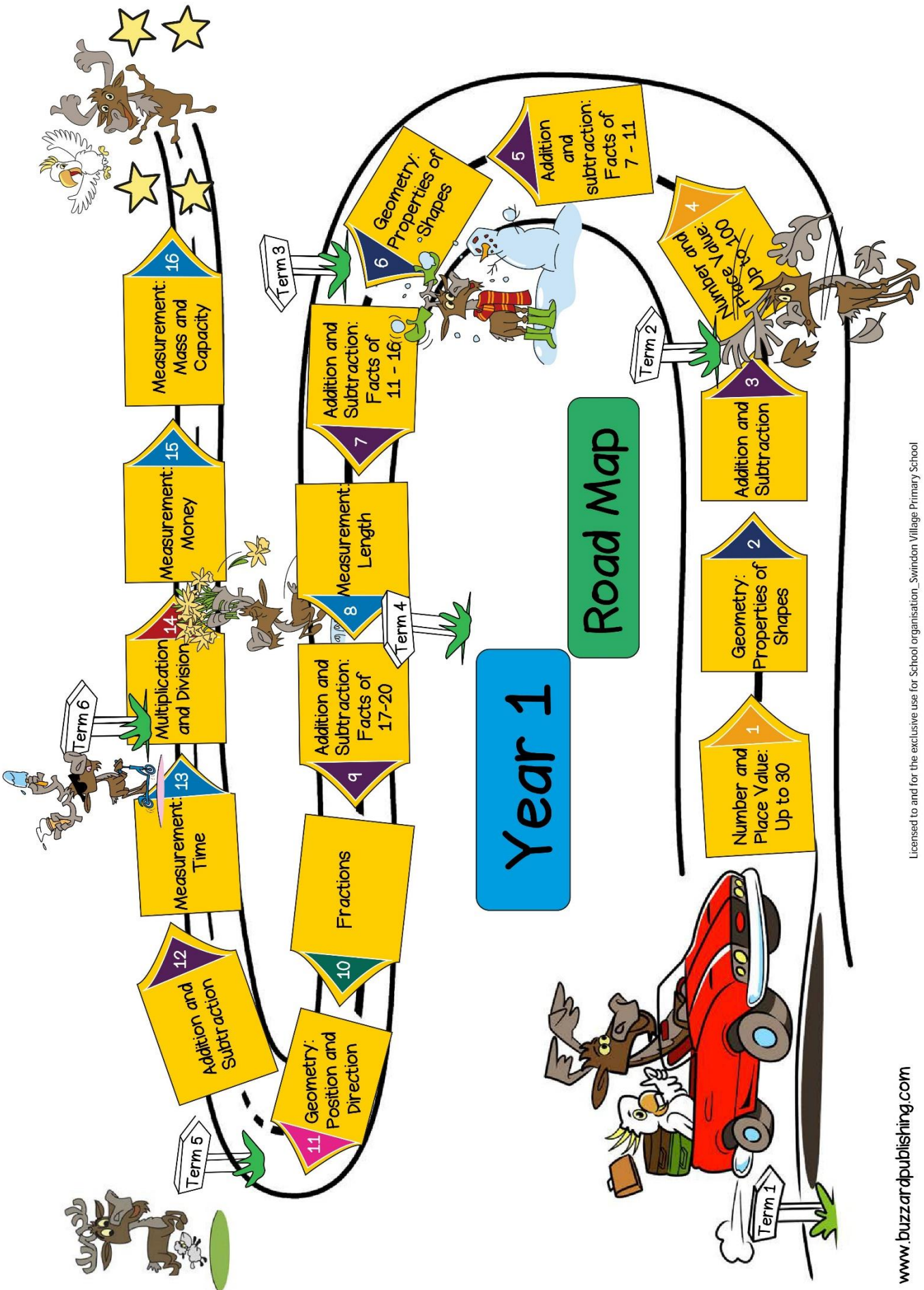


Maths Curriculum

Whole School Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS						
Number	Baseline assessment Choral counting Counting songs Counting 5 (2 weeks) Counting 6 (2 weeks)	Counting 7 (2weeks) Counting 8 (2 weeks) Counting 8 (2 weeks) Counting 10 (1 week)	Composition of 2, 3 and 4. Calculating within 4 (2 wks) Composition of 5 and calculating within 5 (2 wks) Composition of 6 and calculating within 6 (2 wks) Compare numbers (1 wk)	Compare numbers (1 wk) Composition of 7 and calculating within 7 (2 weeks) Composition of 8 and calculating within 8 (2 weeks)	Composition of 9 and calculating within 9 (2 weeks) Composition of 10 and calculating within 10 (2 weeks) Equal Groups (2 weeks)	Distributing Equally (1 week) Securing and Using Number Facts (5 weeks) Extra problem solving and revisit of areas identified after assessment.
Shape, Space and Measures	Position and shape	Length, weight, capacity and volume	Repeated patterns, shapes and colours	Counting including beyond 10 Exploring patterns.	Times, events, making connections	Revisiting based on assessment
Year 1	Number and Place Value: Up to 30 Geometry: Properties of Shapes Addition and Subtraction	Number and place value up to 100 Addition and Subtraction facts 7-10 Geometry: properties of shape	Addition and Subtraction facts 11-16 Measurement: Length	Addition and Subtraction facts 17-20 Fractions Geometry: position and direction	Addition and Subtraction Measurement: Time	Multiplication and Division Measurement: Money Measurement: Mass and Capacity
Year 2	Number and Place Value Geometry: Properties of Shapes Addition	Subtraction Geometry: Properties of Shapes Multiplication and Division Geometry Position and Direction	Multiplication and Division (Times Tables) Measurement: Length and Mass	Fractions Measurement: Time Measurement: Money	Statistics Measurement: Capacity and Temperature	SECURE Place Value Addition and Subtraction Multiplication and Division
Year 3	Number and Place Value to 1000 Geometry: properties of shape	Multiplication and Division: Times Tables Addition: mental methods Subtraction: mental methods	Fractions Addition: written methods Subtraction: written methods	Multiplication and Division Measurement: Money	Fractions: Calculating Measurement: Time	Measurement: Length, Mass and Capacity Geometry: Properties of shape (angles) Statistics
Year 4	Number and Place Value Geometry: Properties of Shapes	Multiplication and Division: including Multiplication Tables Addition: Mental Methods Subtraction: Mental Methods	Multiplication and Division: including Multiplication Tables Addition and Subtraction: Written Methods	Multiplication and Division Geometry: Angles	Decimals Fractions	Decimals: Addition and Subtraction Measurement: Time Measurement: Area and Perimeter Geometry: Position and Direction Statistics
Year 5	Number and Place Value Decimals Geometry: Properties of Shapes	Addition and Subtraction Multiplication and Division: Powers of 10 Multiplication and Division: Properties of Number	Multiplication and Division: Written Methods Geometry: Position and Direction	Fractions, Decimals, and Percentages Measurement: Length, Mass, and Capacity	Fractions: Calculating	Measurement: Area and Volume Geometry: Properties of Shapes (Angles) Geometry: Properties of Shapes Statistics
Year 6	Number and Place Value Multiplication and Division Addition, Subtraction, Multiplication and division Geometry: Position and Direction	Fractions, decimals and percentages Geometry: Properties of Shapes Angles Addition, Subtraction, Multiplication and division	Fractions: calculating	Ratio and proportion Measurement: converting units Measurement: area and volume Algebra	Statistics Targeted revision for SATs	SECURE Fractions, decimals and percentages Algebra Ratio and Proportion





Arithmetical Proficiency

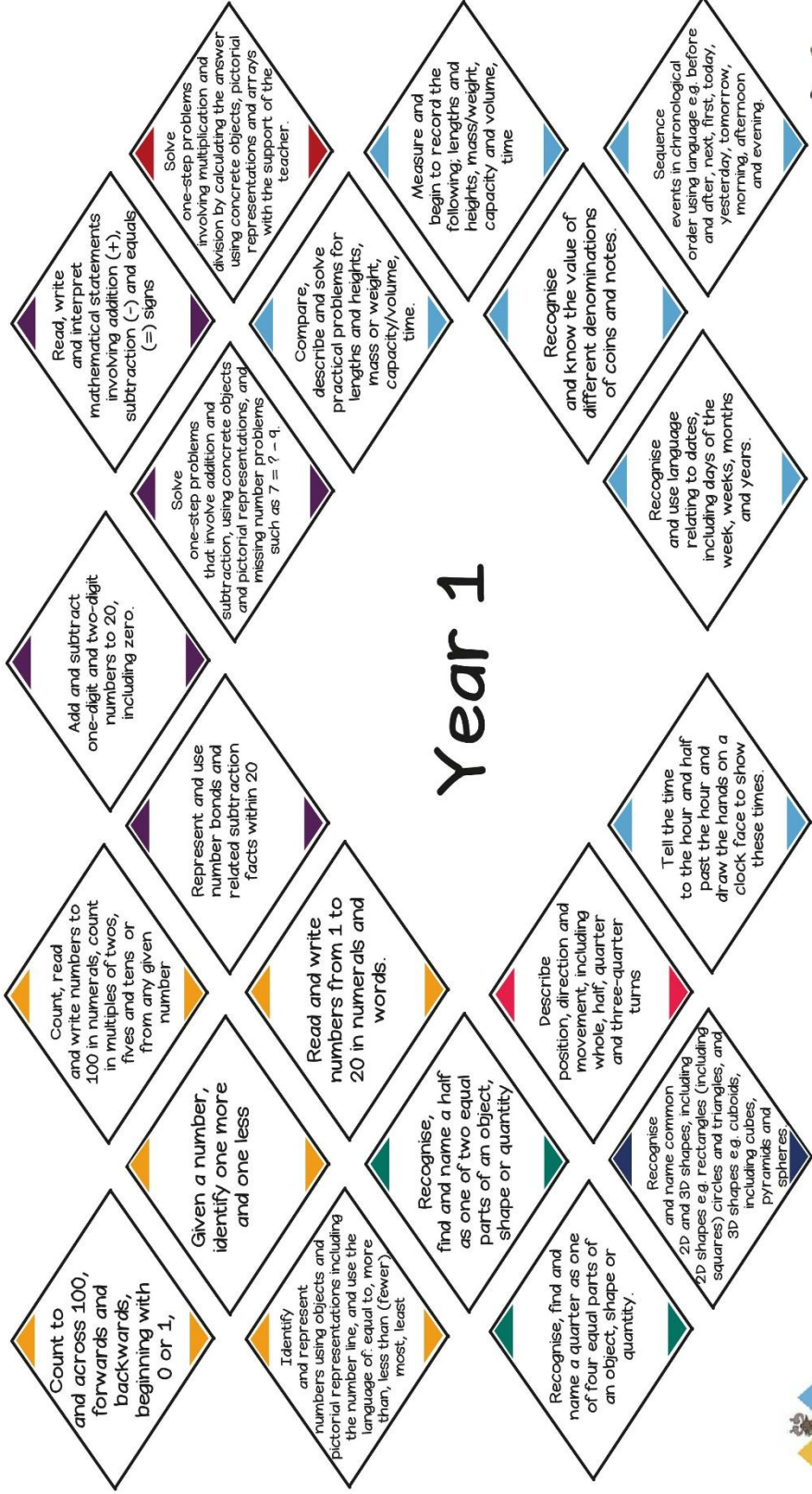
Mathematical Mindsets

Reasoning

Fluency

Mathematical Habits

Solving Problems

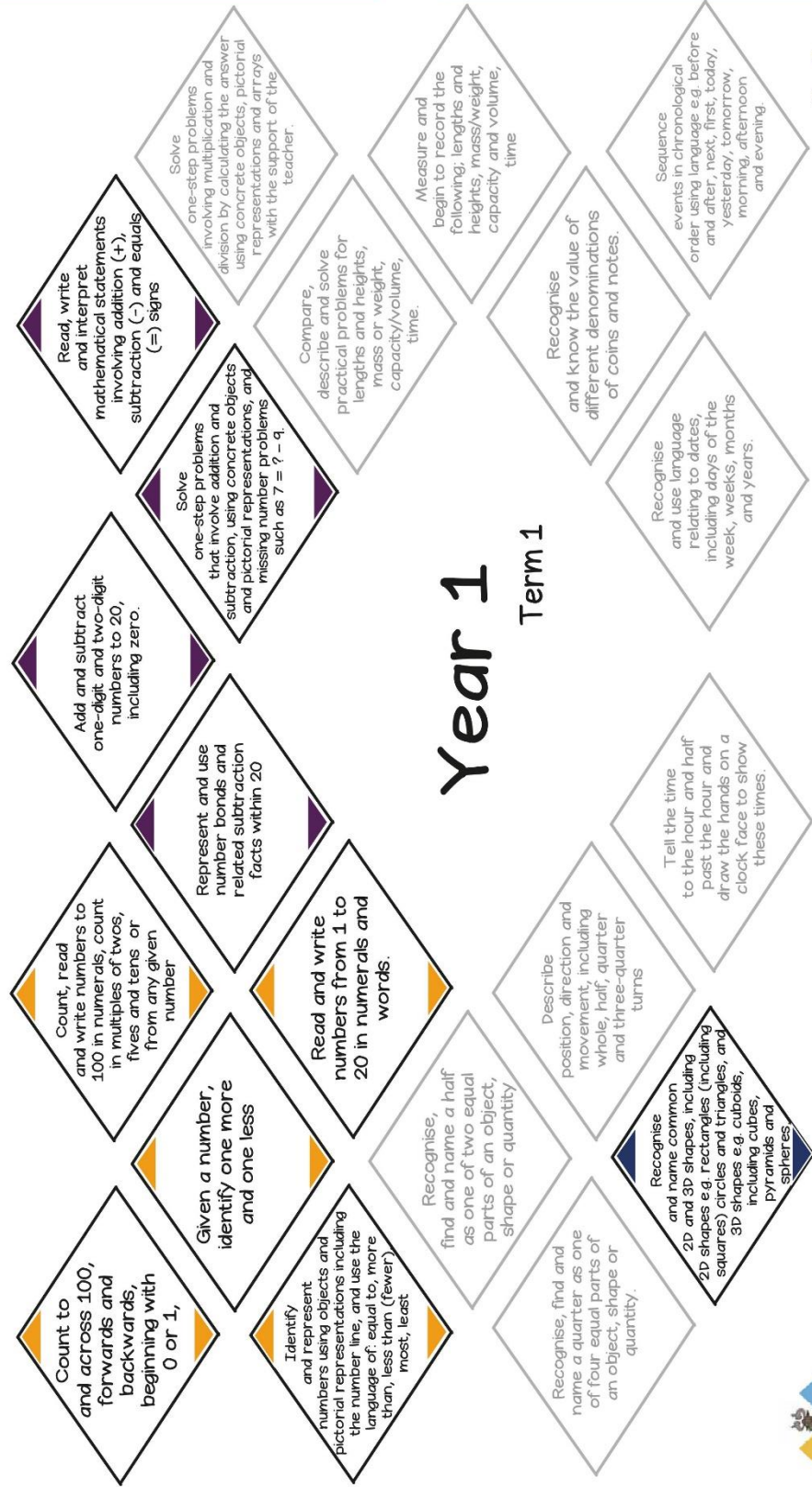


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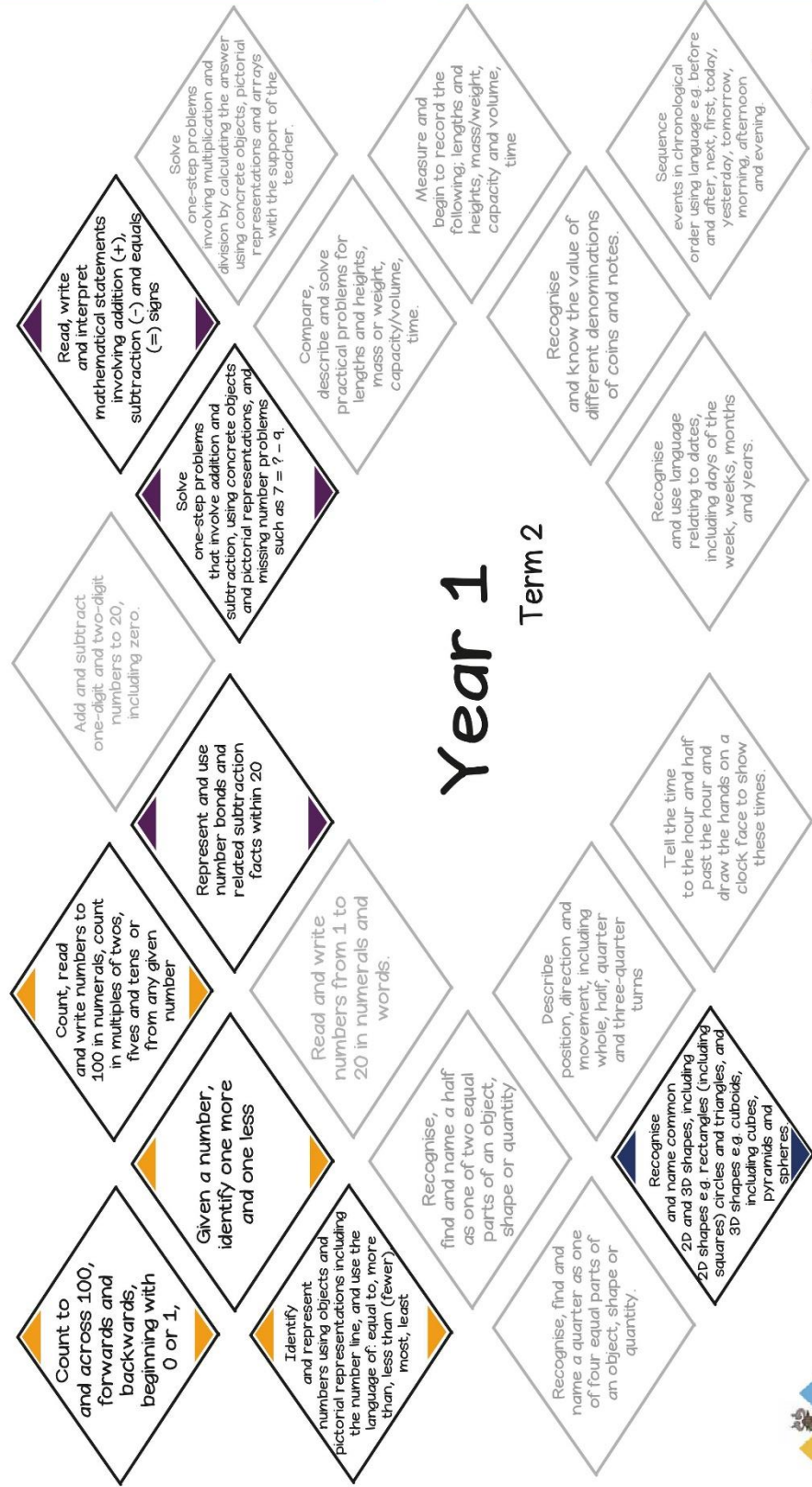


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Arithmetical Proficiency

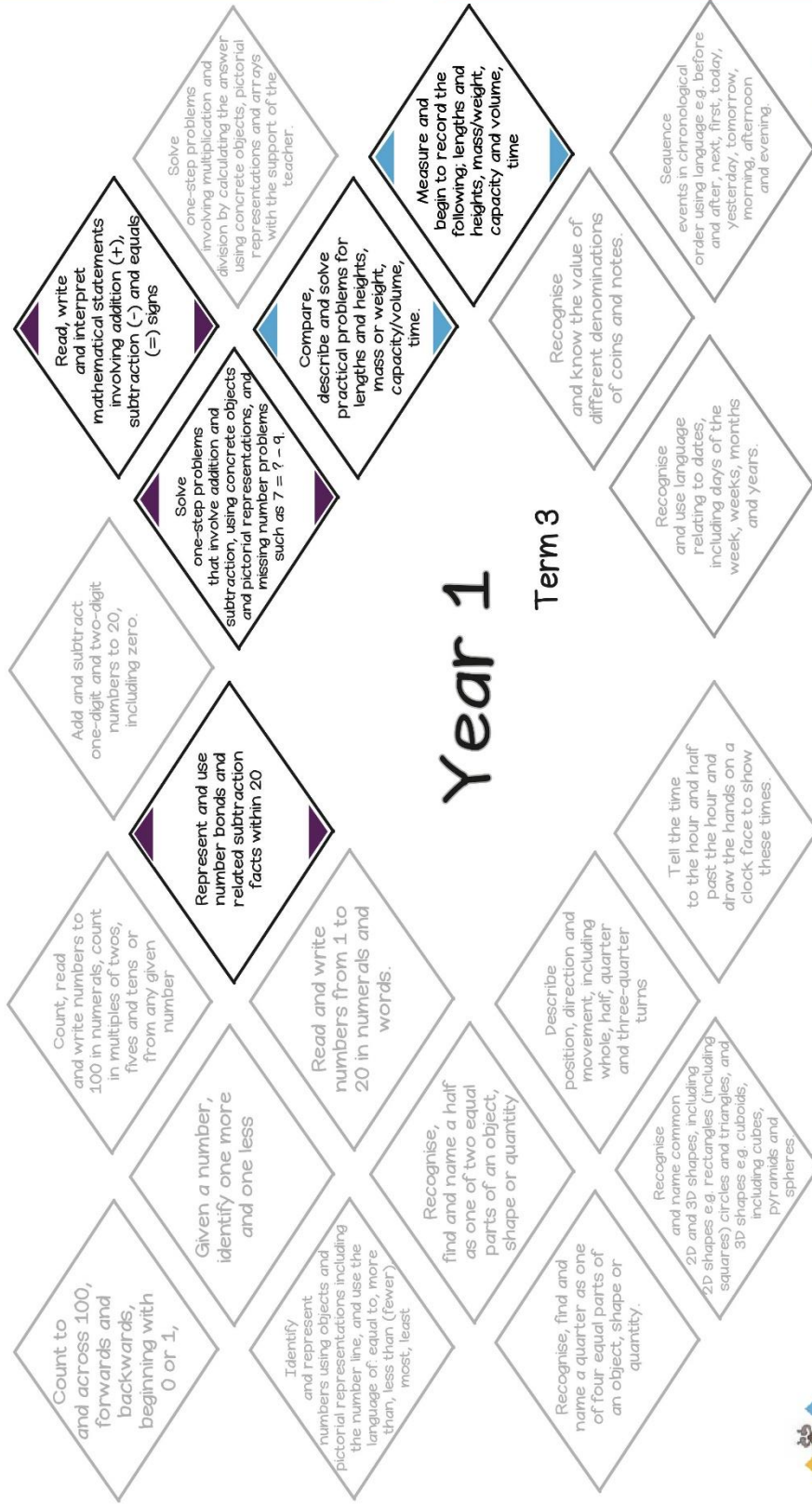
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Arithmetical Proficiency

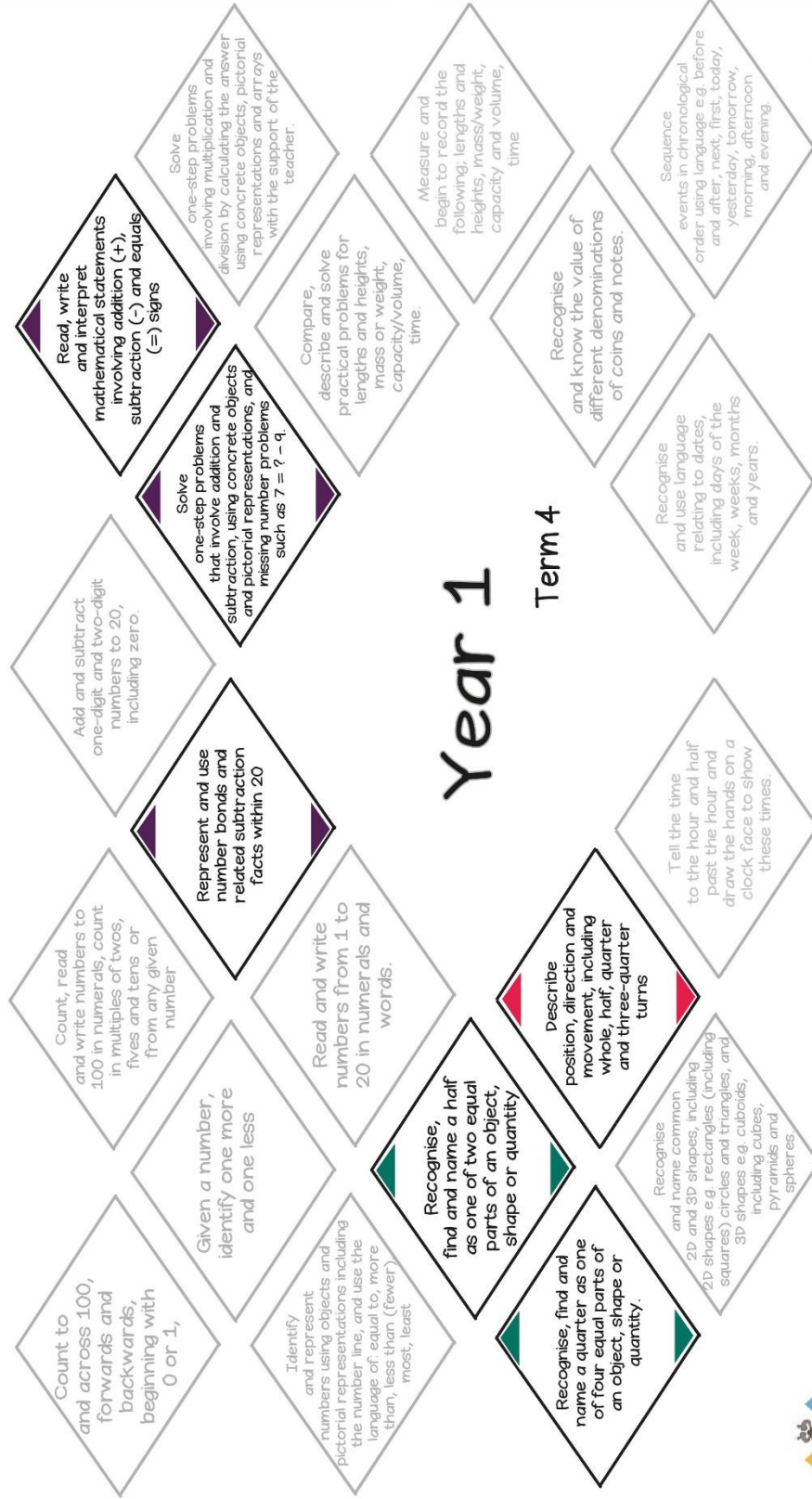
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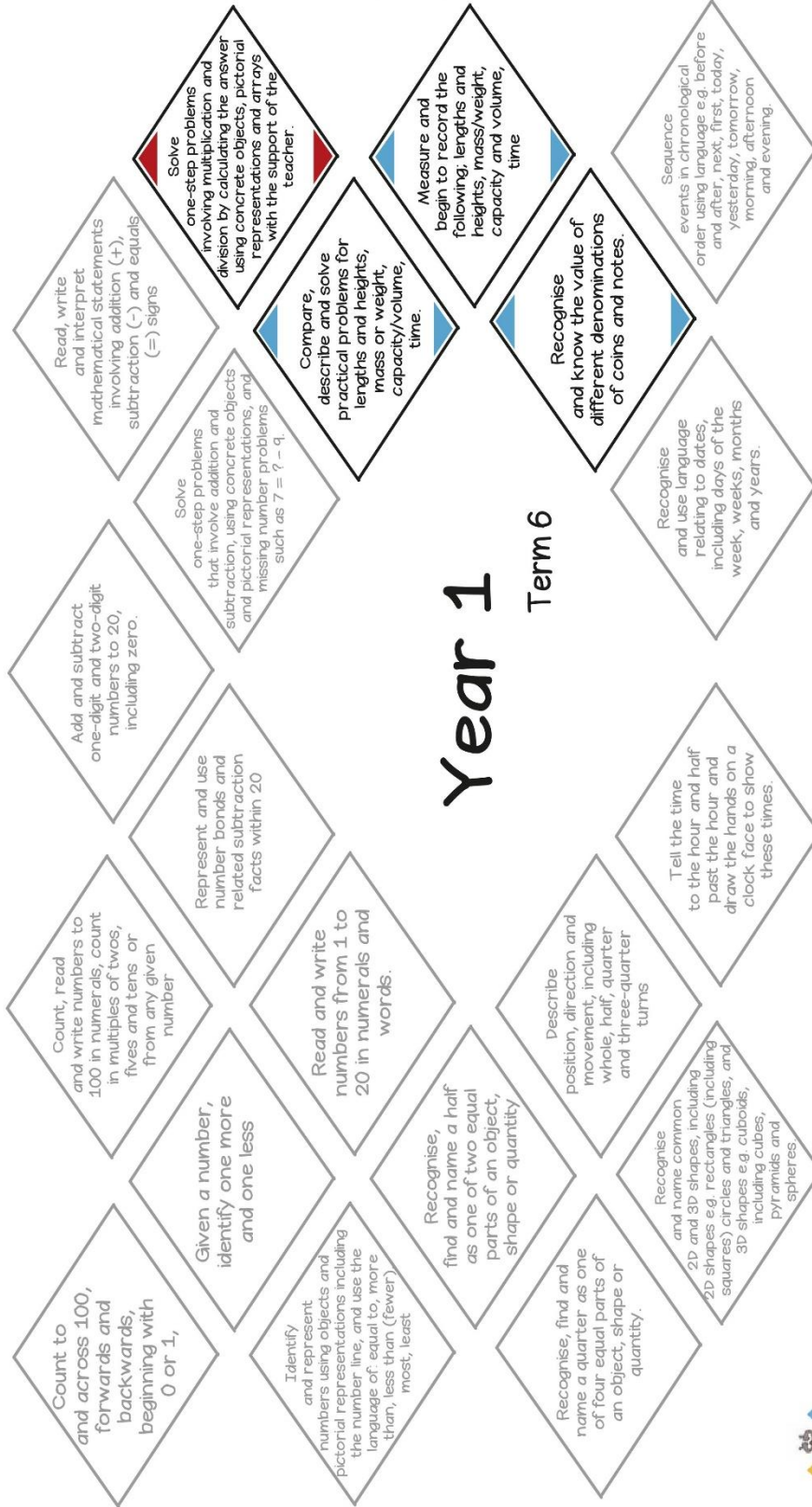
Arithmetical Proficiency

Mathematical Mindsets

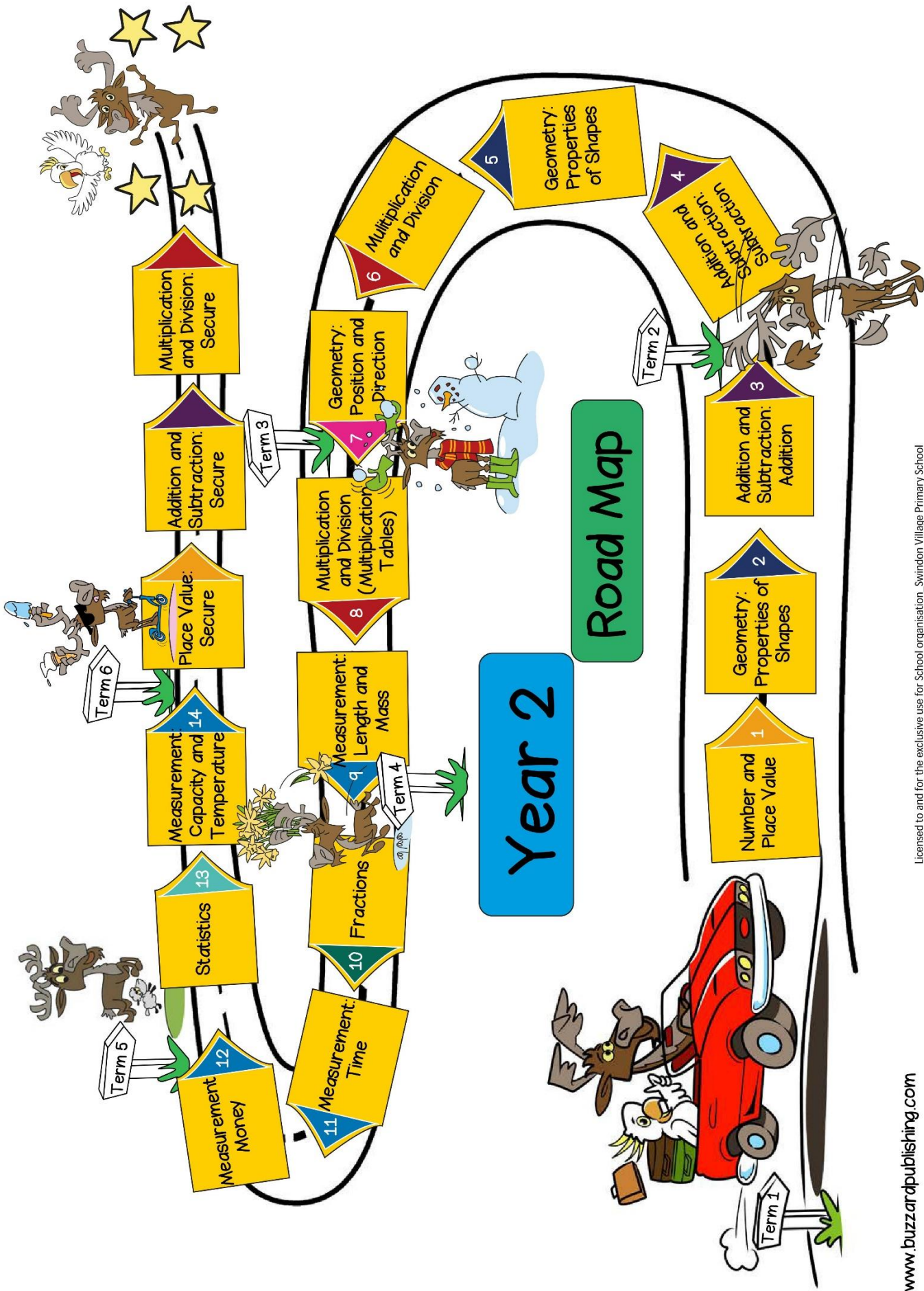
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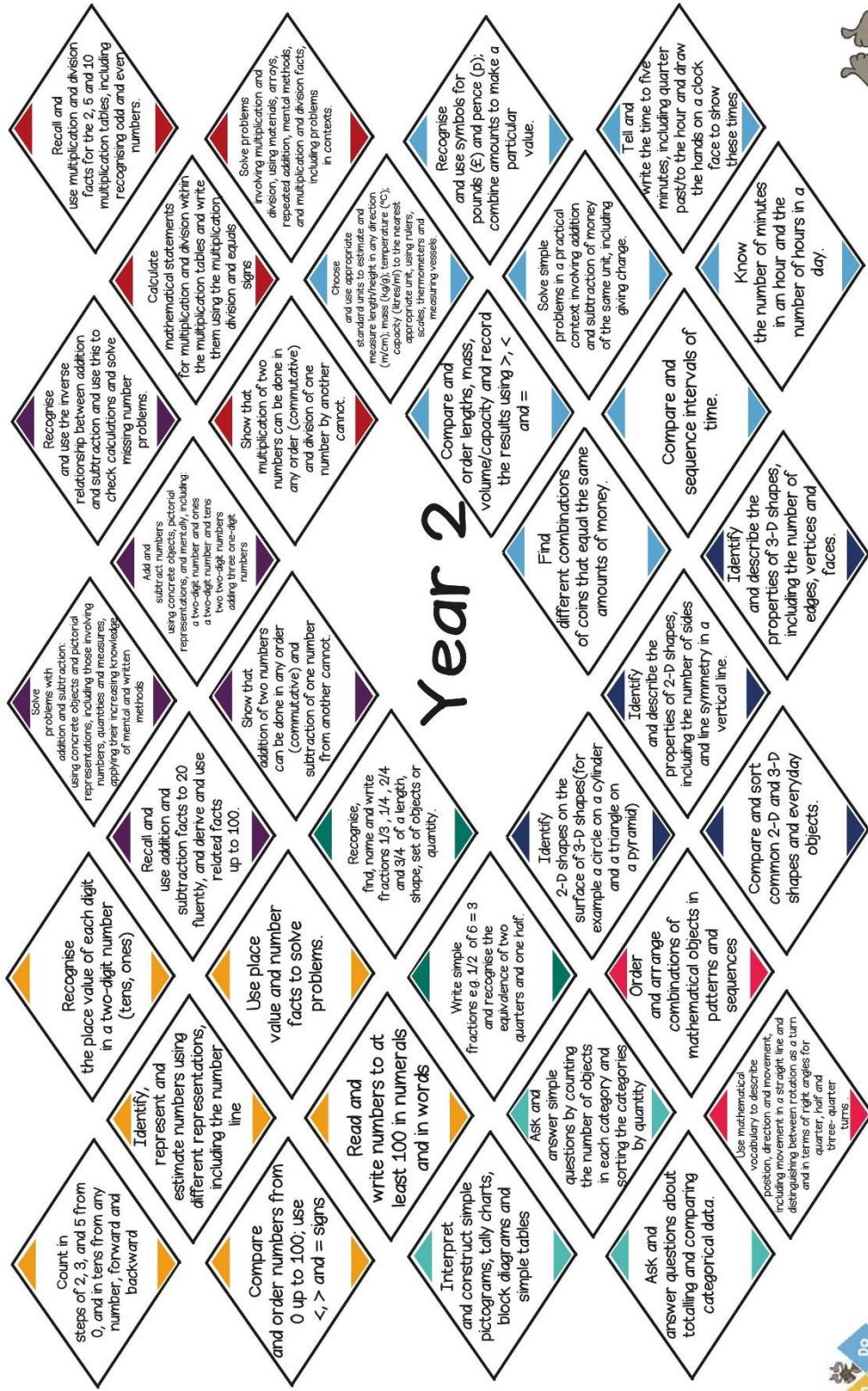
Solving Problems



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Solving Problems

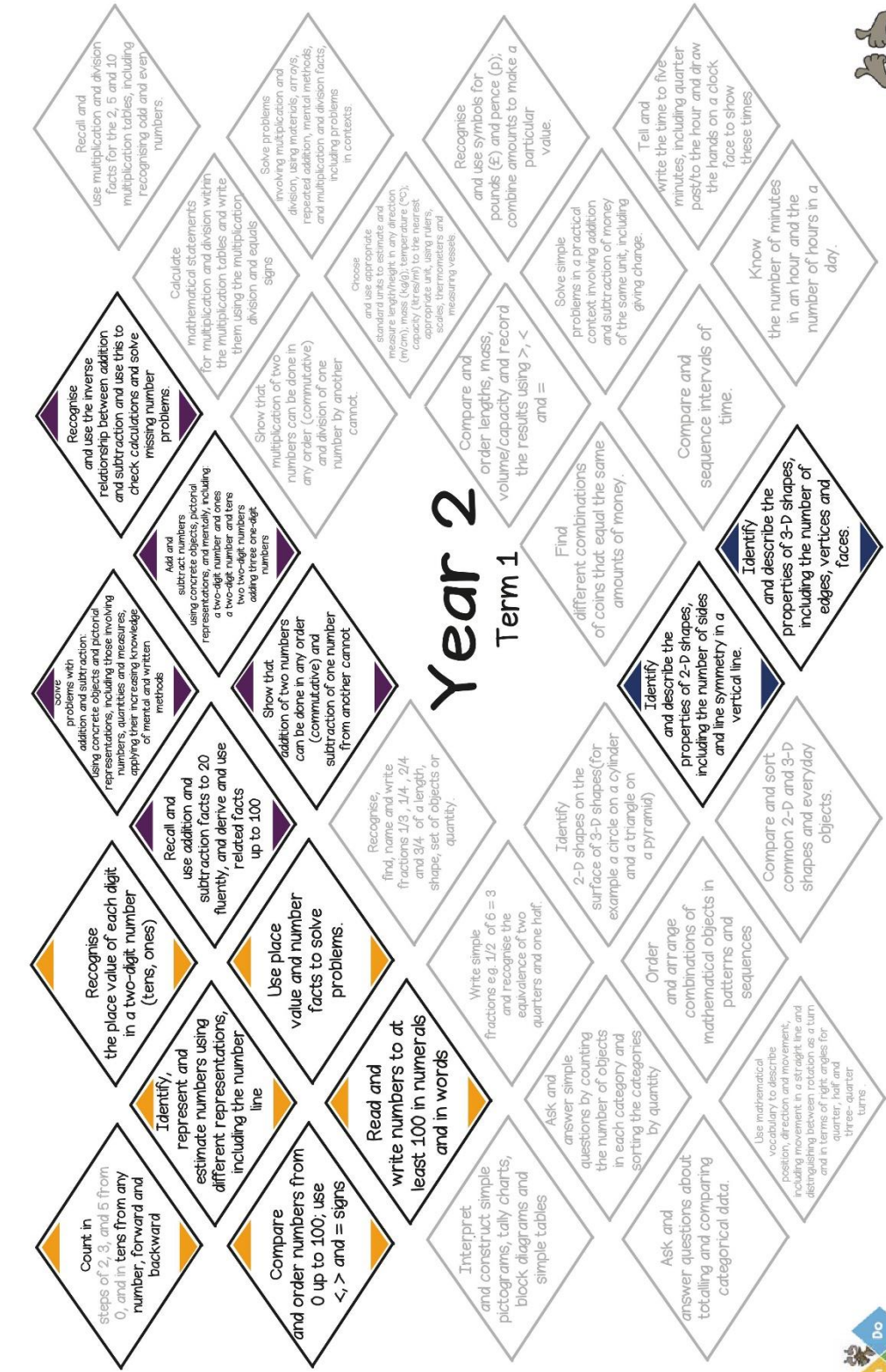
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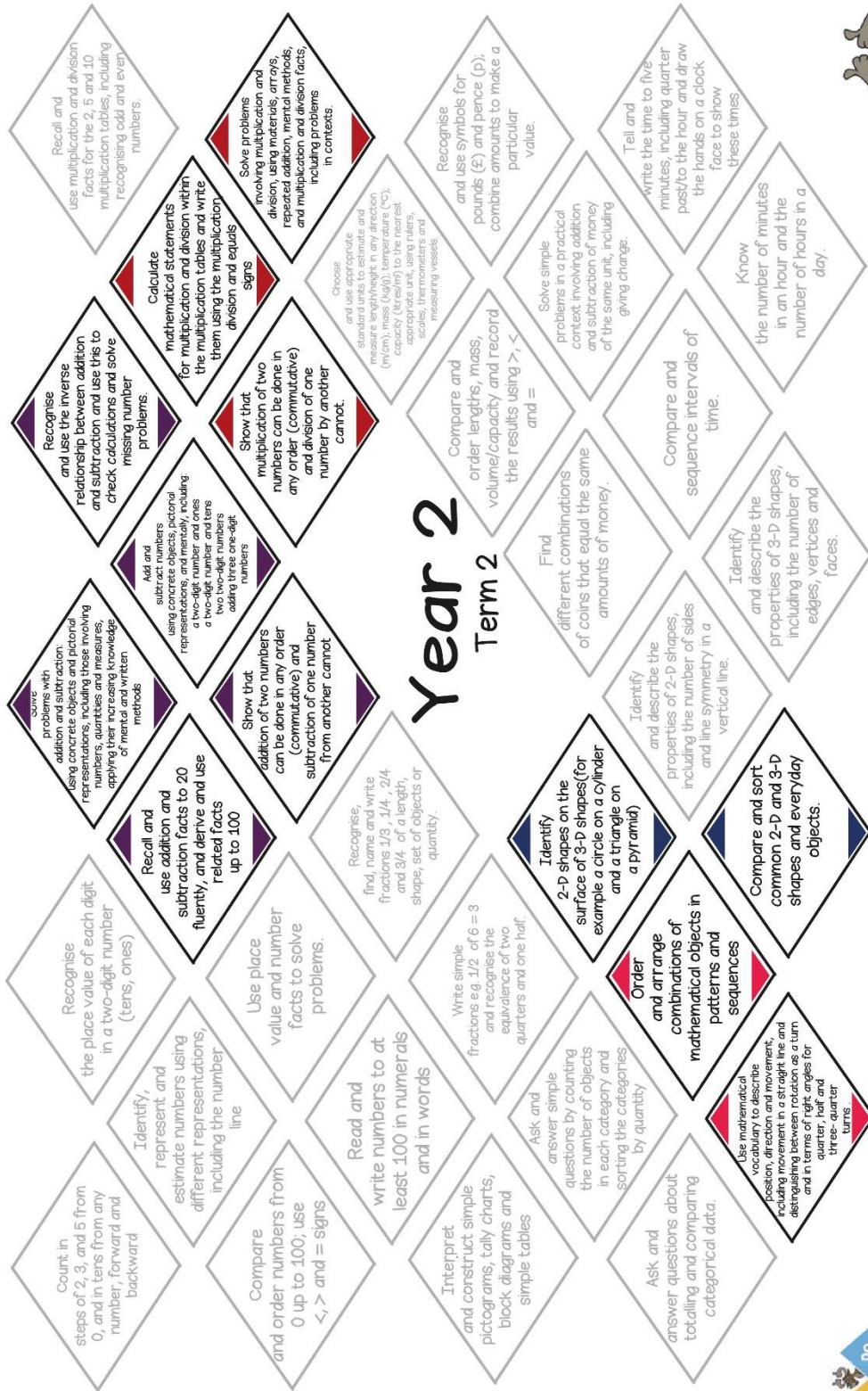
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Year 2

Term 2



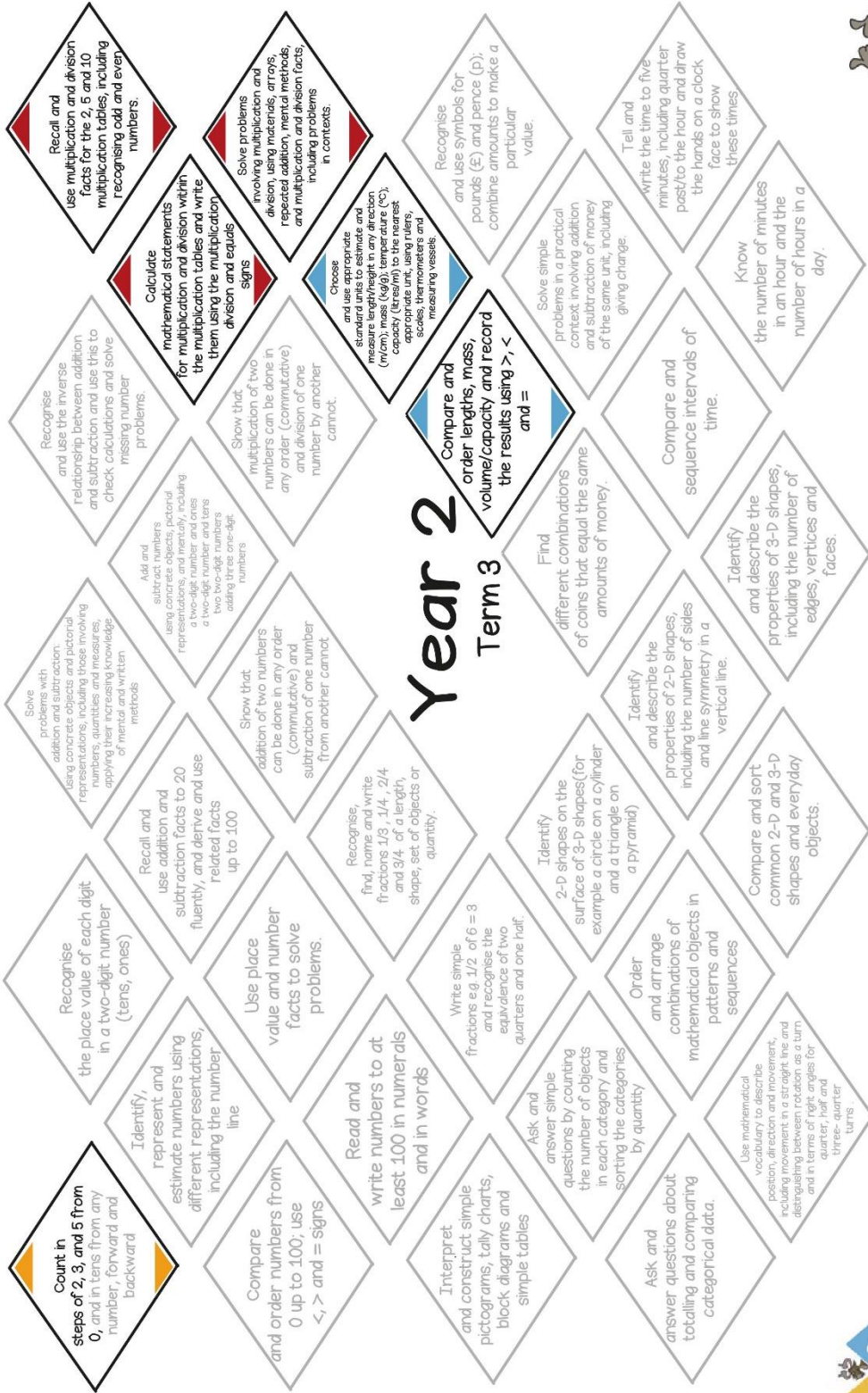
Solving Problems

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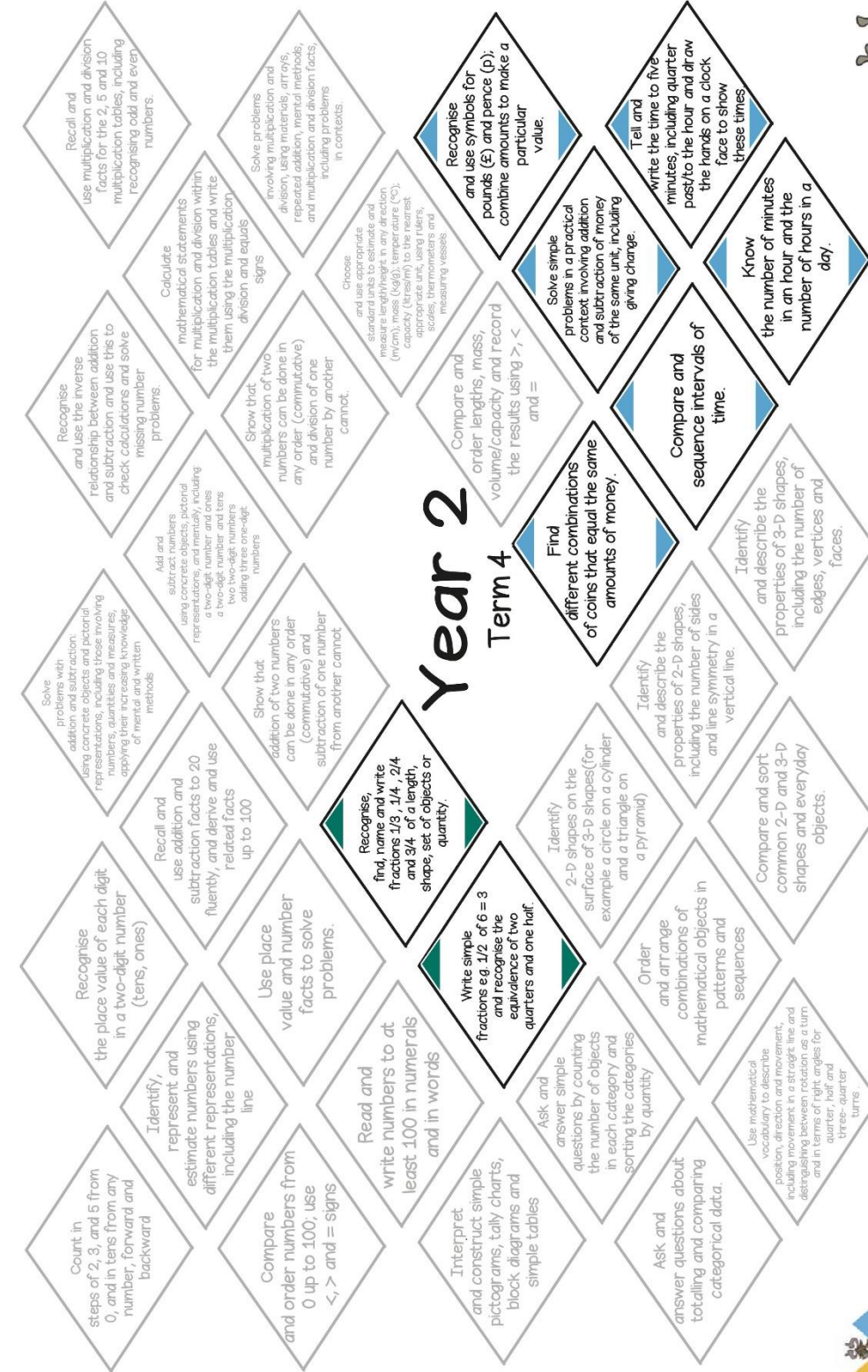
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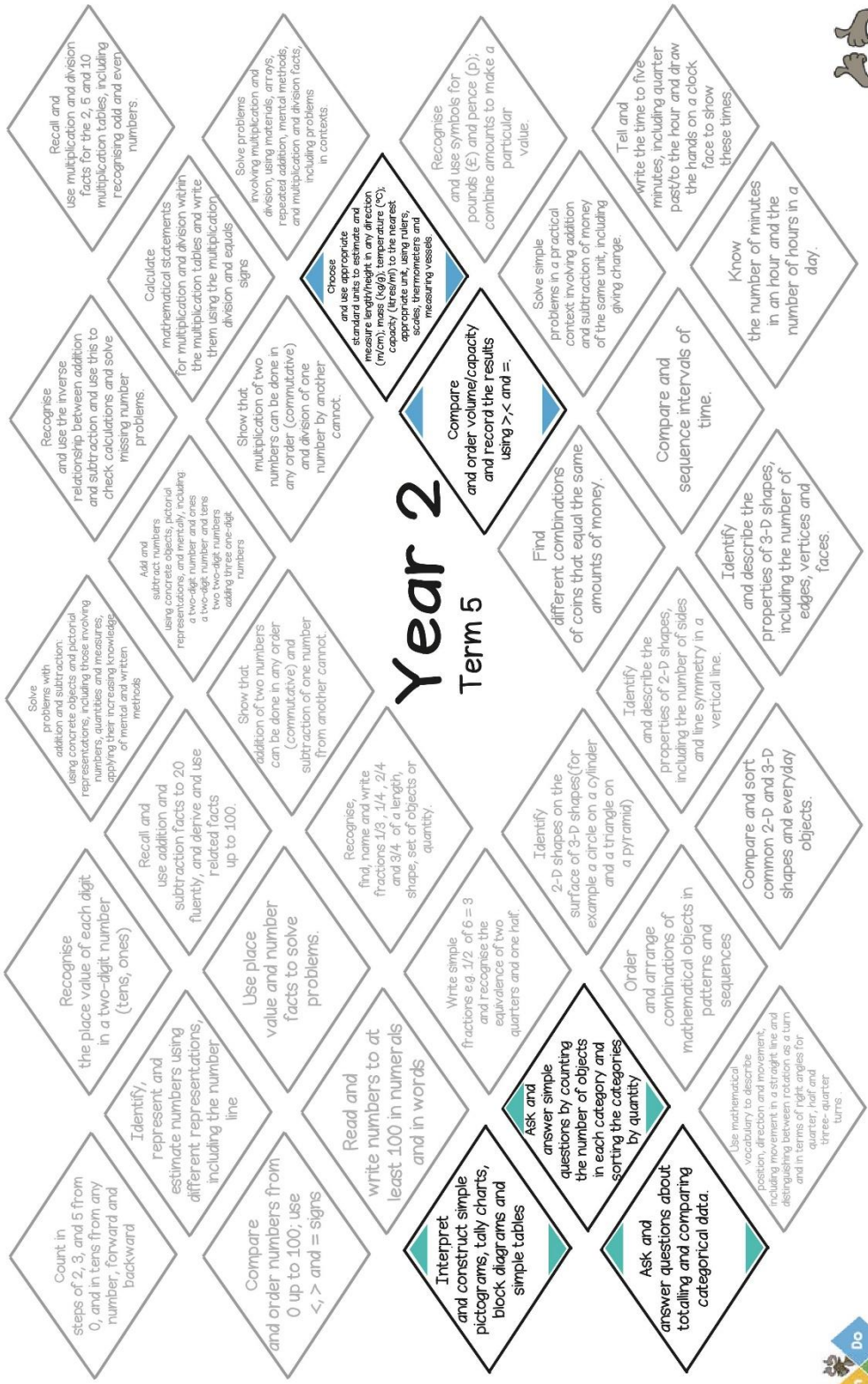
Mathematical Habits



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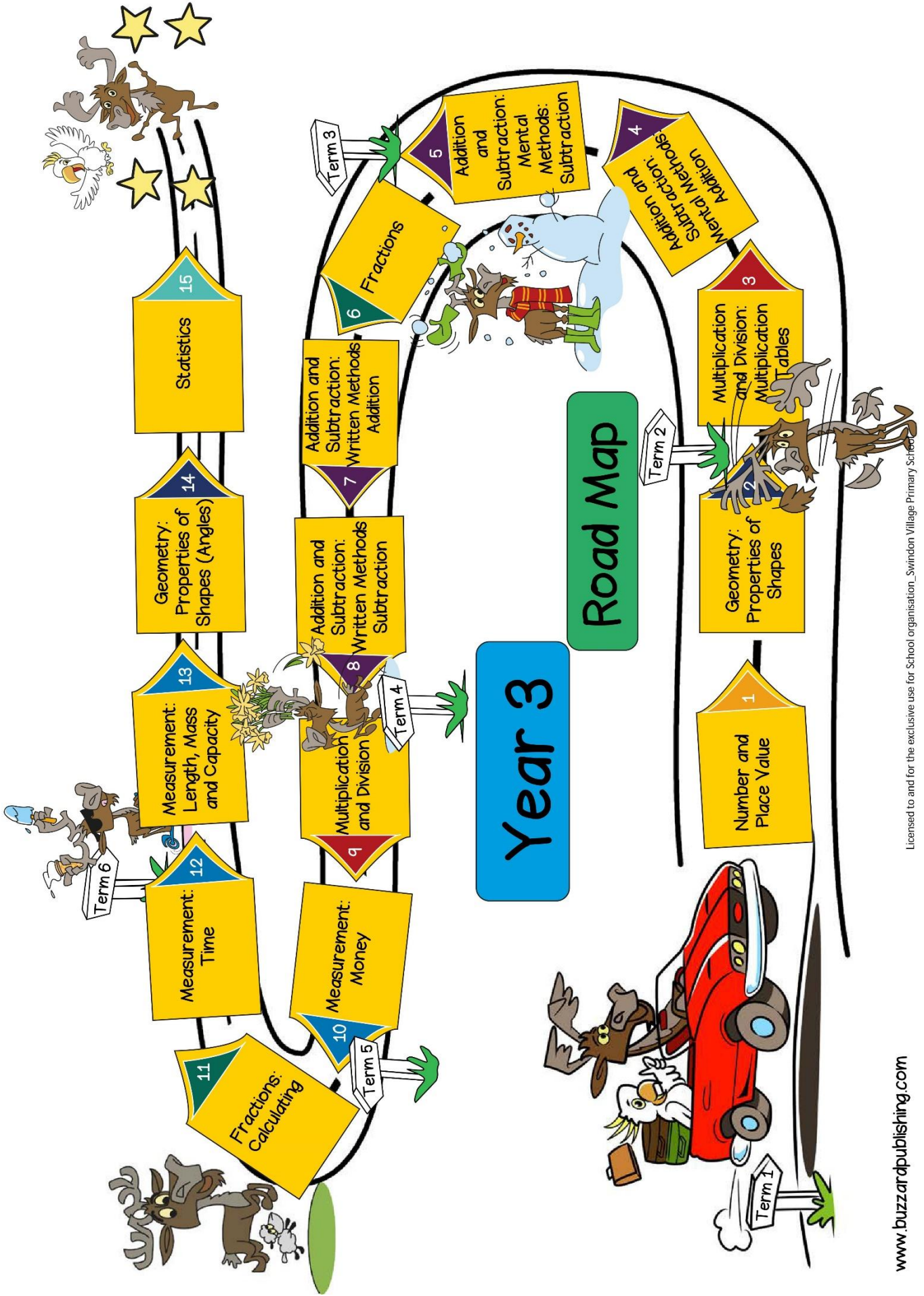


Fluency

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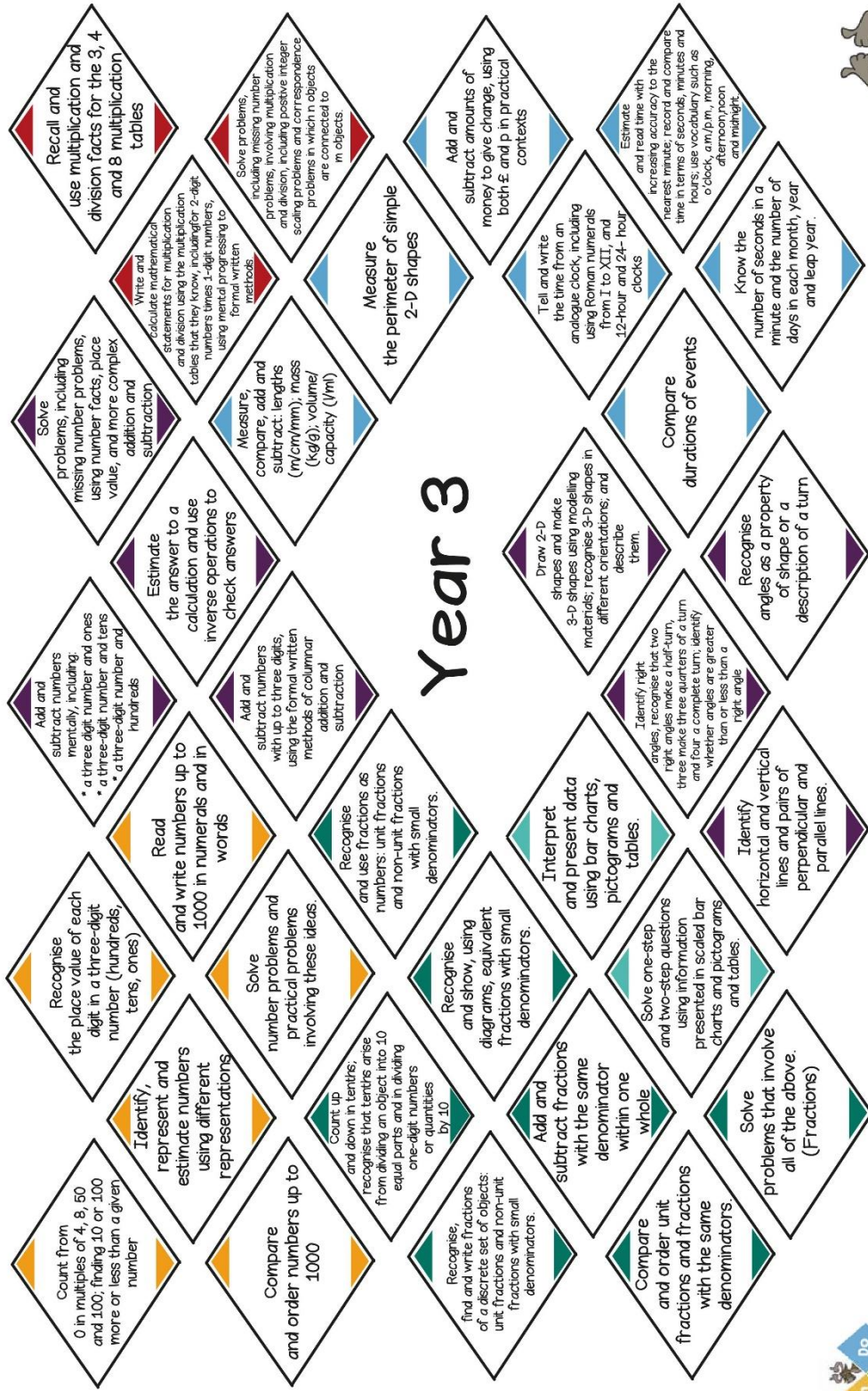




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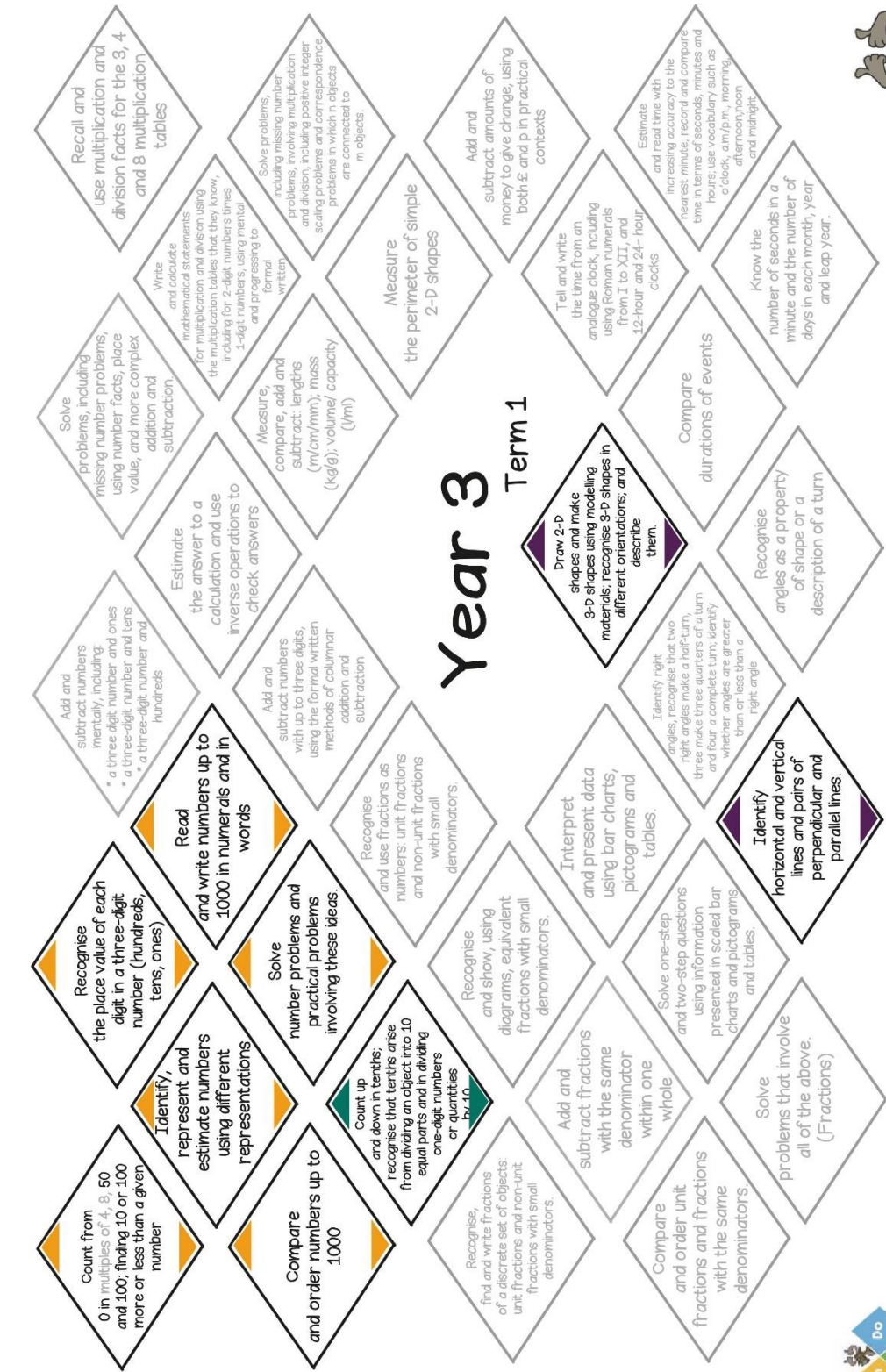
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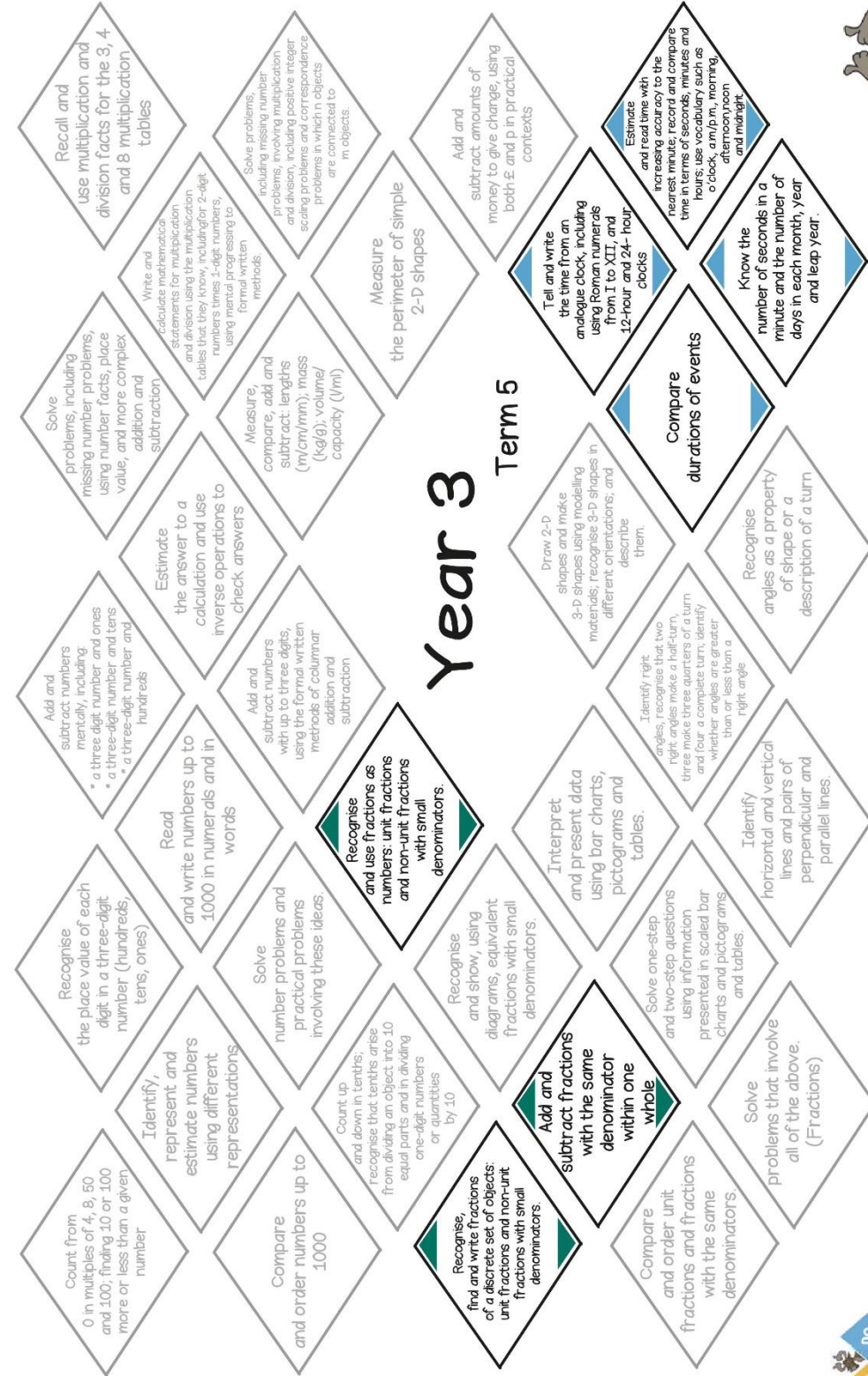
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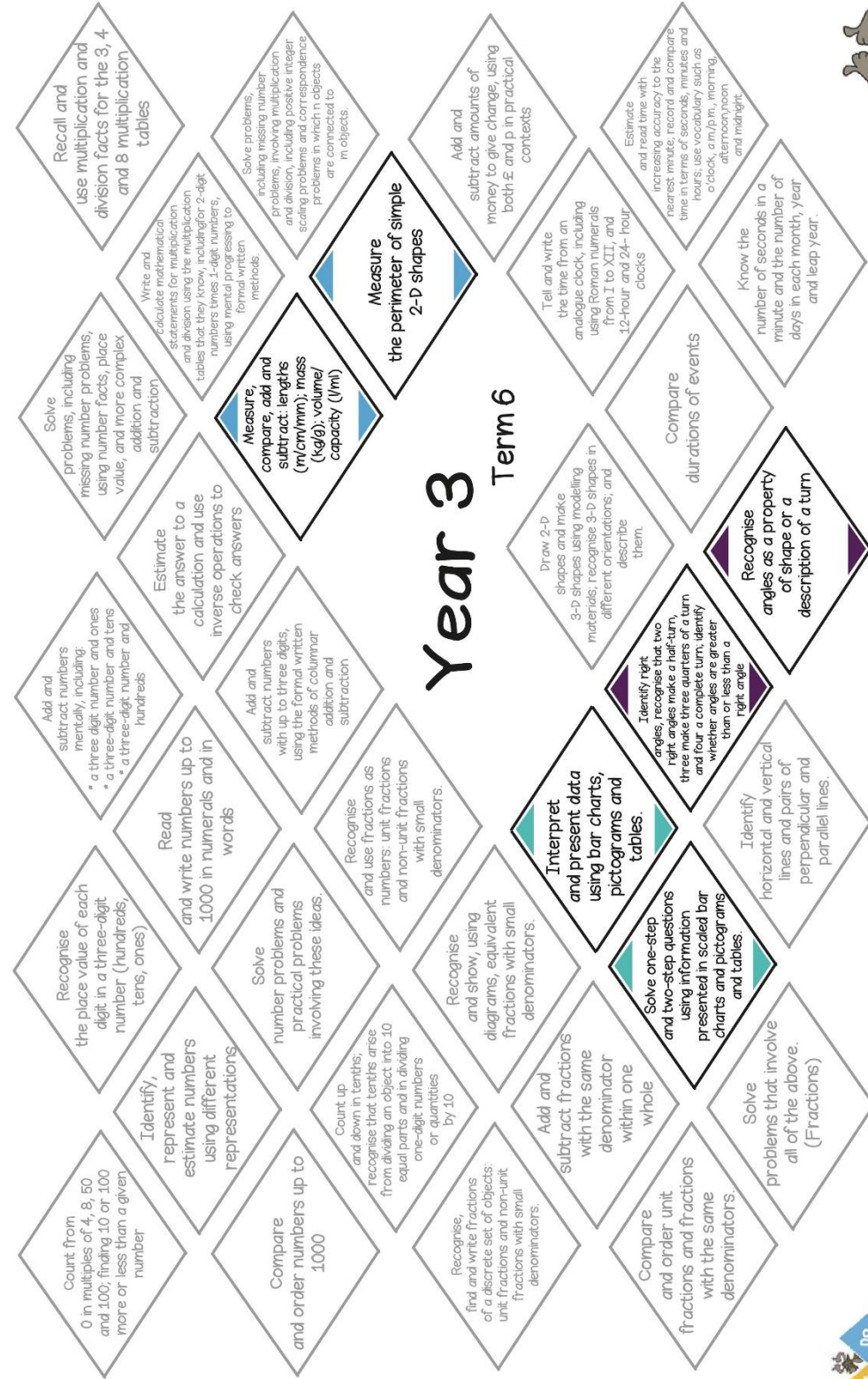
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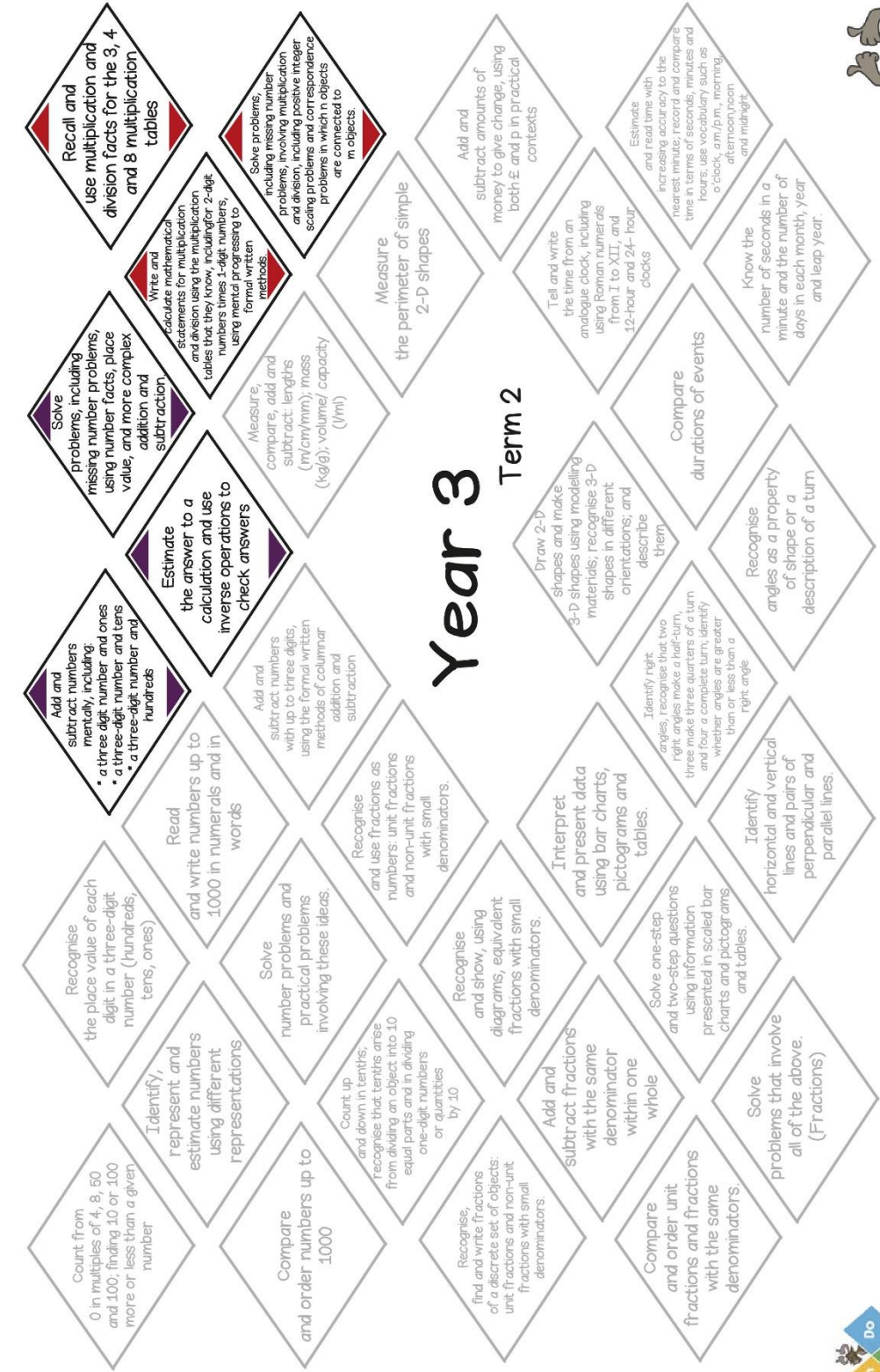
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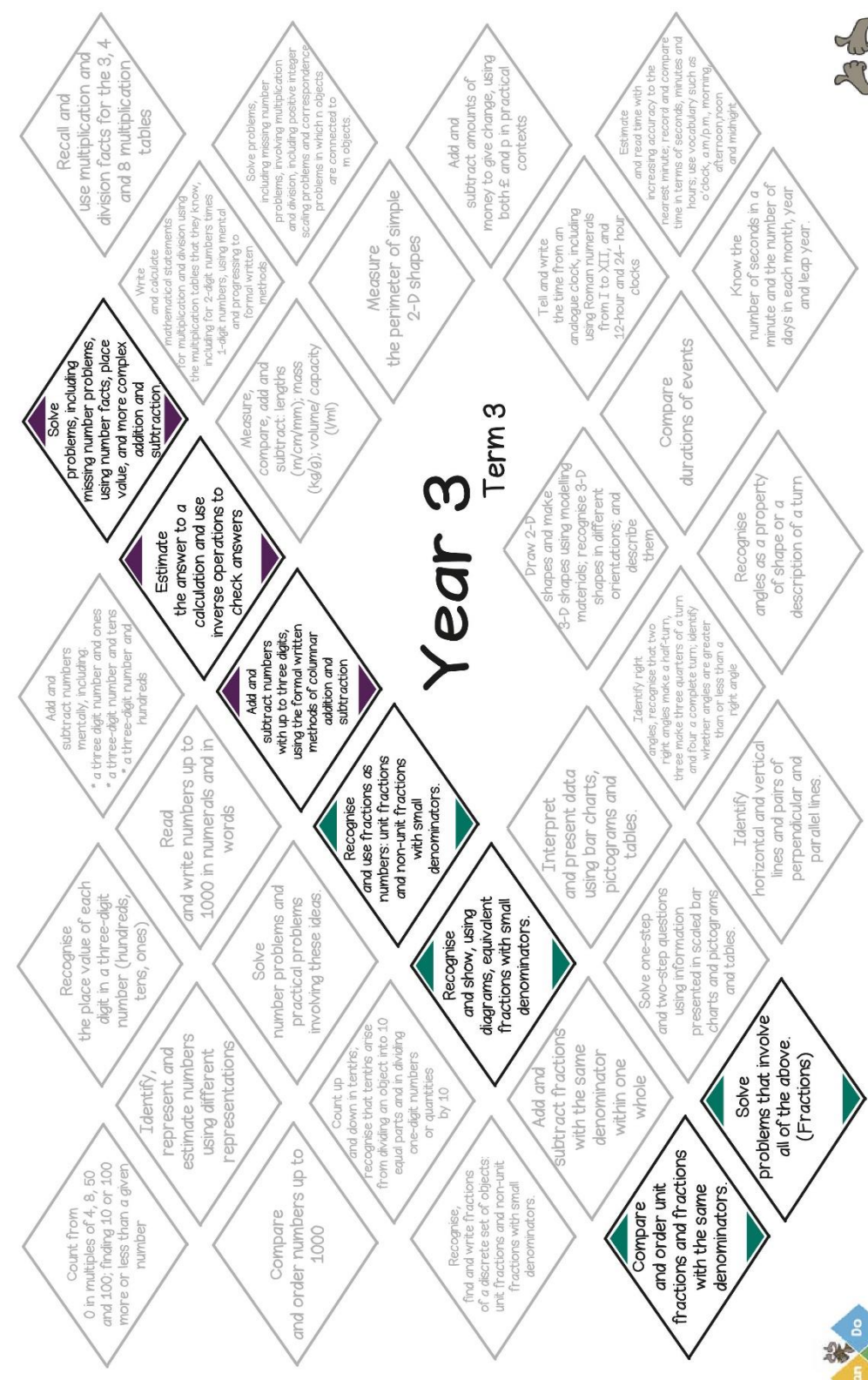
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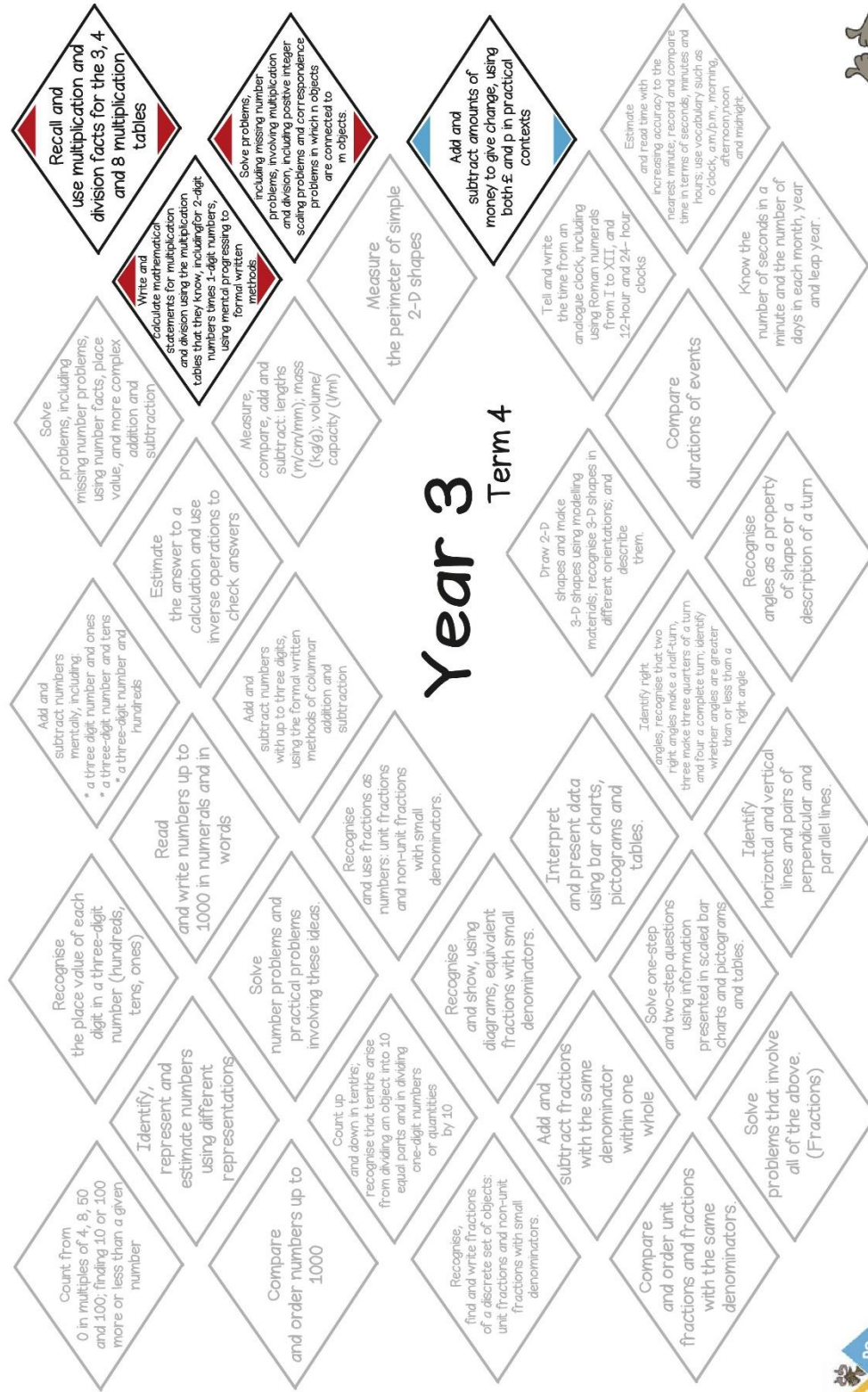


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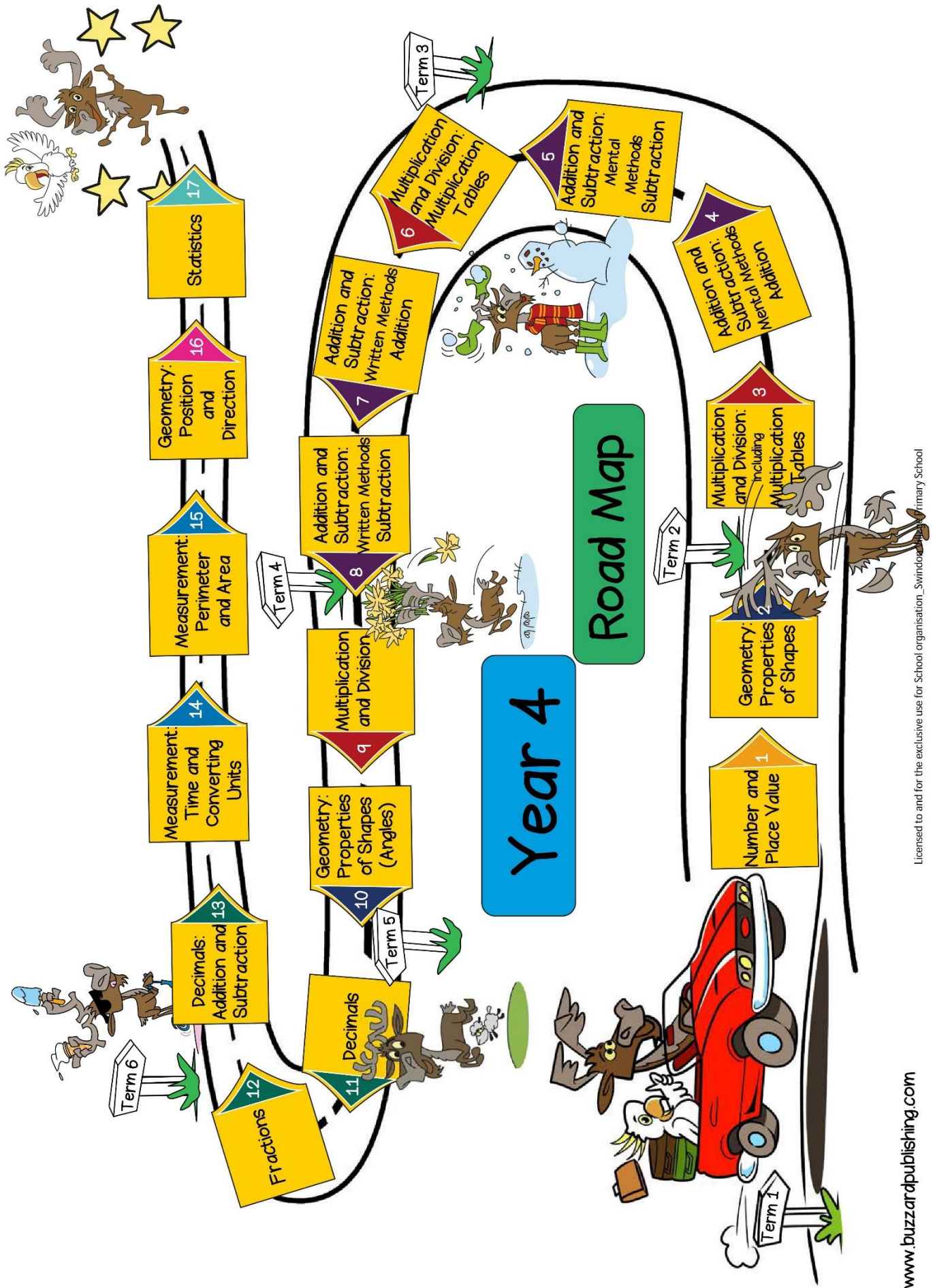
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Solving Problems

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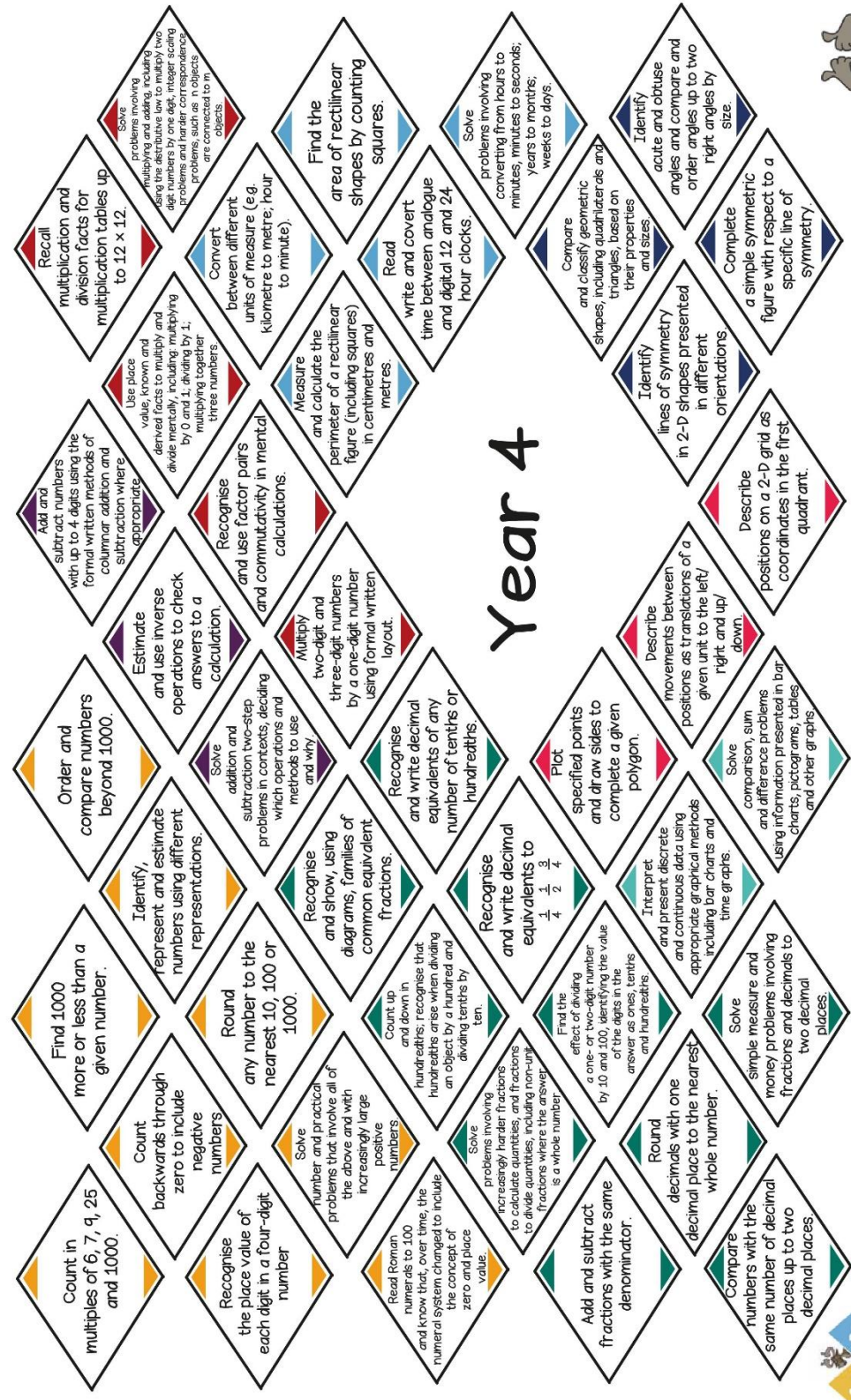
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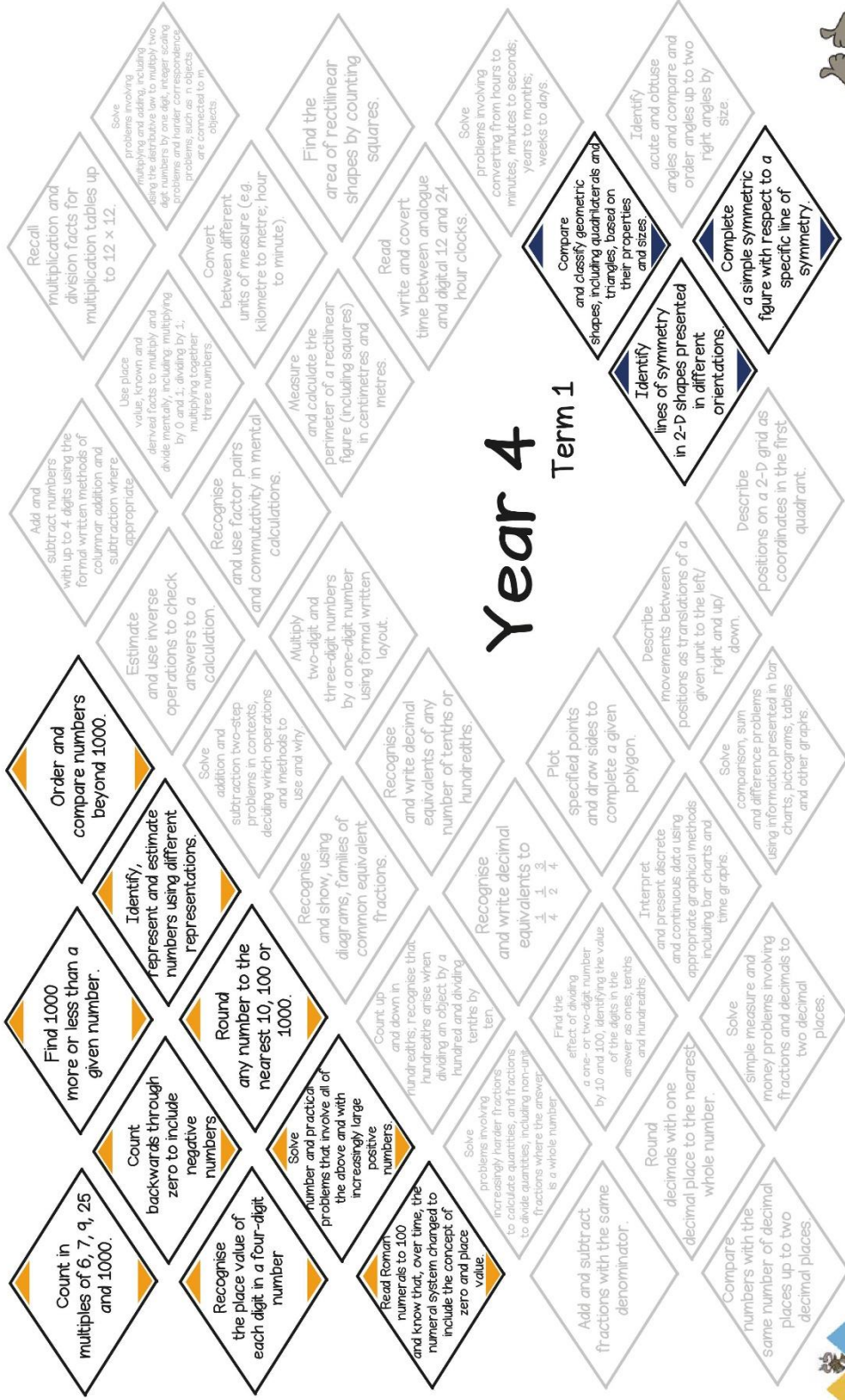
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Year 4 Term 1



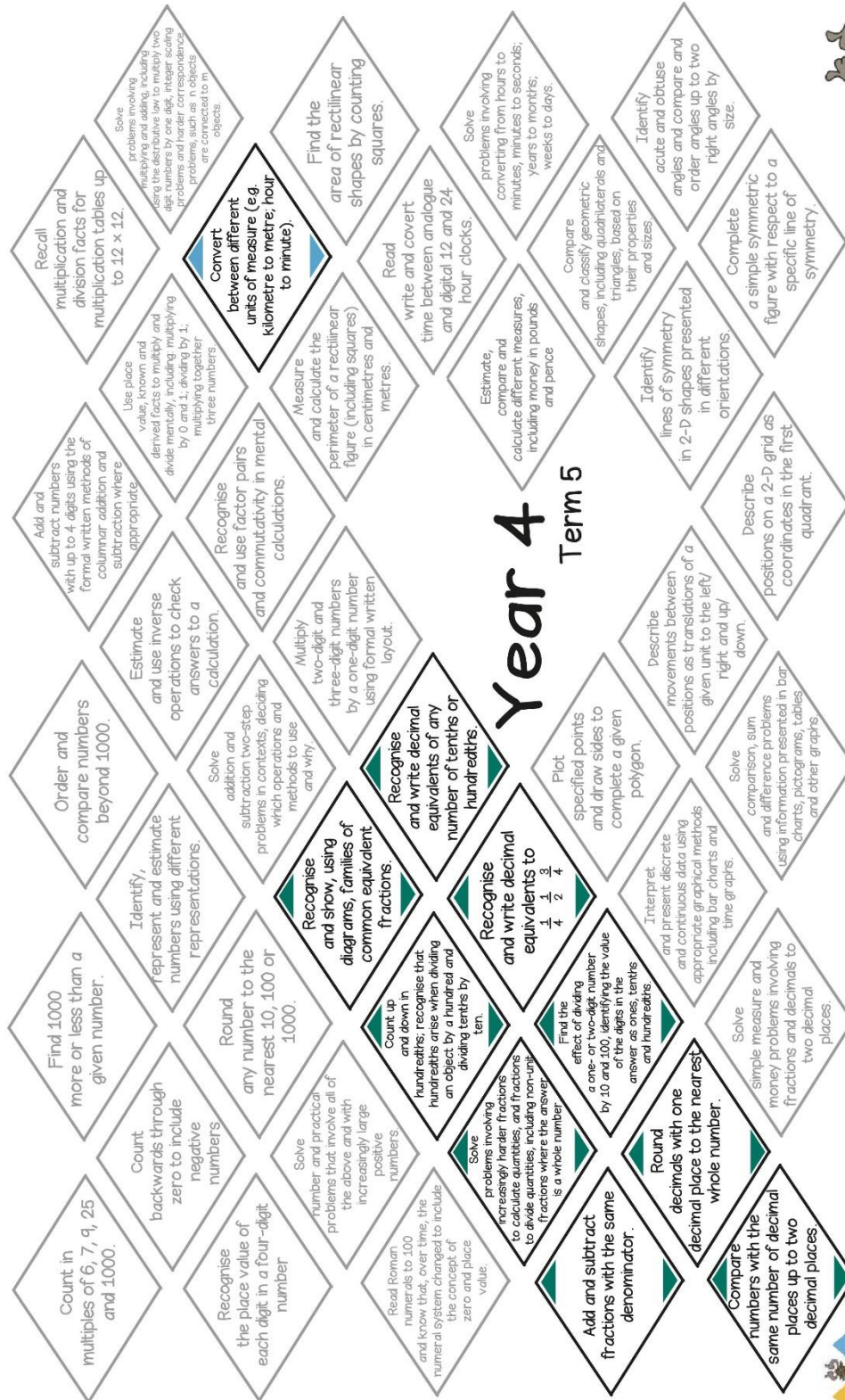
Fluency

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Solving Problems

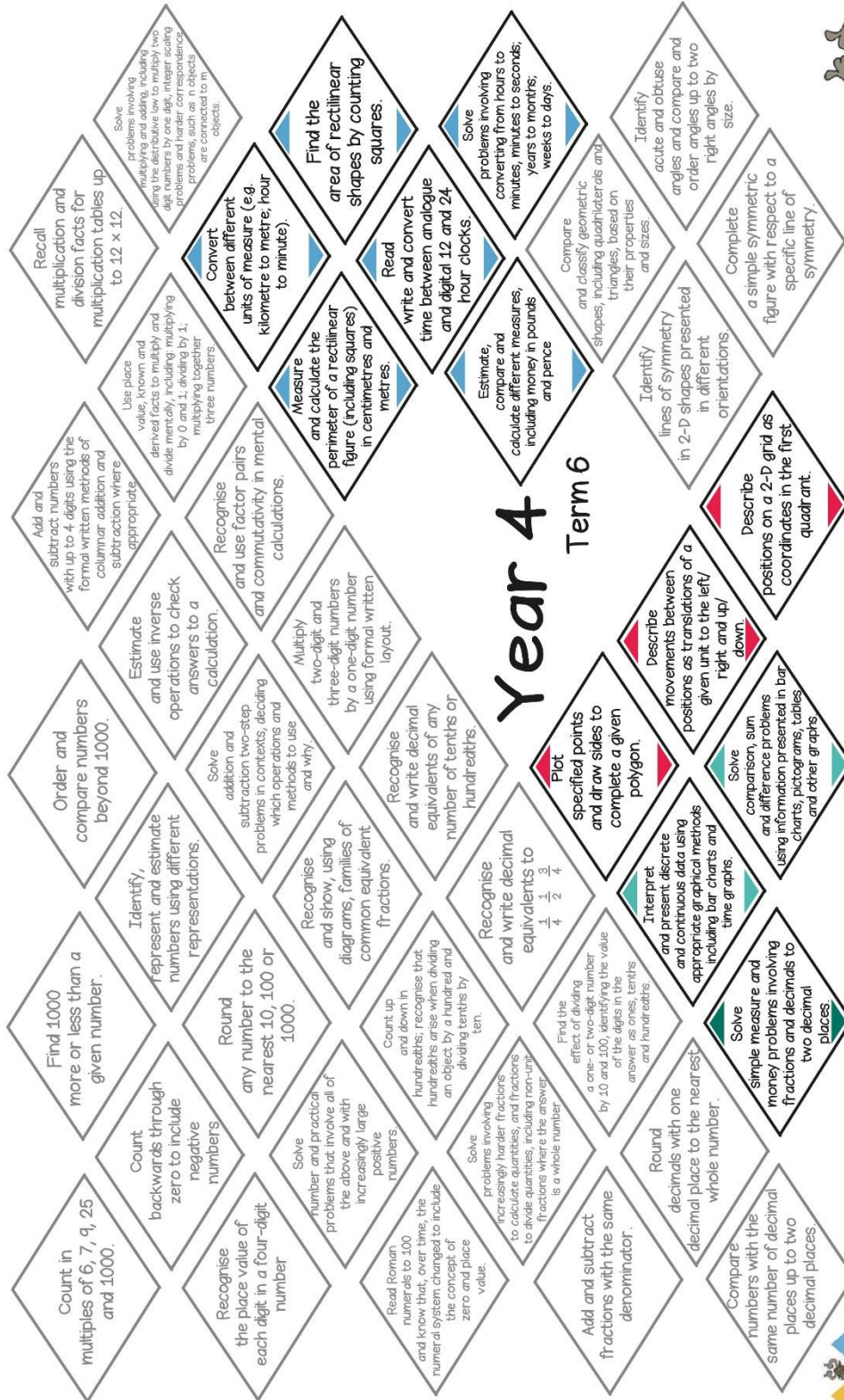
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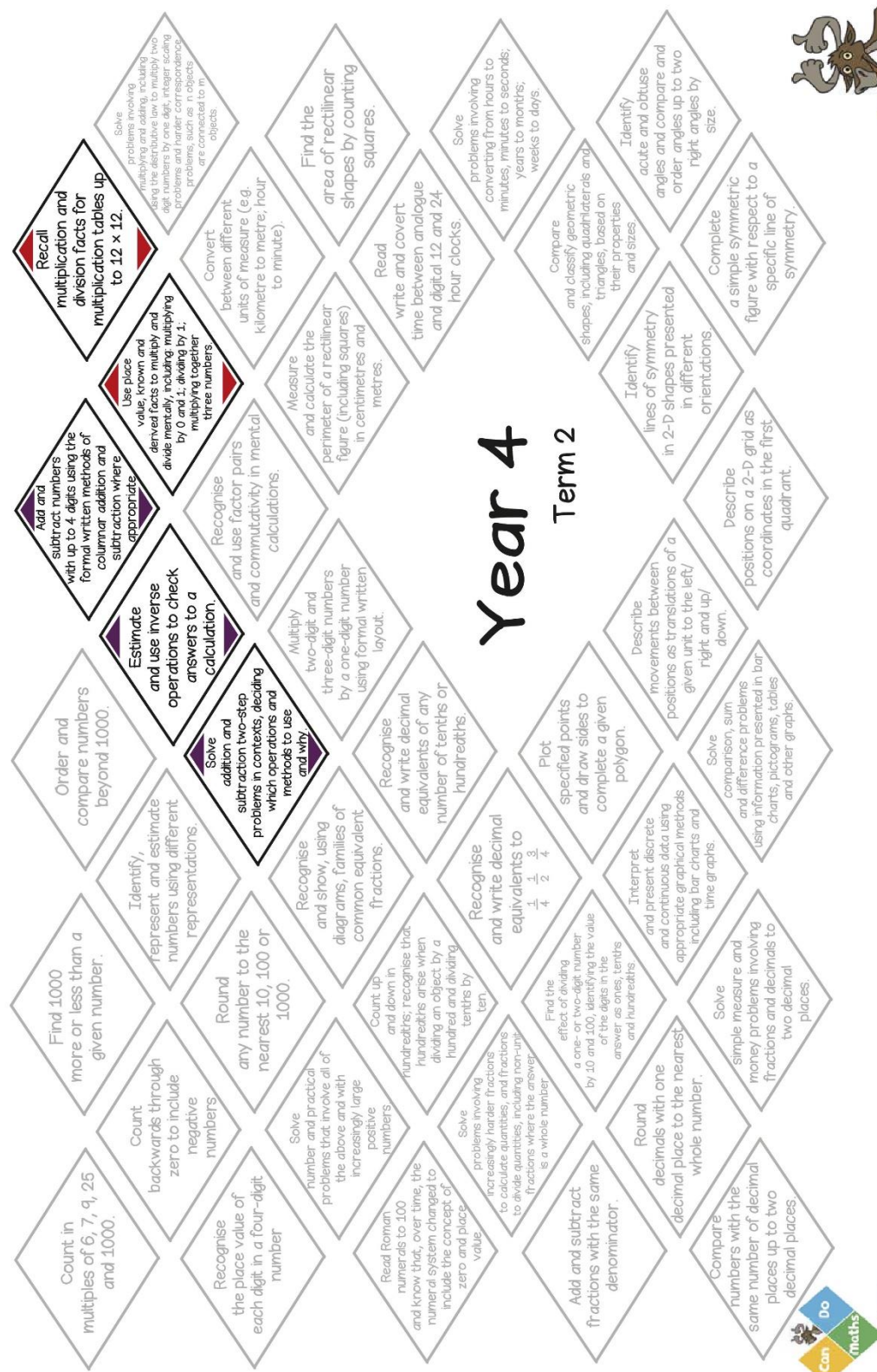
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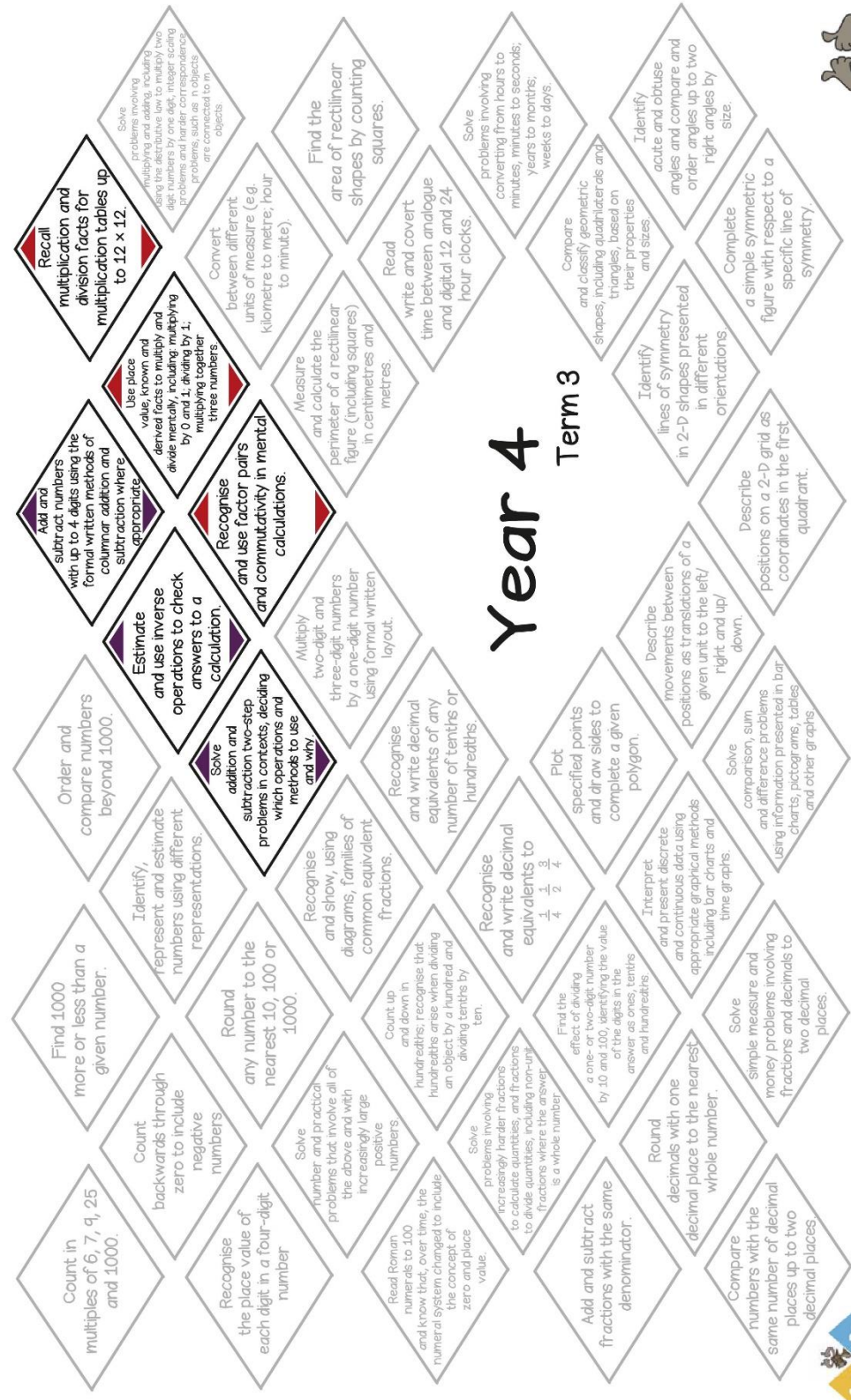
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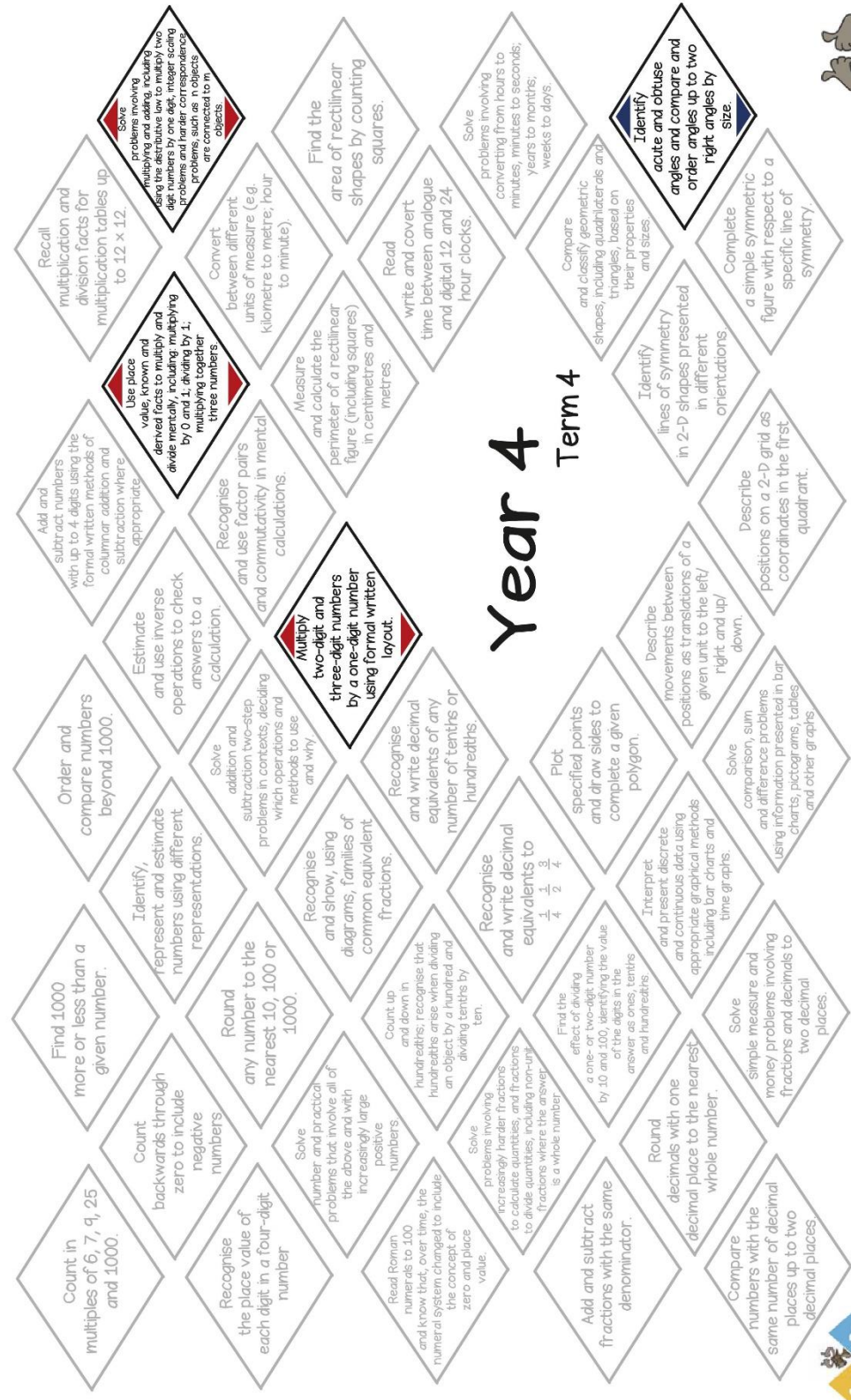
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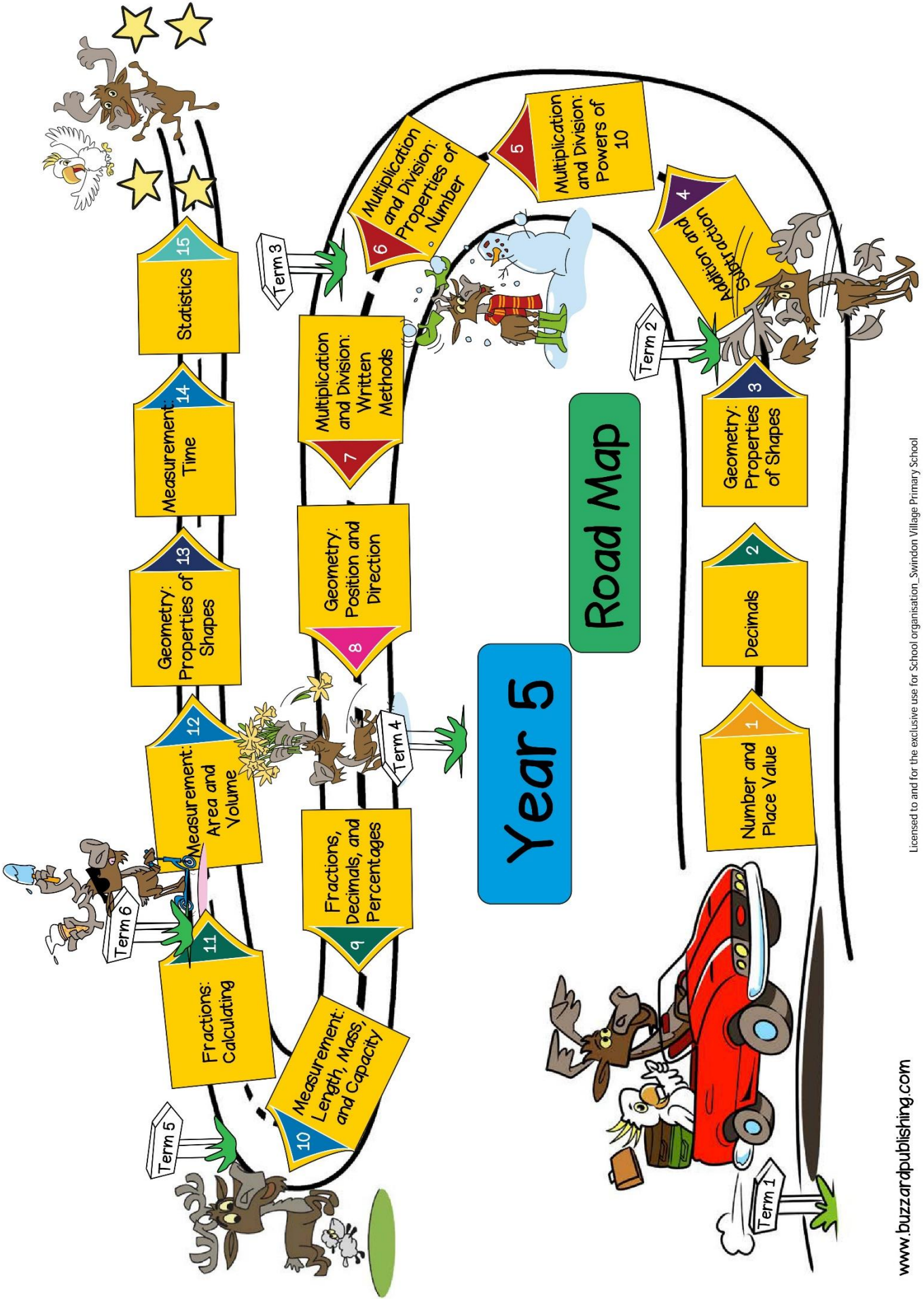


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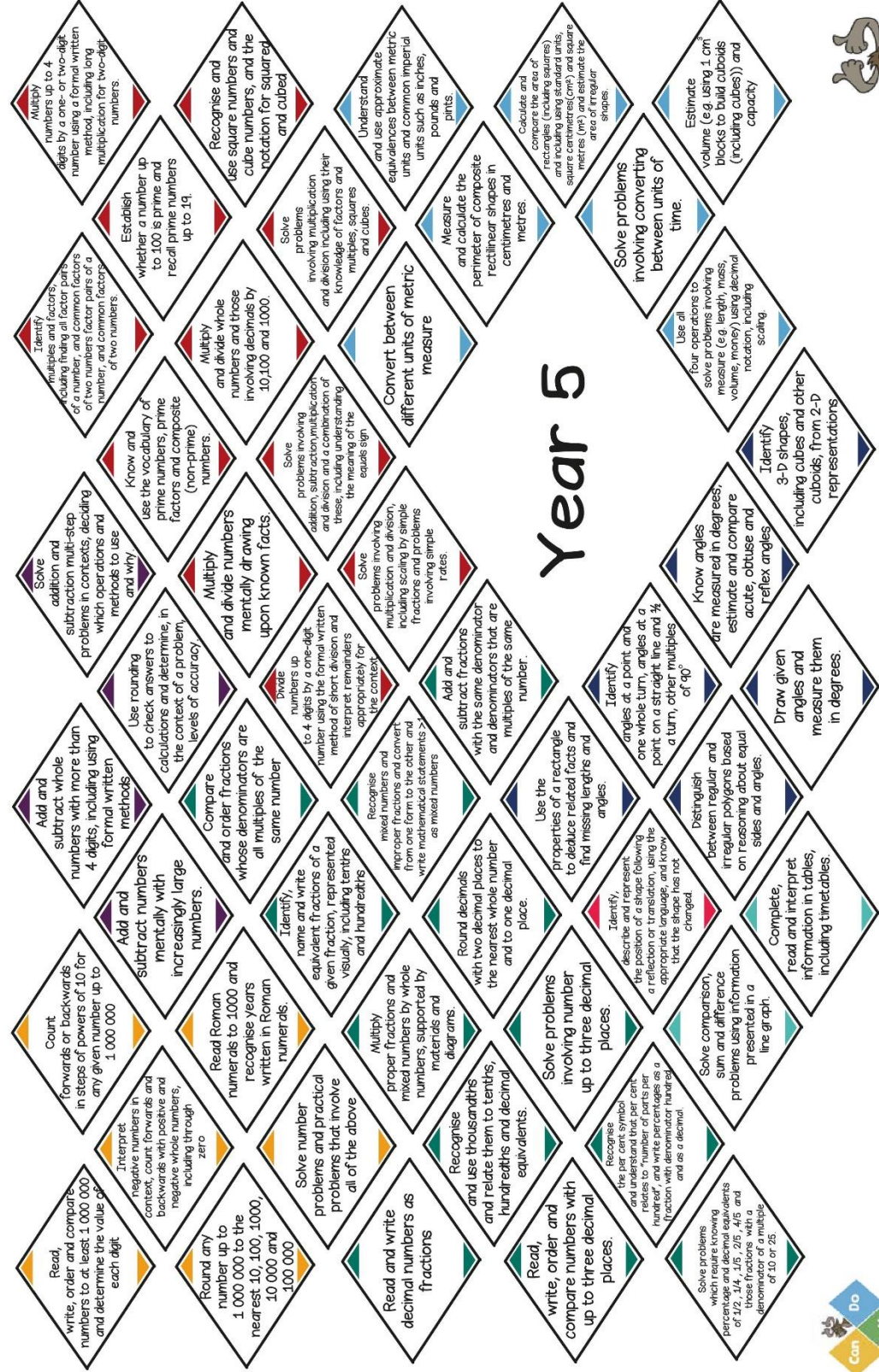




Arithmetical Proficiency

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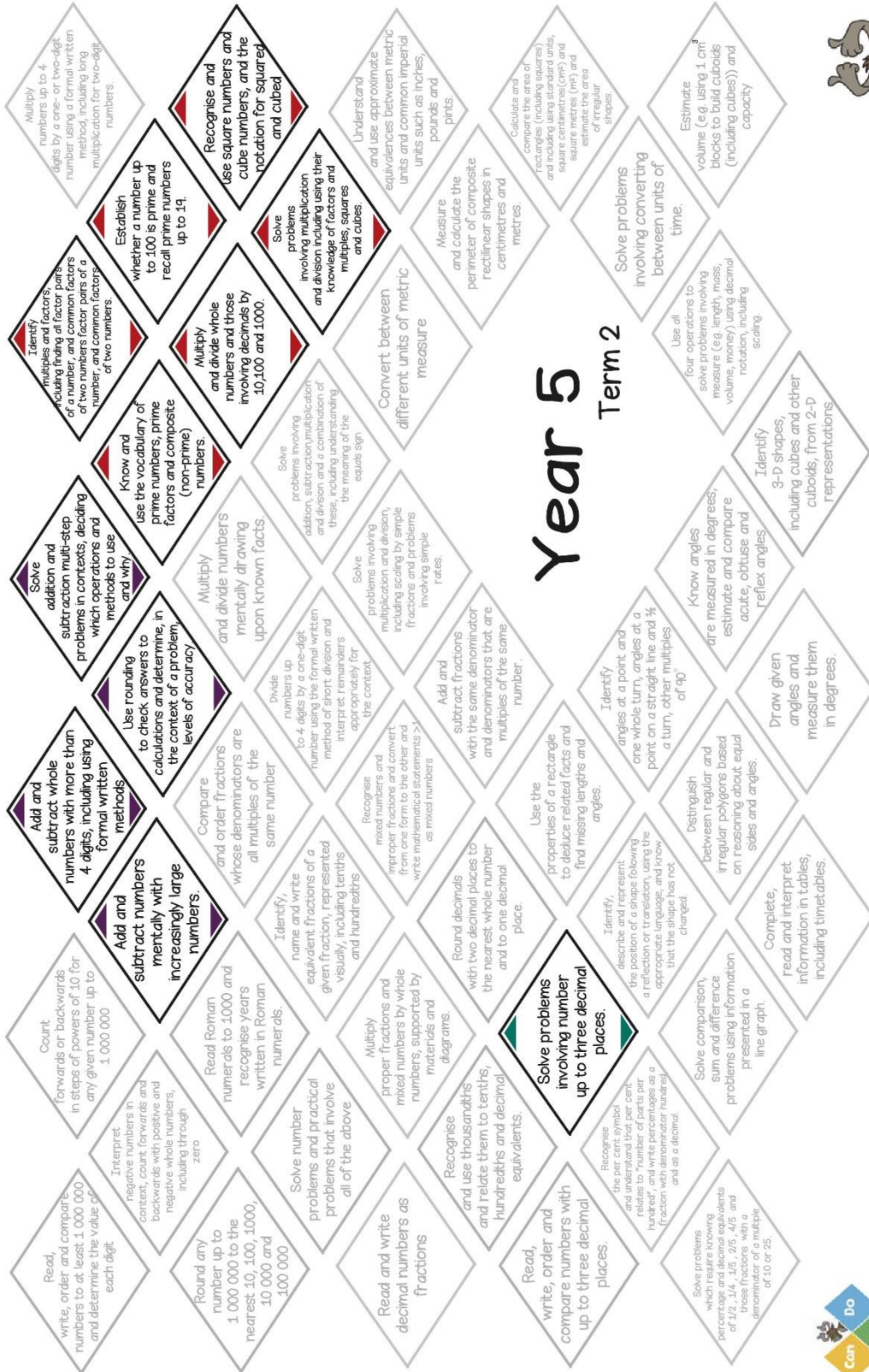
Reasoning



Arithmetical Proficiency

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Year 5 Term 2

Solving Problems

Fluency

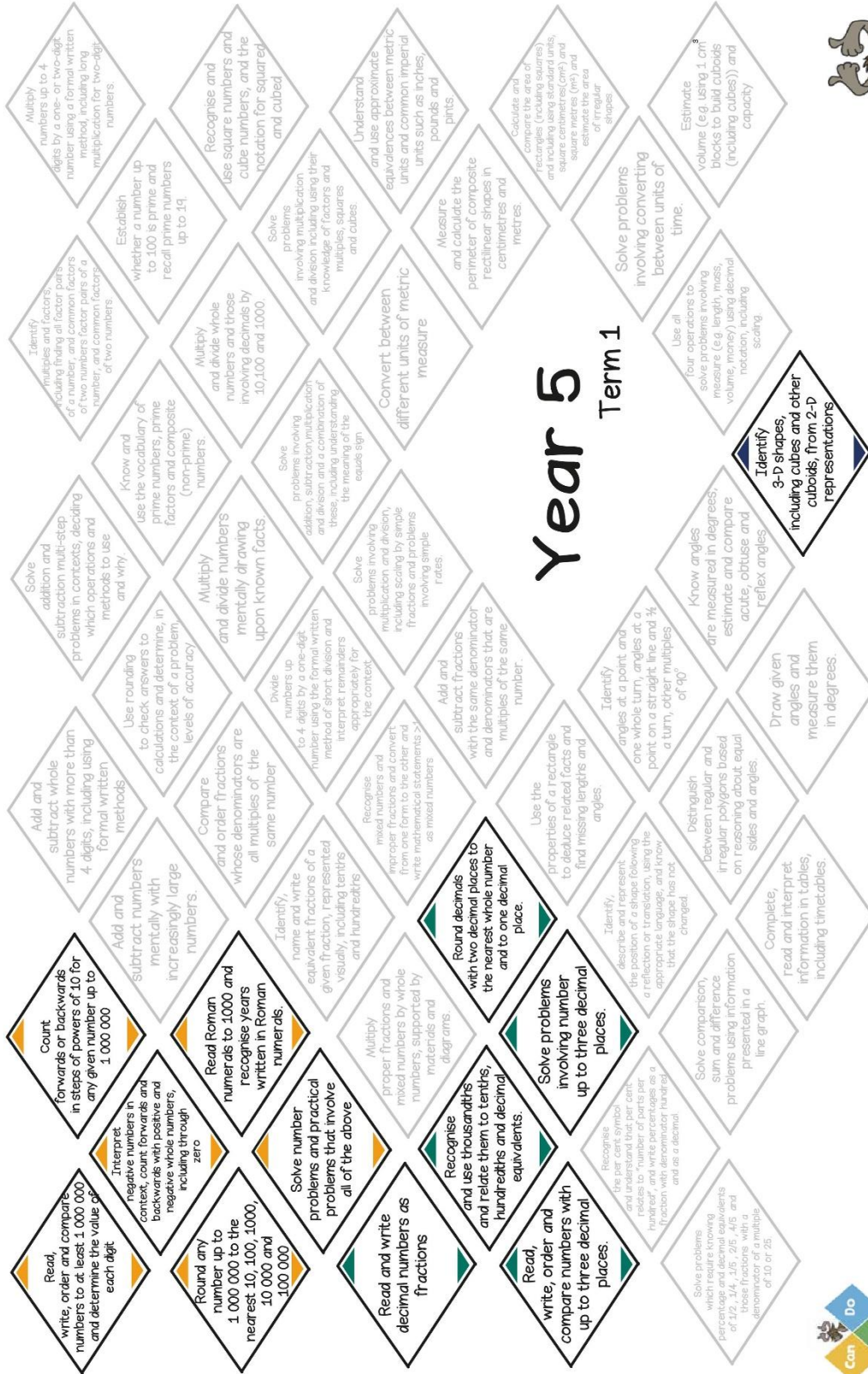
Mathematical Habits



Arithmetical Proficiency

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Solving Problems

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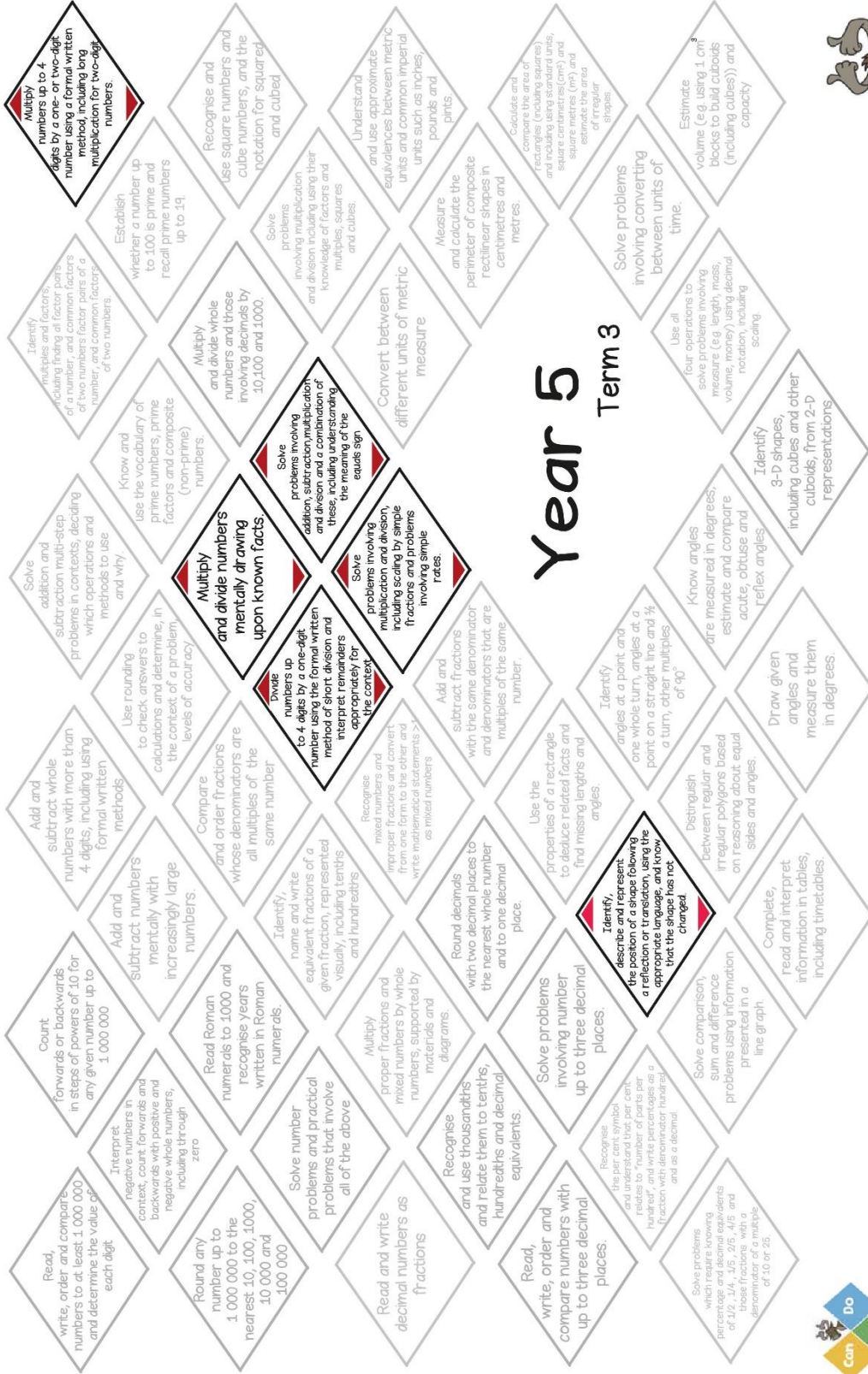
Mathematical Habits



Arithmetical Proficiency

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Solving Problems

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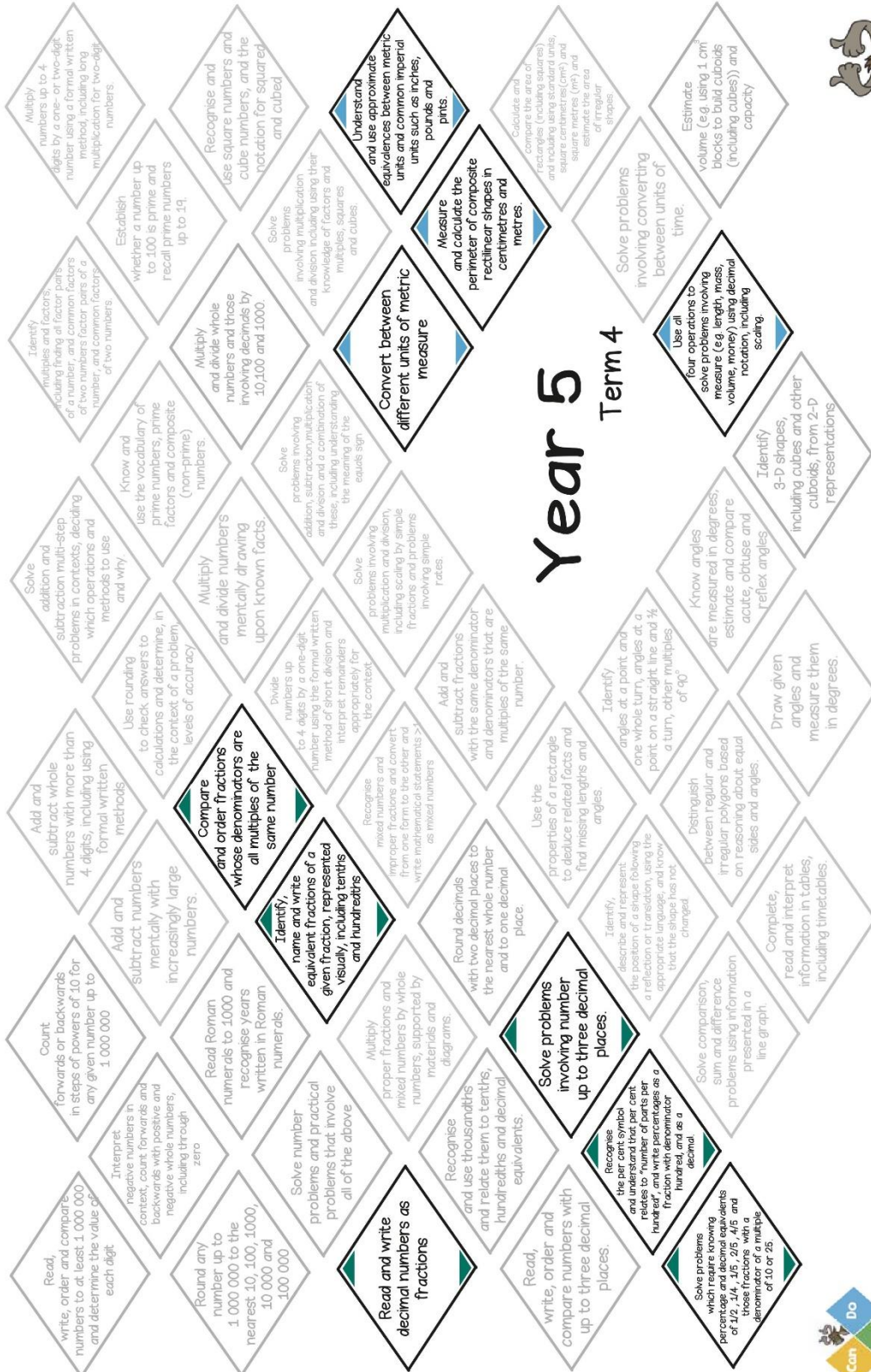
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Arithmetical Proficiency

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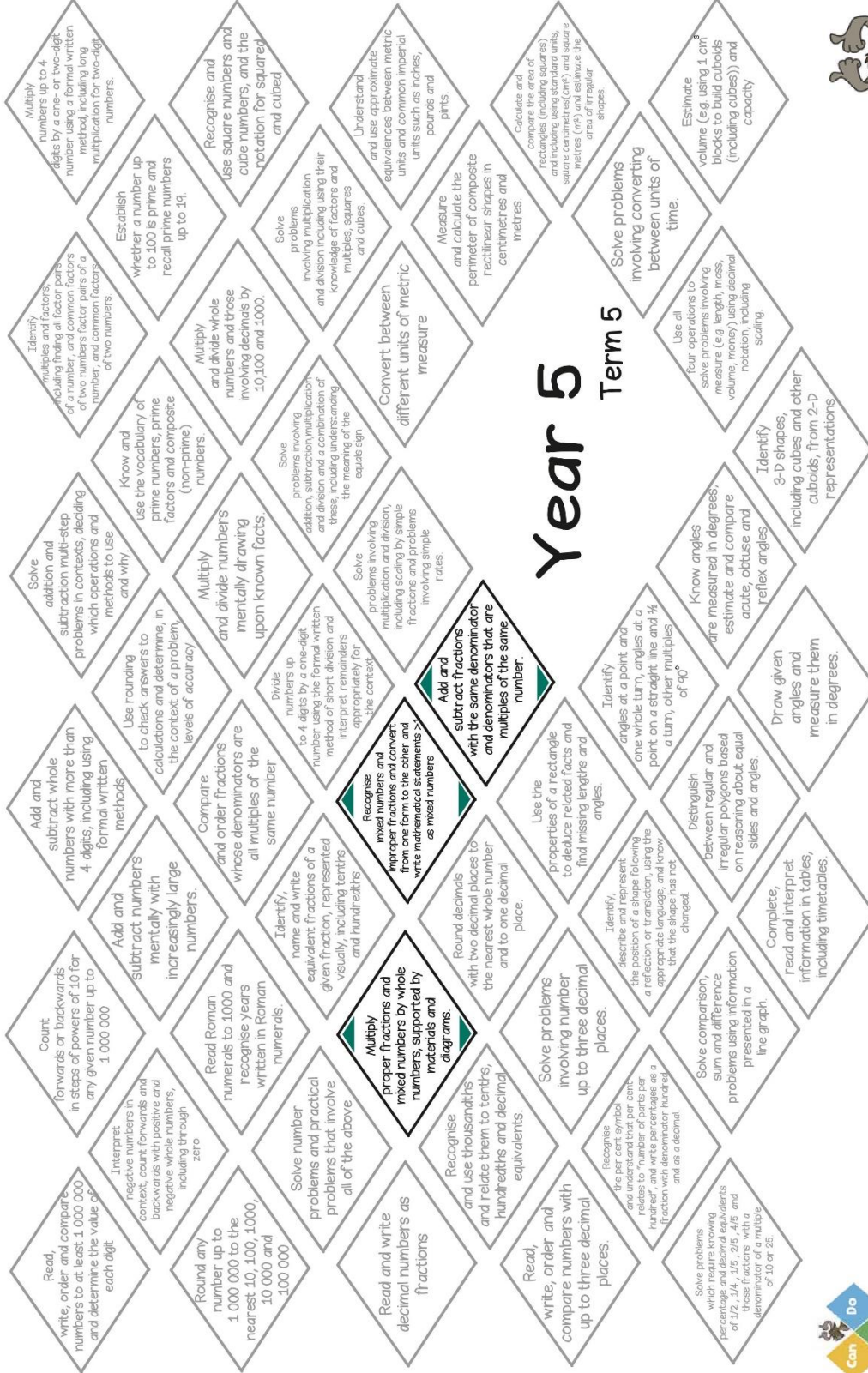
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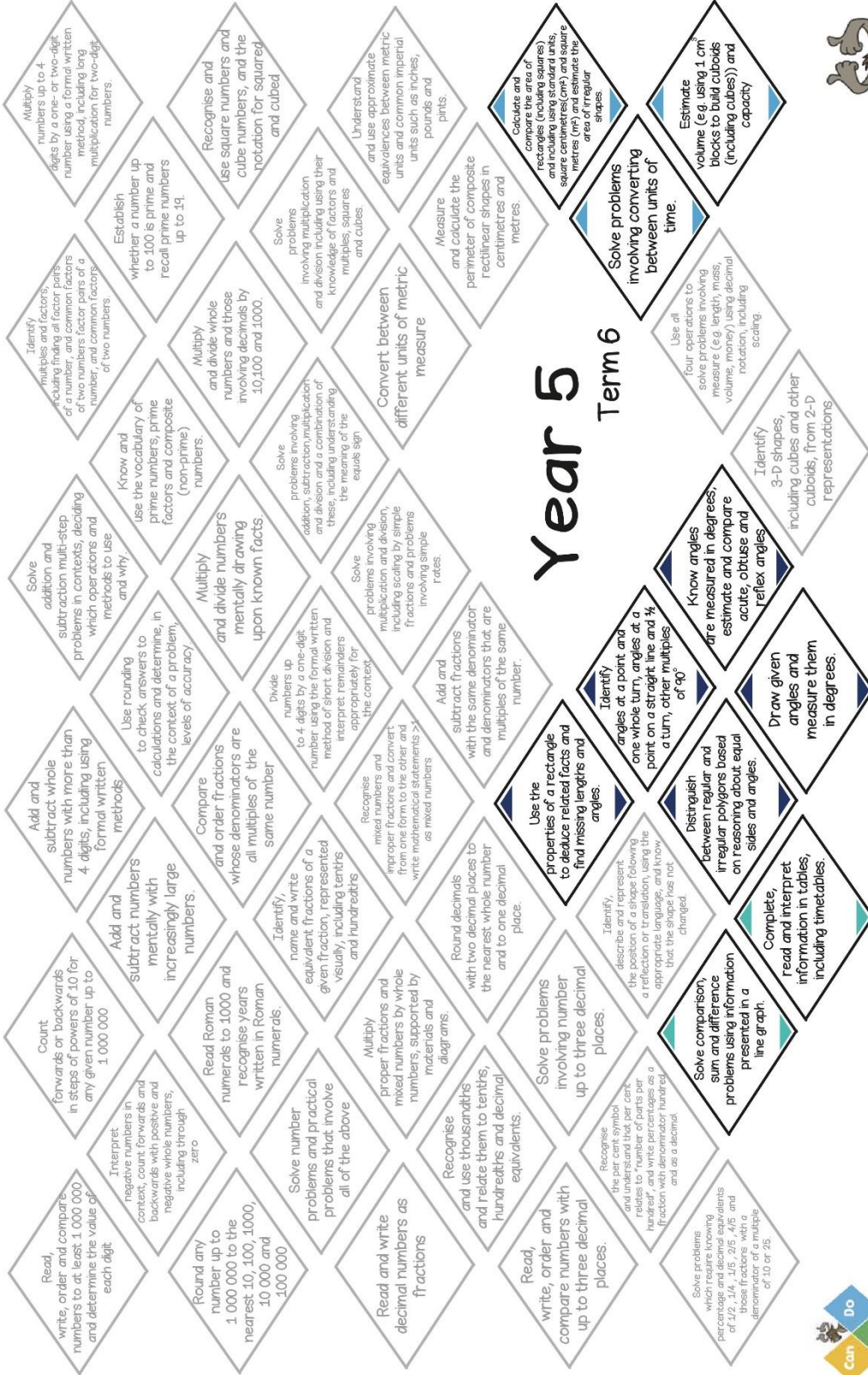
Mathematical Habits



Arithmetical Proficiency

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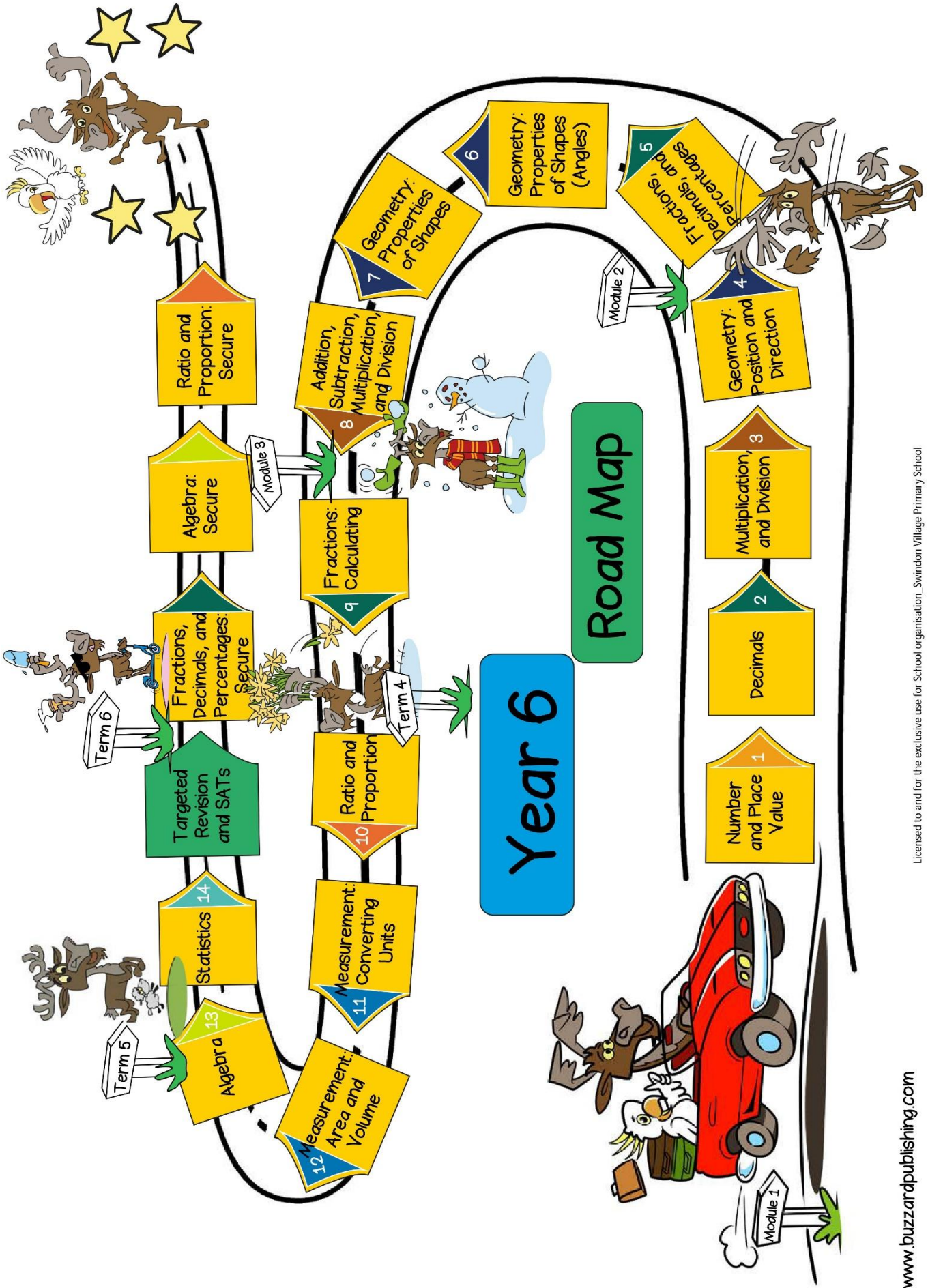
Reasoning



Solving Problems

Fluency

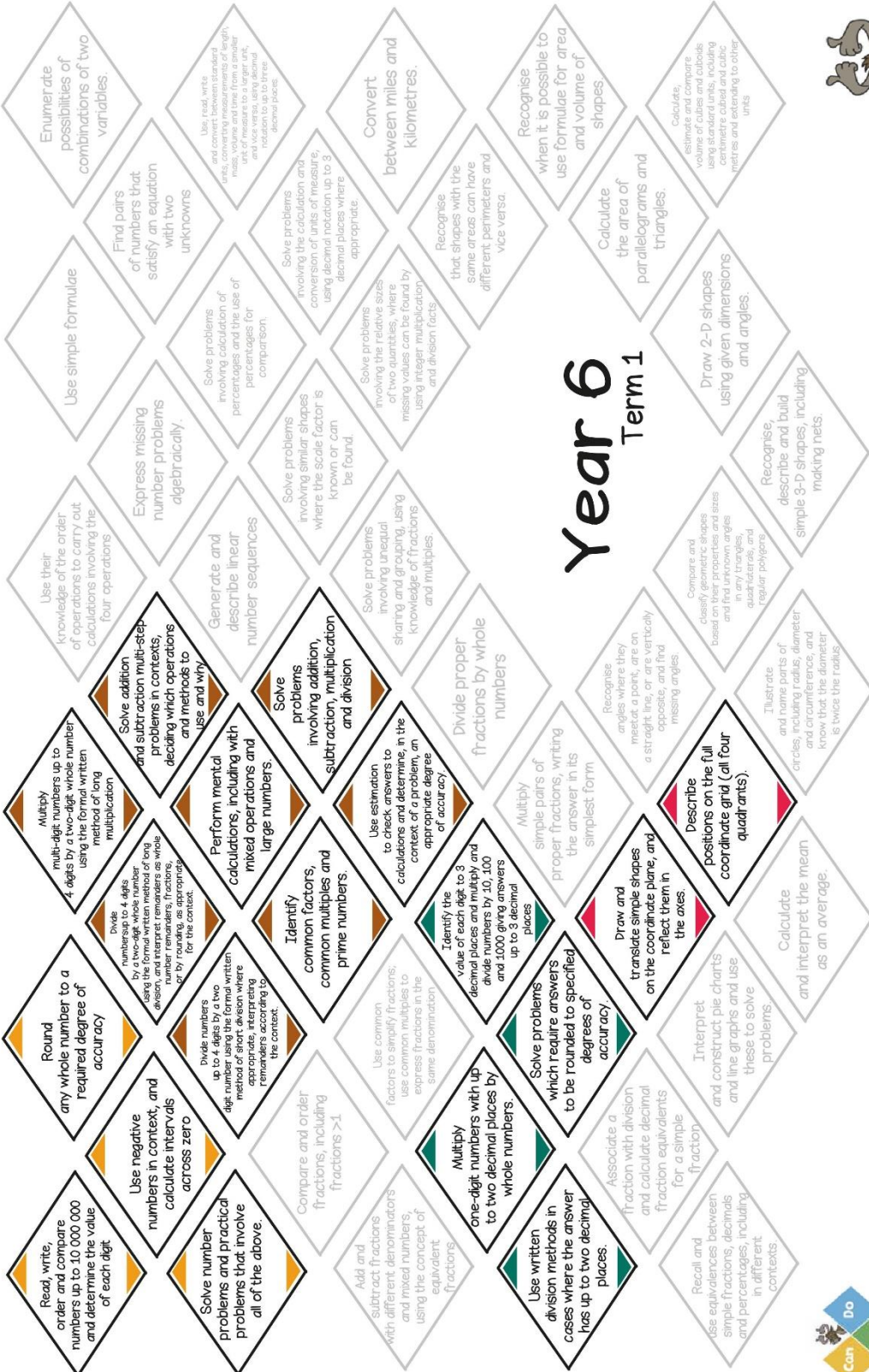
Mathematical Habits



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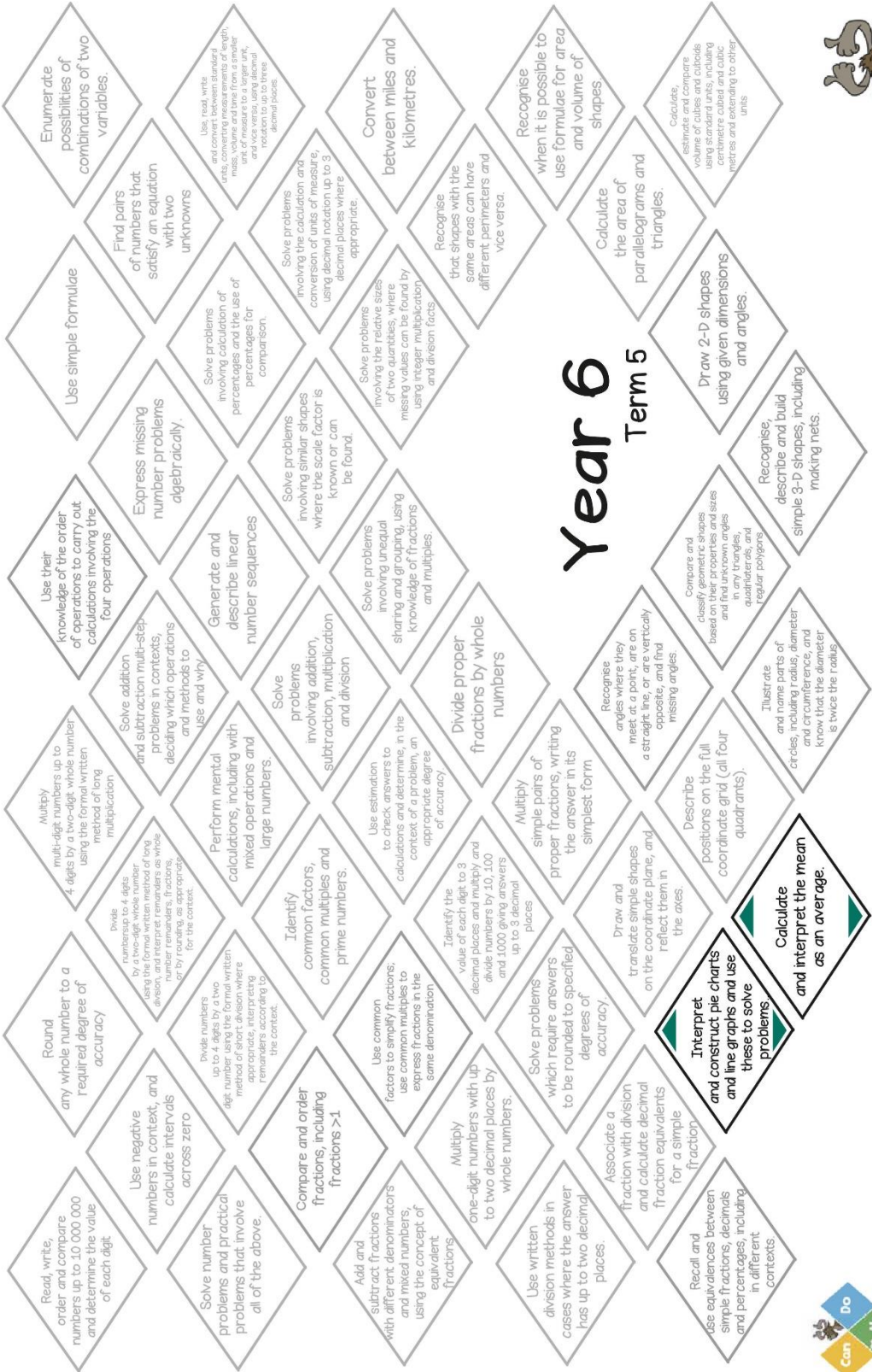
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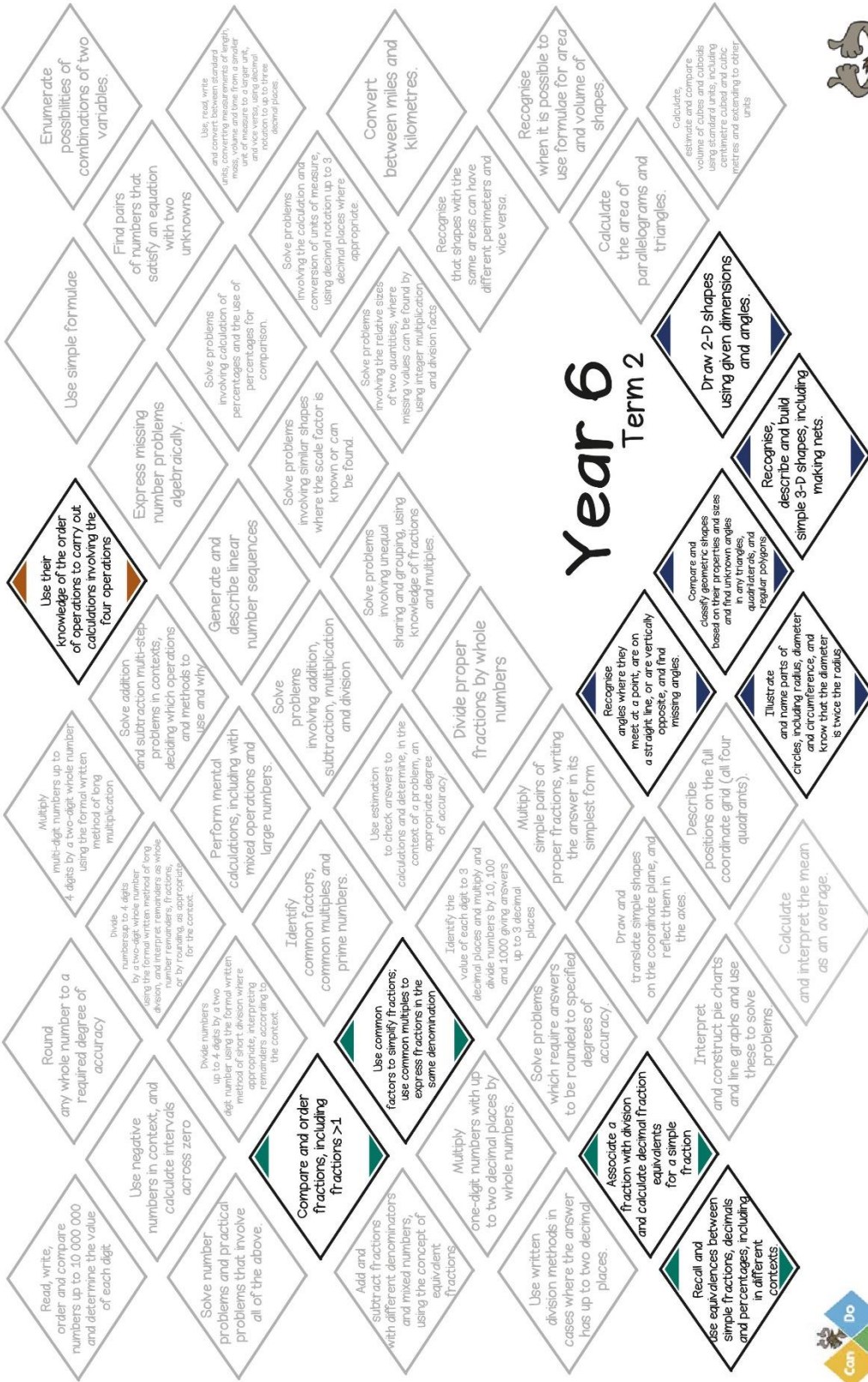
Fluency

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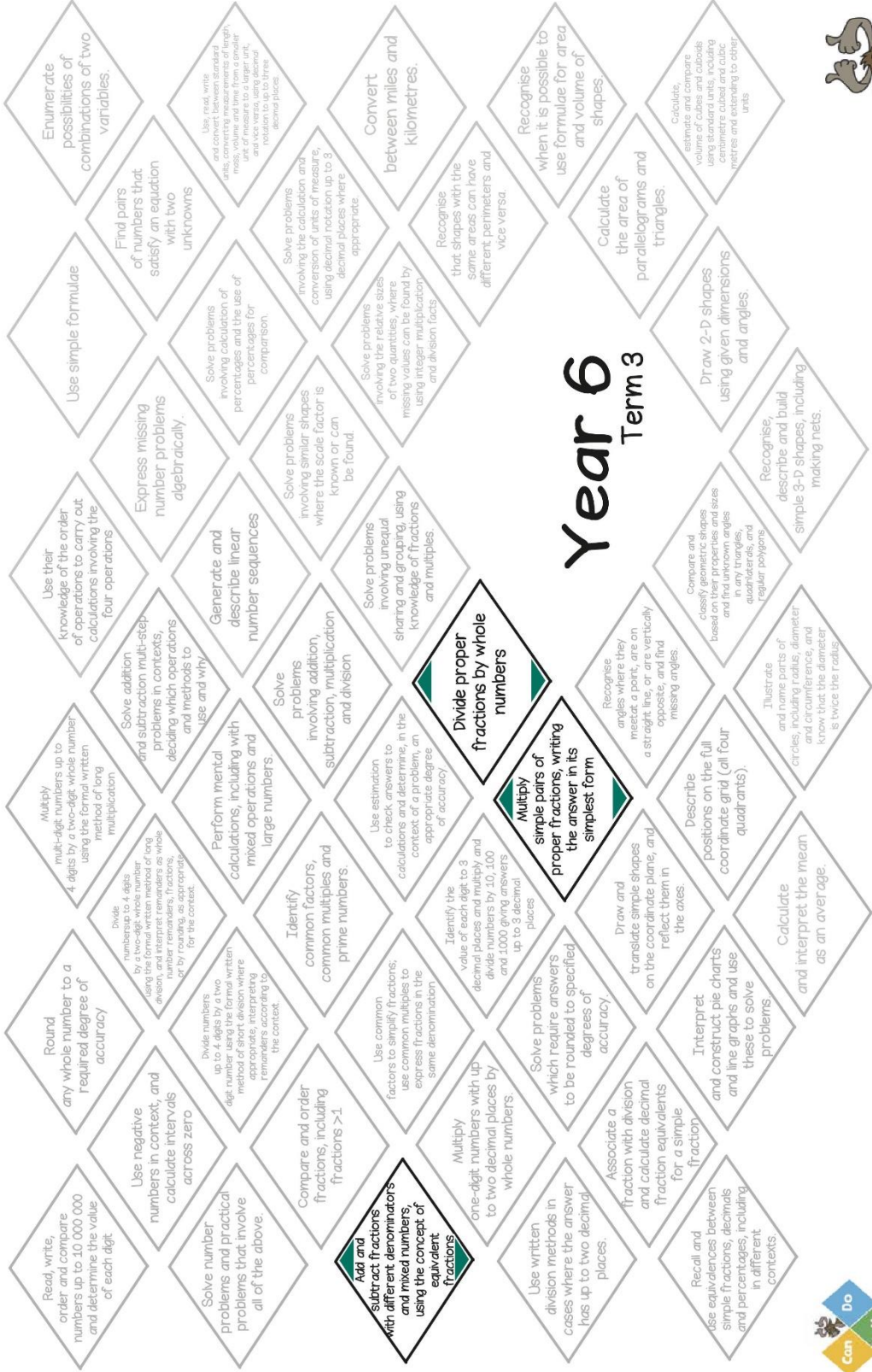
Reasoning



Arithmetical Proficiency

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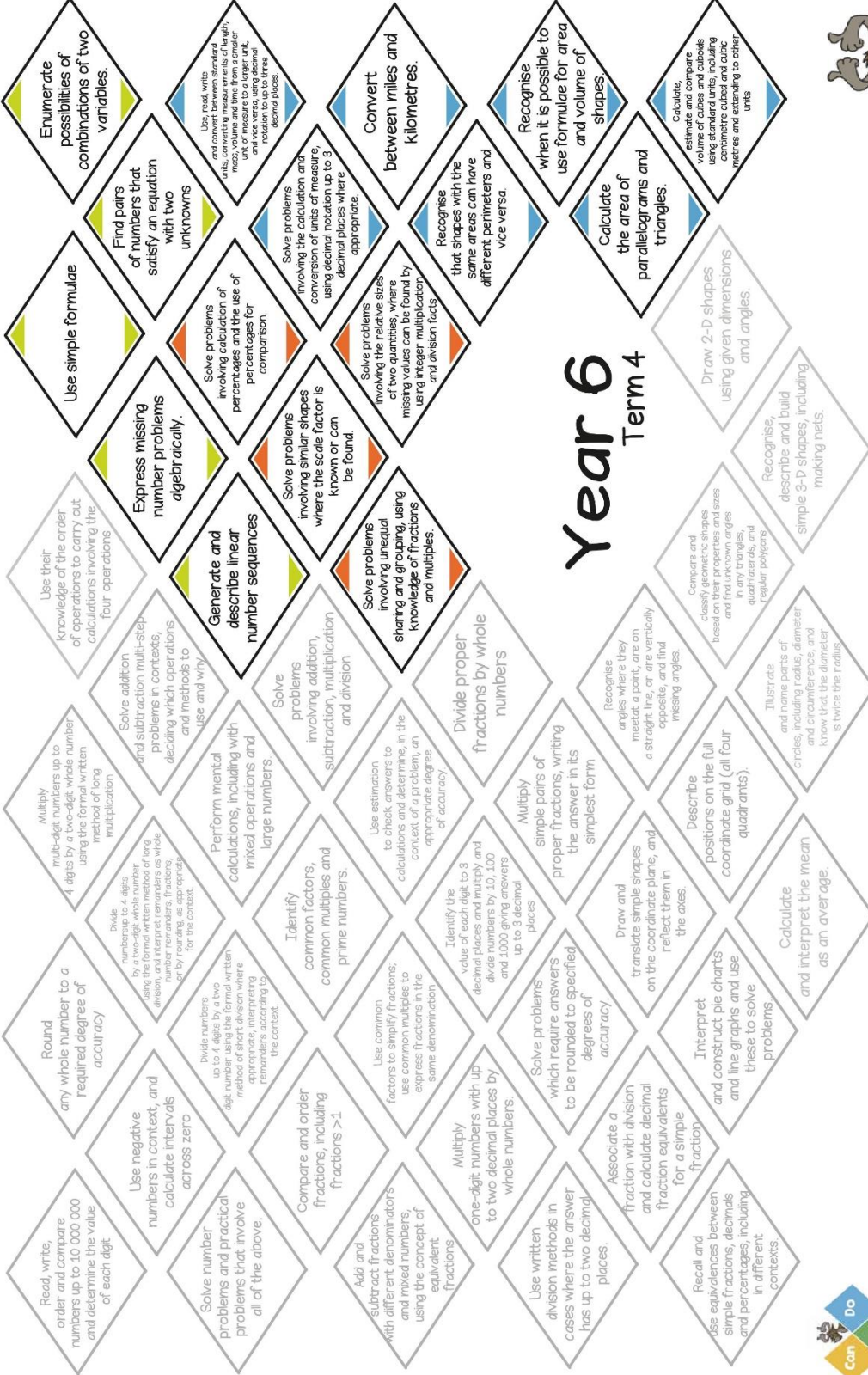
Reasoning



Arithmetical Proficiency

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Year 6
Term 4

Solving Problems

