



Real Life Math (Let's Calculate) – Year 1C



Represents the static content



Represents the interactive content

Chapter 1: Calculation	Section 1: Addition	Interactive: Skill in focus is understanding the concept of addition.	Static: Explaining the concept of addition with the help of examples.	Interactive: Self-reviewing the section by dragging the thumbnails to their target.
	Section 2: Subtraction	Interactive: It is about determining and understanding the term subtraction, explained with the help of examples.	Static: Comprehending the concept of subtraction.	Interactive: Self-evaluating the section by dragging the right words to their suitable positions.
	Section 3: Compare	Interactive: Describing the concept of comparing numbers, explained with the help of vocals and examples.	Static: Understanding the concept of comparing numbers.	Interactive: Skill in focus is self-review.
Chapter 2: Number bonds	Section 1: Number bonds 1 to 10	Interactive: It is about learning and understanding the number bonds with the help of visuals.	Static: Understanding the concept of number bonds with the help of static material.	Interactive: Self-review for the section "Number bonds 1 to 10".



Section 2:
Number bonds
11 to 20

Interactive:
Comprehending the term number
bonds from 11 to 20, with the help of
visuals.

Static:
Learning more about the number
bonds from 11 to 20.

Interactive:
Self-reviewing the section by
performing the task.



Chapter 3:
Ordinal numbers

Section 1:
Knowing ordinal numbers

Interactive:
Demonstrating the concept of ordinal
numbers, explained with the help of
vocals and examples.

Static:
Skill in focus is learning and
understanding the concept of ordinal
numbers with the help of examples.

Interactive:
Self-evaluating the section by
performing an activity.



Section 2:
Position

Interactive:
Describing the concept of position by
the help of interactive content.

Static:
Skill in focus is learning and
understanding the concept of position.

Interactive:
Revisiting the section by dragging the
thumbnails to their target.







Chapter 4:
Shapes and patterns

Section 1:
Patterns

Interactive:

Static:

Interactive:
Skill in focus is self-review.

		Skill in focus is to clear the concept and enhance the knowledge about shapes and patterns.	It is about comprehending the topic shapes and patterns with the help of static material.	
				
	Section 2: Shapes	Interactive: Skill in focus is to increase the knowledge and understand the concept, with the help of visuals.	Static: Main focus is to understand the concept about different types of shapes.	Interactive: Self-review for the section.
				
Chapter 5: Measurement	Section 1: Length	Interactive: Main focus is to increase the knowledge about length.	Static: Skill in focus is comprehending the concept by the help of visualization.	Interactive: Self-review for the section "Length".
				
	Section 2: Weight	Interactive: Skill in focus is learning and understanding the concept of weights.	Static: To understand and clear the concept of different weighting units.	Interactive: Skill in focus is self -assessment.

				
Chapter 6: Fraction	Section 1: Fourth fraction	Interactive: Skill in focus is to increase the knowledge and understand the concept, with the help of visuals.	Static: Skill in focus is comprehending the concept with the help of more examples.	Interactive: Skill in focus is self -assessment.
				
	Section 2: Eighth fraction	Interactive: Skill in focus is to clear the concept and enhance the knowledge about fractions.	Static: Skill in focus is learning and understanding the concept of fractions with the help of examples.	Interactive: Skill in focus is self -assessment.
				
Book Review:	Review 1:	Review 2:		
				
	Interactive: Skill in focus is self -assessment of the book with the help of interactive material.	Interactive: Skill in focus is self -assessment of entire book.		

