Preview - Information

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Google Slides Lessons Preview

Ontario Math Curriculum
Data & Probability – Grade 8

3-Part Lesson Format

Part 1 – Minds On!
- Learning Goals
- Discussion Questions
- Quotes
- And More!

ONE-VARIABLE VS TWO-VARIABLE DATA

Learning Goal

We are learning to **identify and analyze relationships between one-variable and two-variable data using real-life situations,** so we can **decide when each type of data is needed to make meaningful comparisons and conclusions.**

QUALITATIVE VS QUANTITATIVE DATA

Make observations about the image (shopping mall) and put a mark, if it is quantitative or qualitative. ✖

Observations	Qualitative	Quantitative
1) The mall has **3 floors**		
2) There are **120 people** inside the mall		
3) The mall is **crowded and noisy**		
4) The largest store is a **clothing store**		
5) A pair of shoes costs **$85**		
6) The food court has **10 restaurants**		
7) The mall looks **modern and bright**		
8) A movie ticket costs **$12.50**		
9) The escalator is **moving quickly**		
10) There are **25 parking spaces available**		

Part 2 – Action!
- Writing
- Matching
- Drag and Drop
- Drawing
- And More!

Part 3 – Consolidation!
- Exit Cards
- Quizzes
- Reflection
- And More!

DISCRETE VS CONTINUOUS DATA

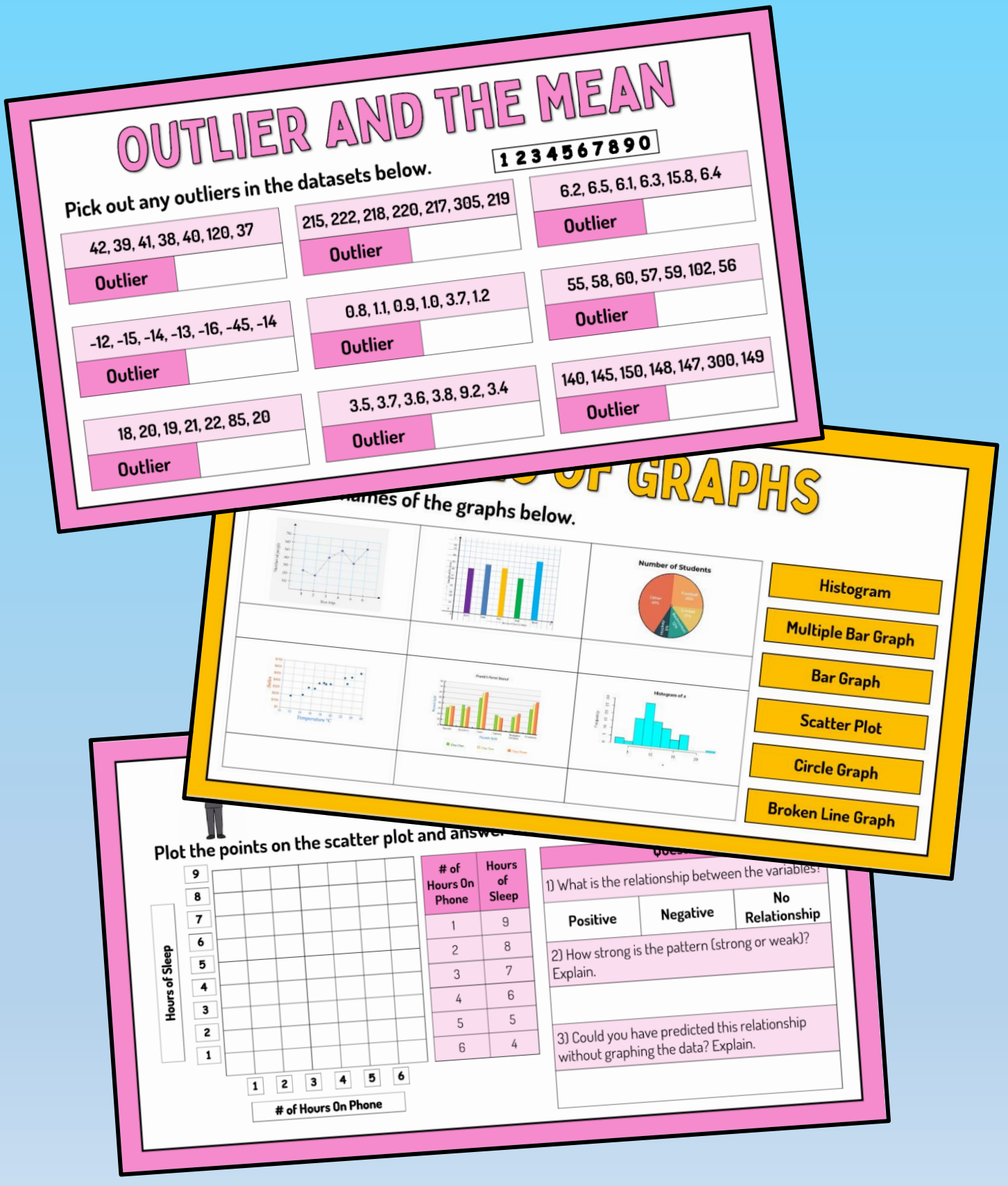
Scenario: Ordering Food at a Restaurant

You are ordering food at a restaurant. You ask the server the questions below.

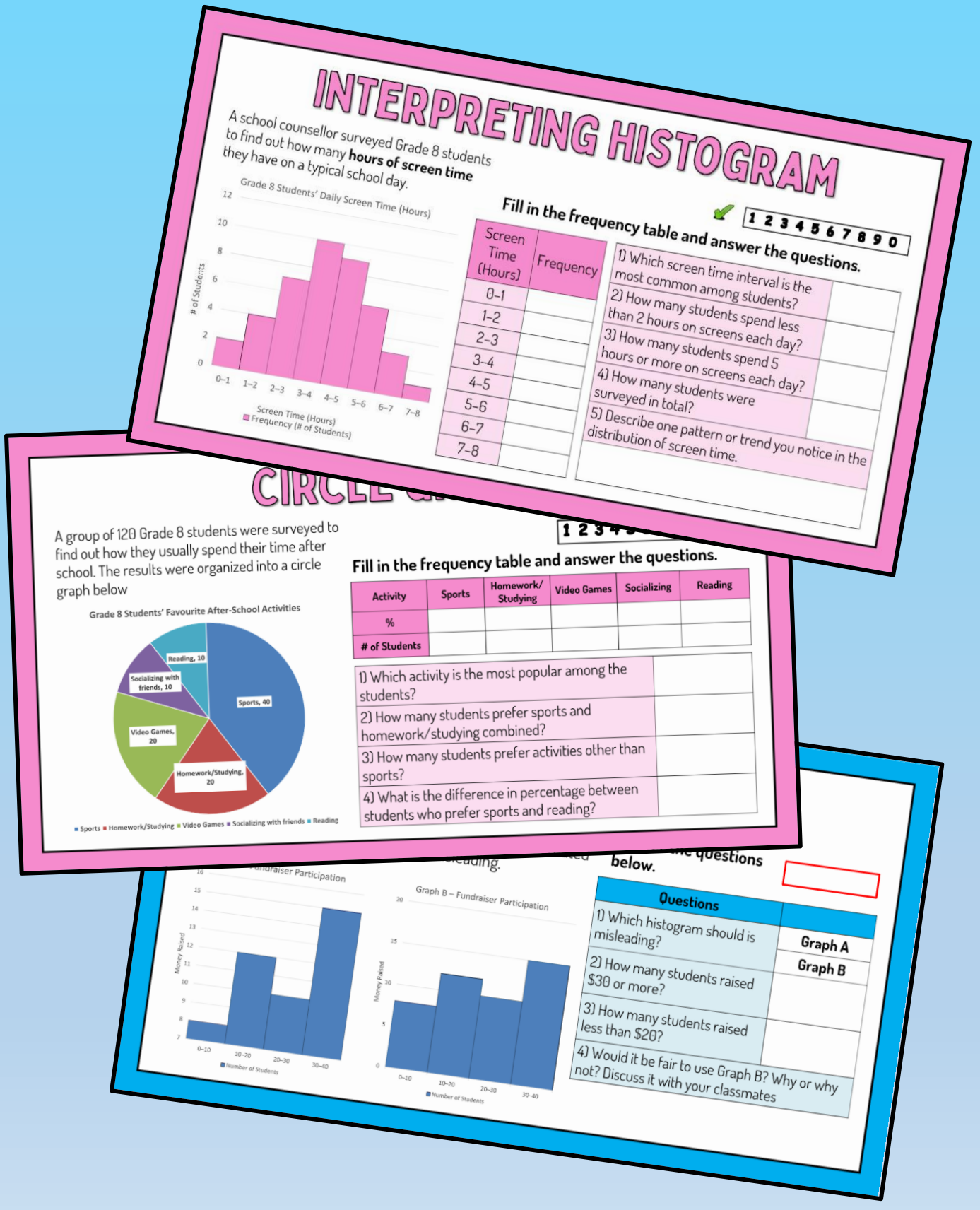
Is the data you receive **discrete, continuous, or both**? Is it **one-variable or two-variable data**? ✔

#	Data Collected	Discrete	Continuous	Both	One-Variable	Two-Variable
1	How many items are included in the meal combo?					
2	What is the weight of the burger?					
3	How many millilitres is the drink?					
4	How much does the meal cost?					
5	How many toppings can I choose?					
6	How long does it take to prepare the meal?					
7	What type of drink is available and what is its price?					
8	How many calories are in the meal?					
9	What size of fries do you offer and how much does each size cost?					
10	What is the temperature of the food when served?					

Ontario Math Curriculum
Data & Probability – Grade 8



Ontario Math Curriculum
Data & Probability – Grade 8



Google Slides Lessons Preview

Ontario Math Curriculum

Algebra – Patterns, Equations – Grade 8

3-Part Lesson Format

Part 1 – Minds On!

- Learning Goals
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- Quotes
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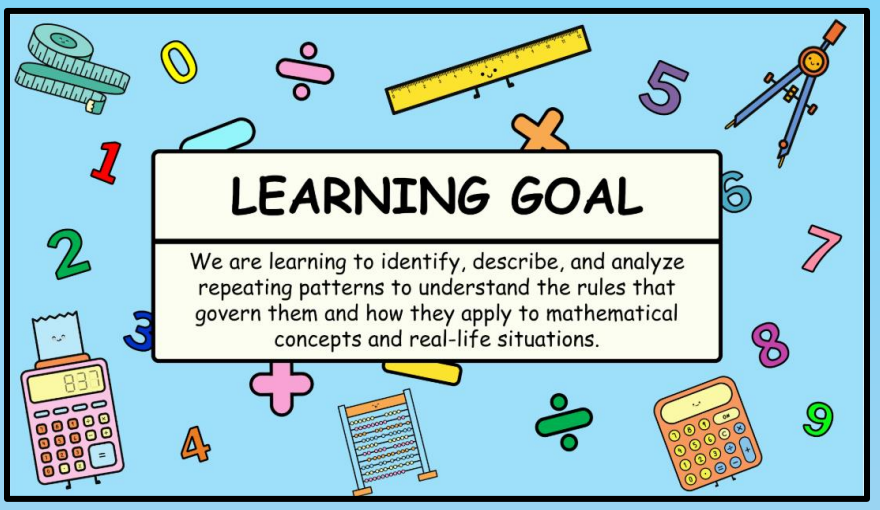

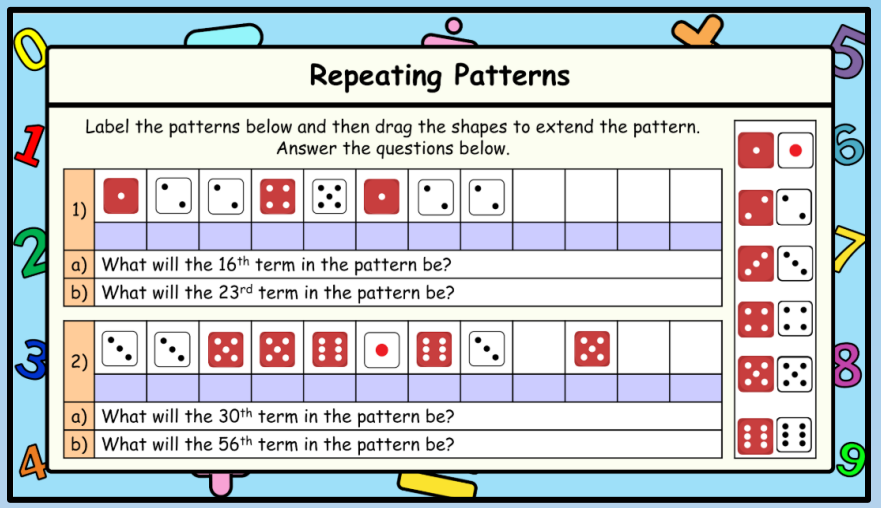

Part 2 – Action!

- Writing
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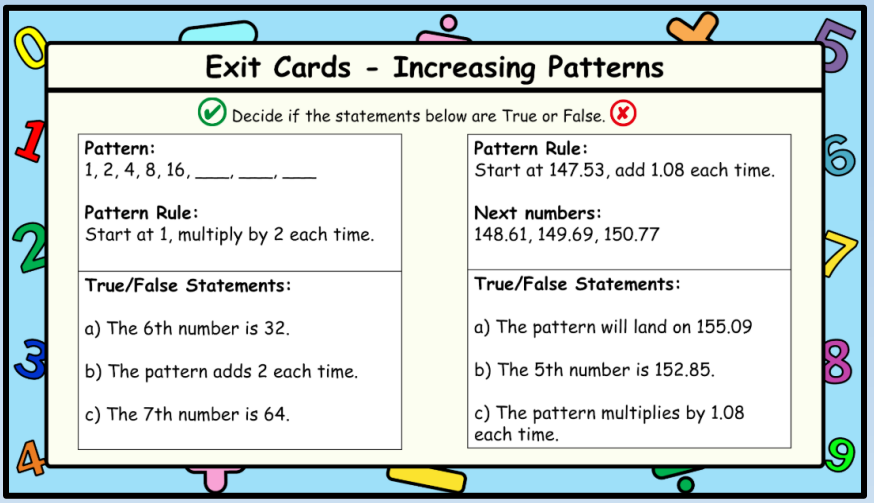
- And More!

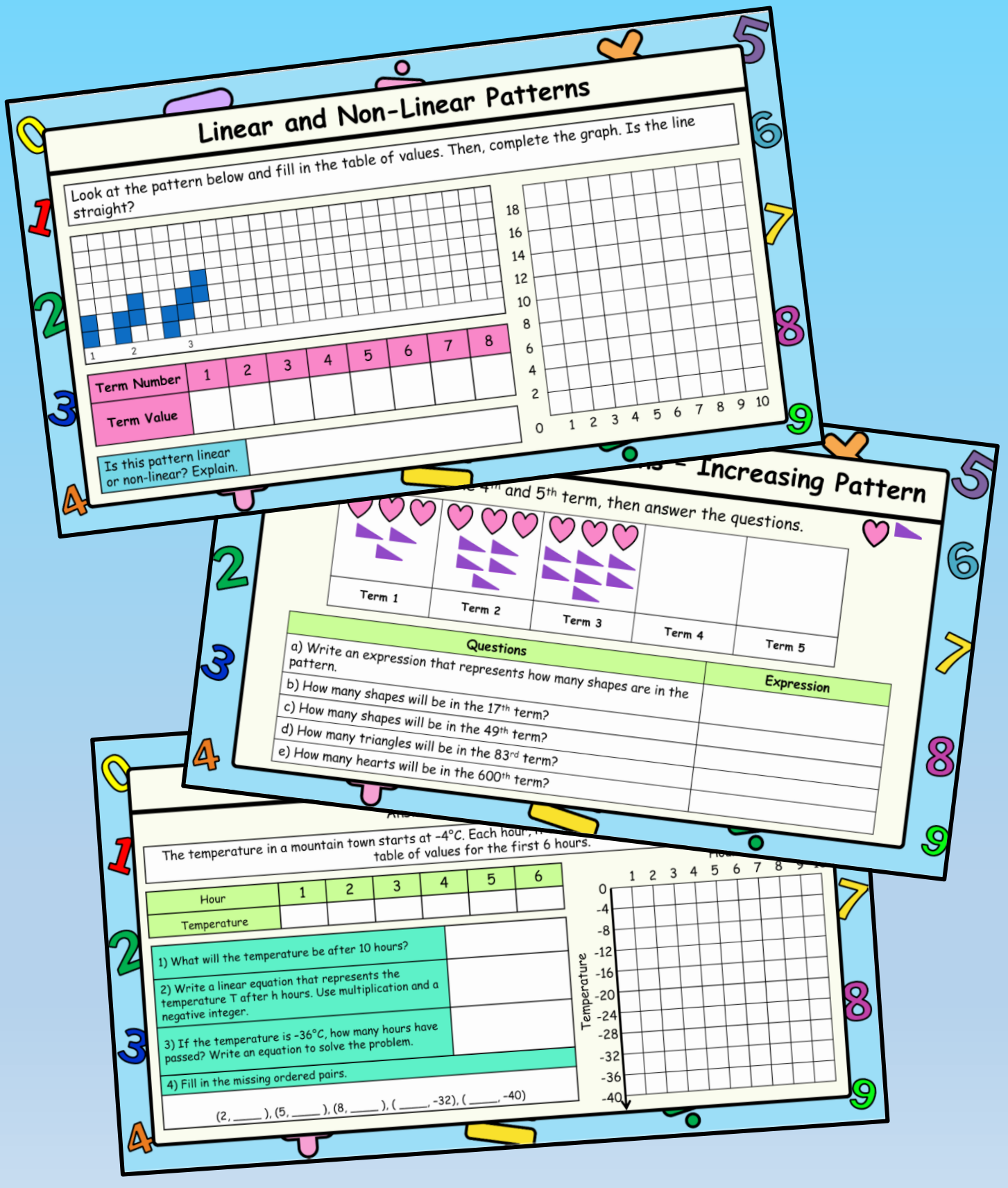
Part 3 – Consolidation!

- Exit Cards
- Quizzes
- Reflection
- And More!



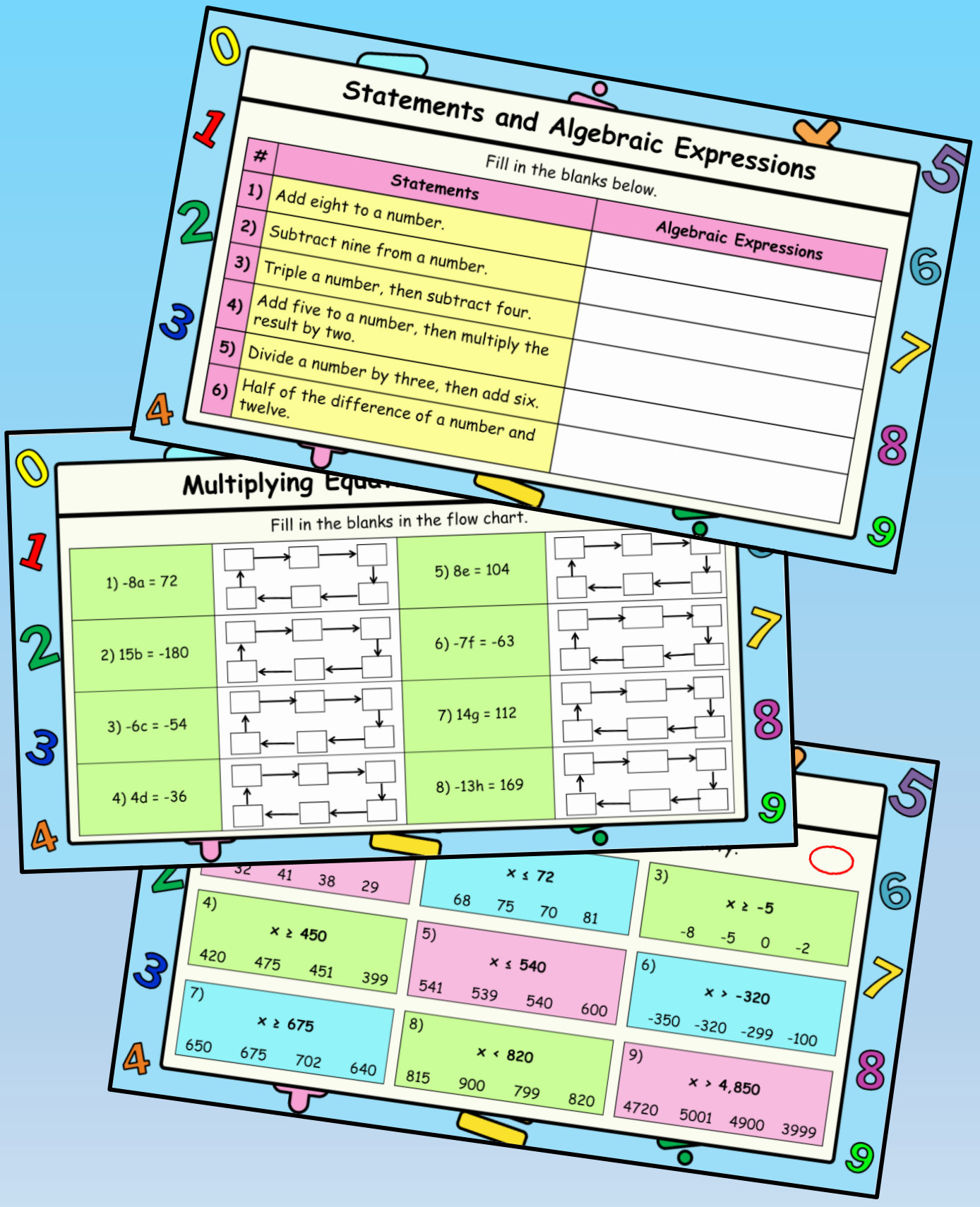
Ontario Math Curriculum

Algebra – Patterns, Equations – Grade 8



Ontario Math Curriculum

Algebra – Patterns, Equations – Grade 8



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Ontario Math Curriculum
Financial Literacy – Grade 8

3-Part Lesson Format

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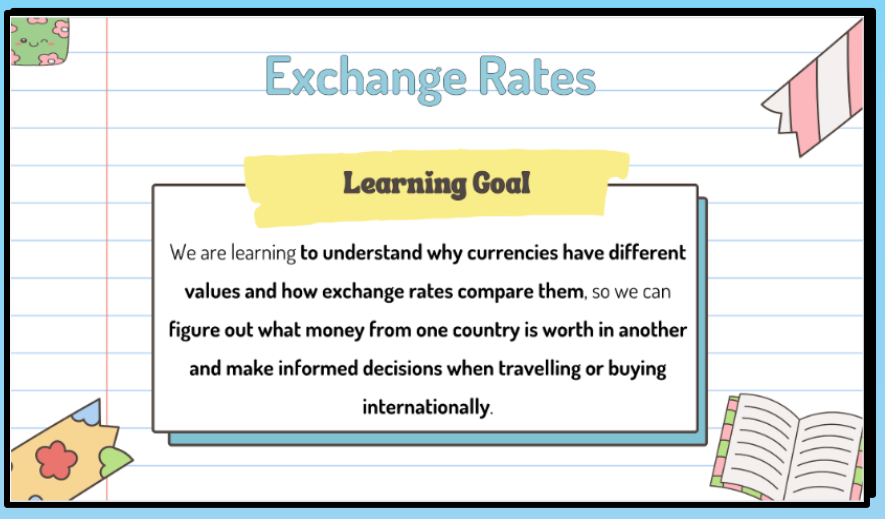

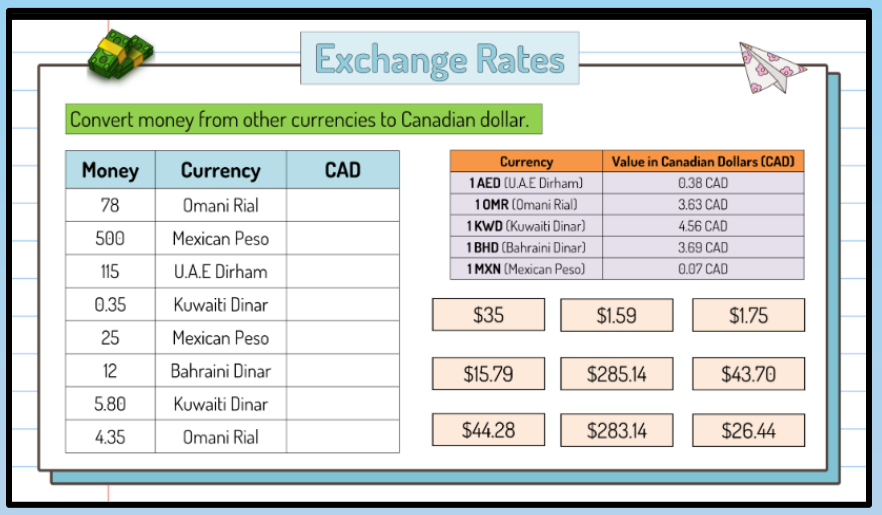

Part 2 – Action!

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- Exit Cards
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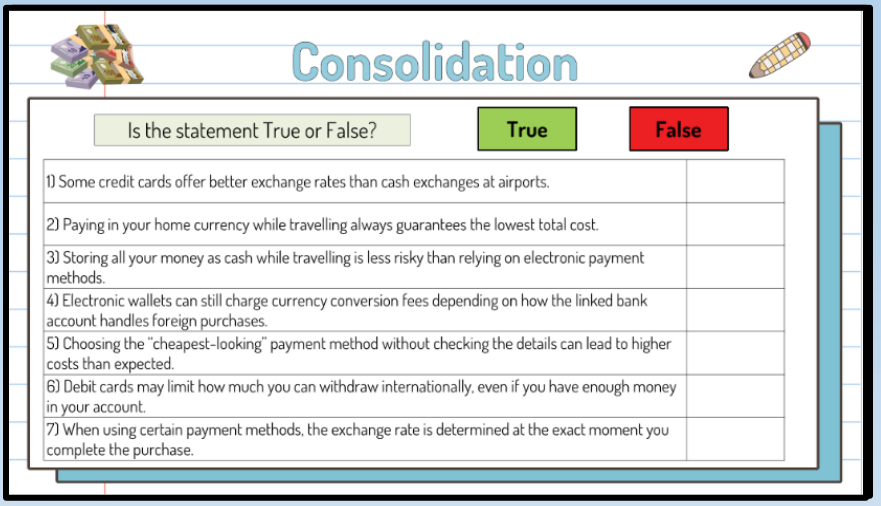

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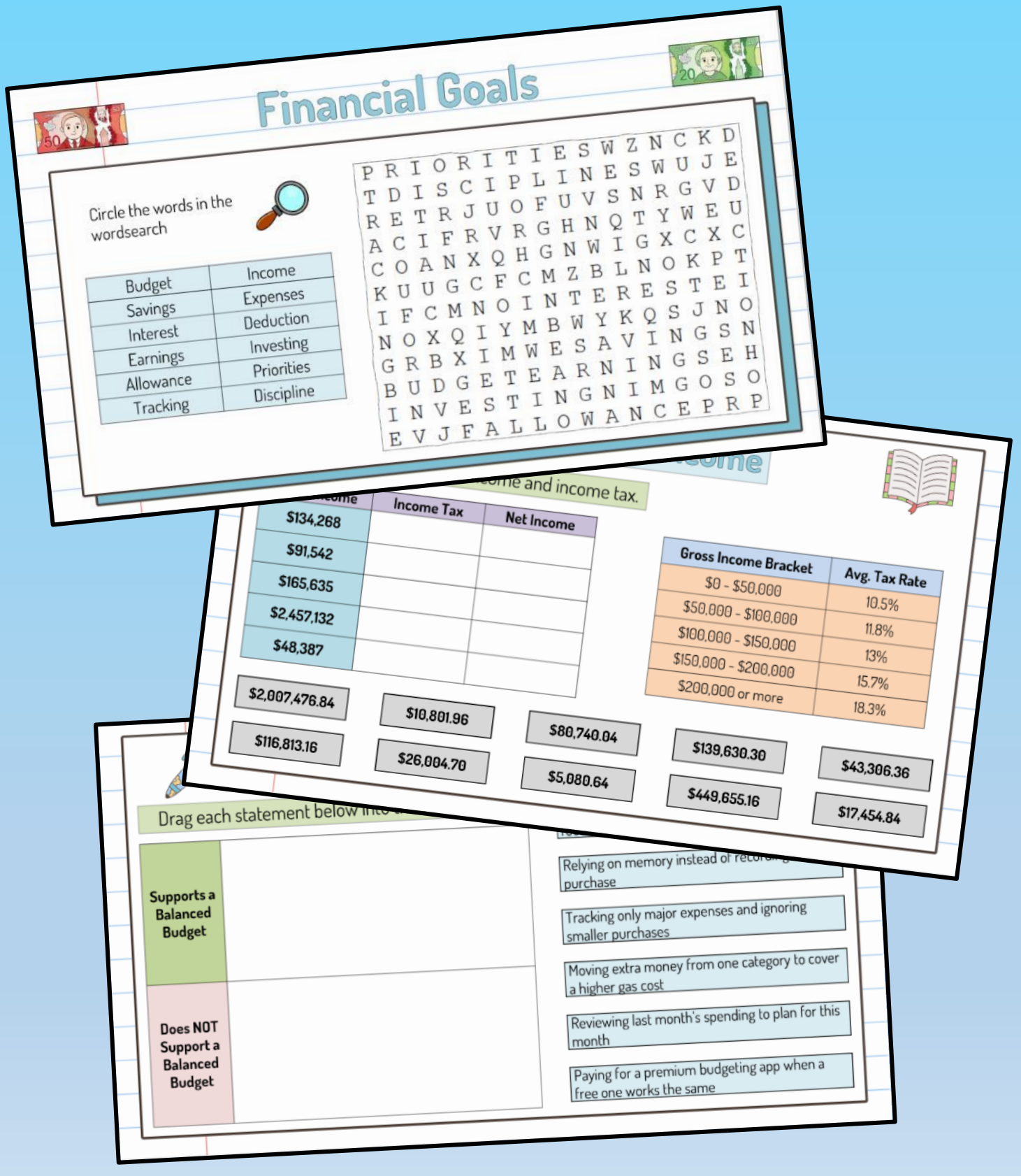
Financial Literacy – Grade 8



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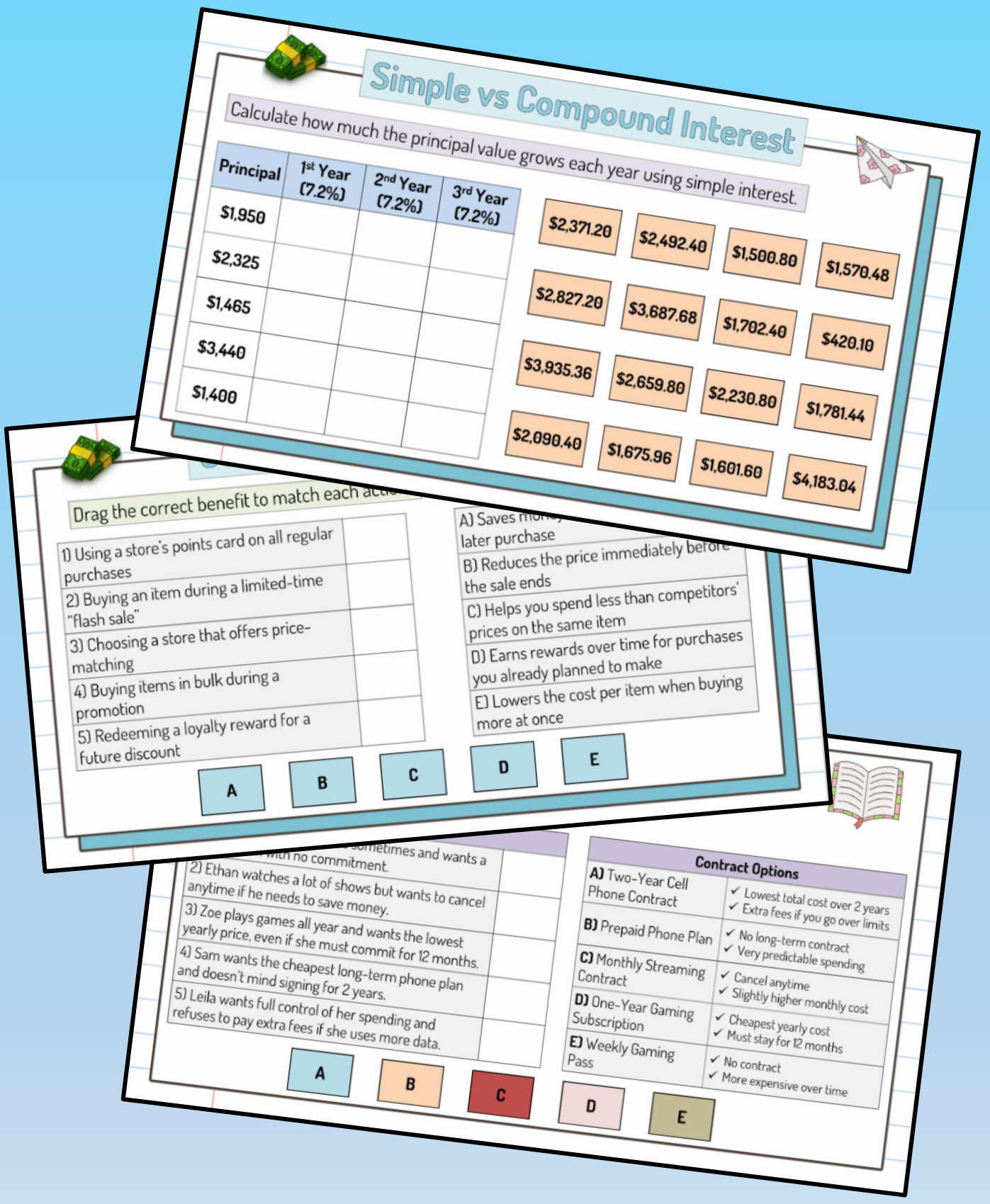
Financial Literacy – Grade 8

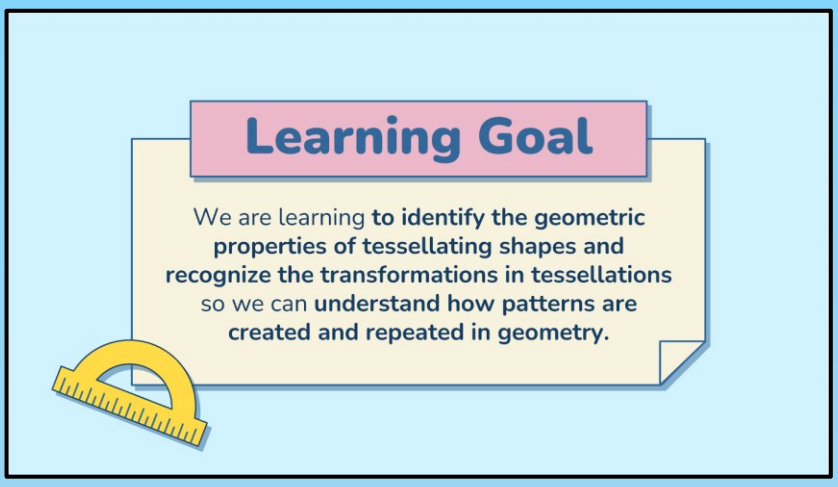


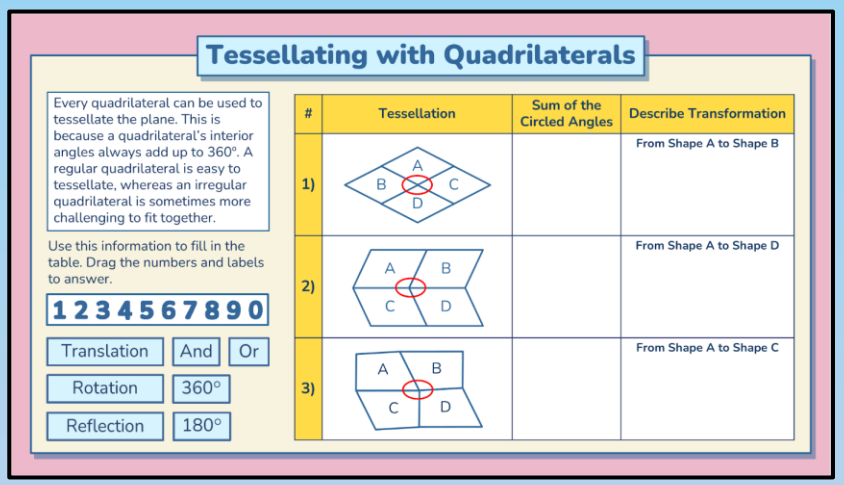
Google Slides Lessons Preview

Ontario Math
Spatial Sense Unit – Grade 8

3-Part Lesson Format

Part 1 – Minds On!
- Learning Goals
- Discussion Questions
- Why Math Is Important
- And More!





Part 2 – Action!
- Questions
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- Drag and Drop
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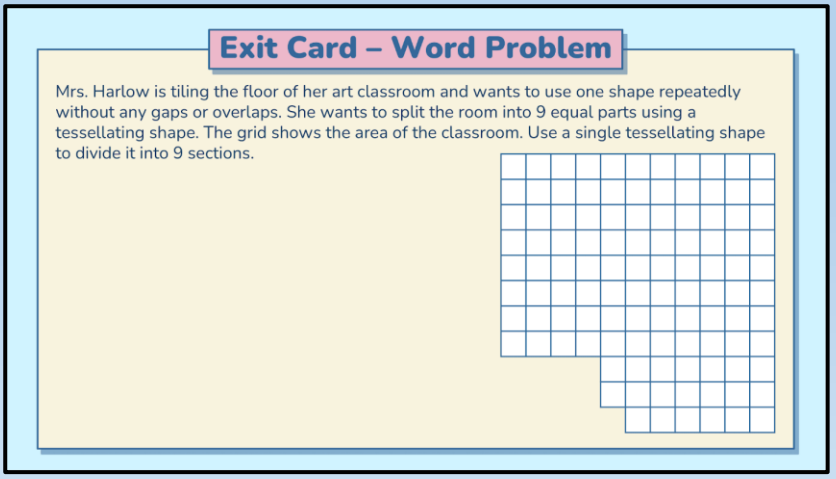
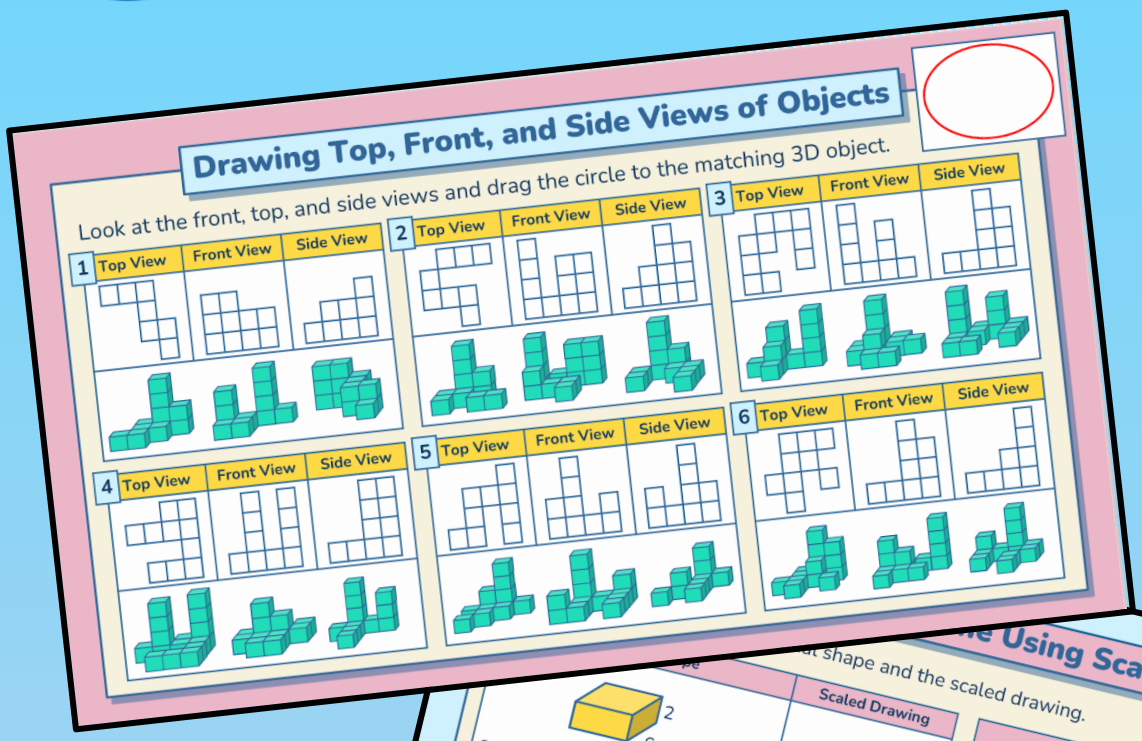
- And More!

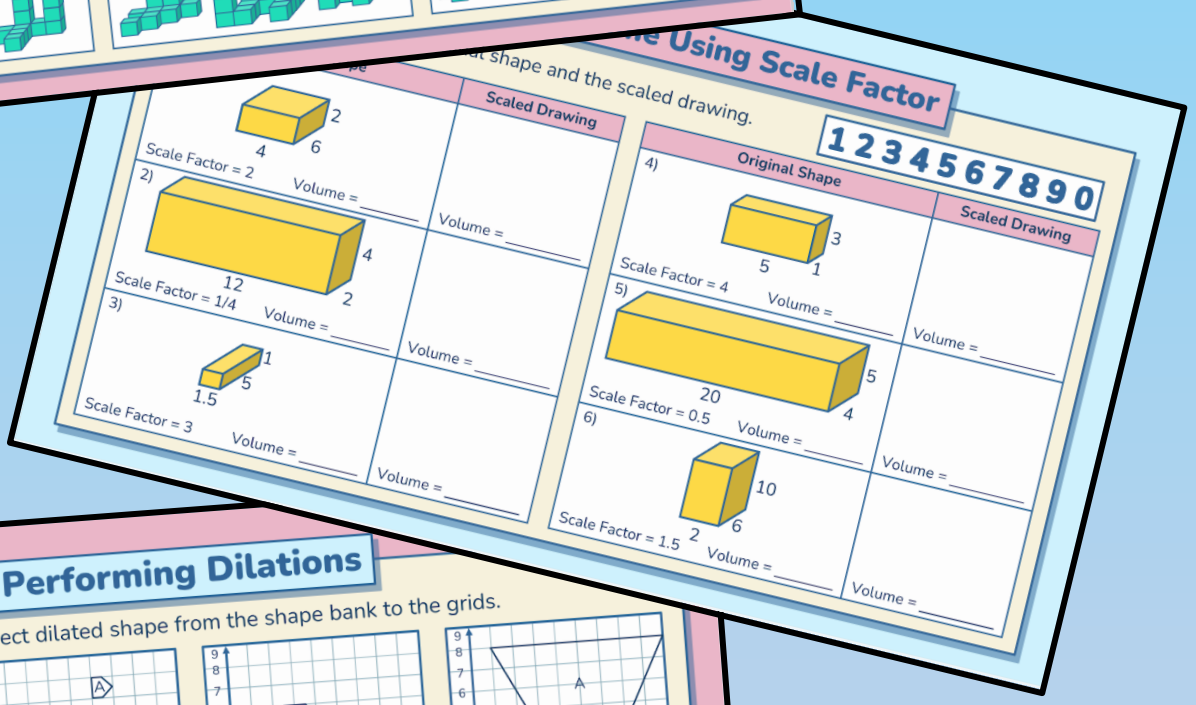
Part 3 – Consolidation!
- Exit Cards
- Word Problems
- Quizzes
- Student Created Quizzes

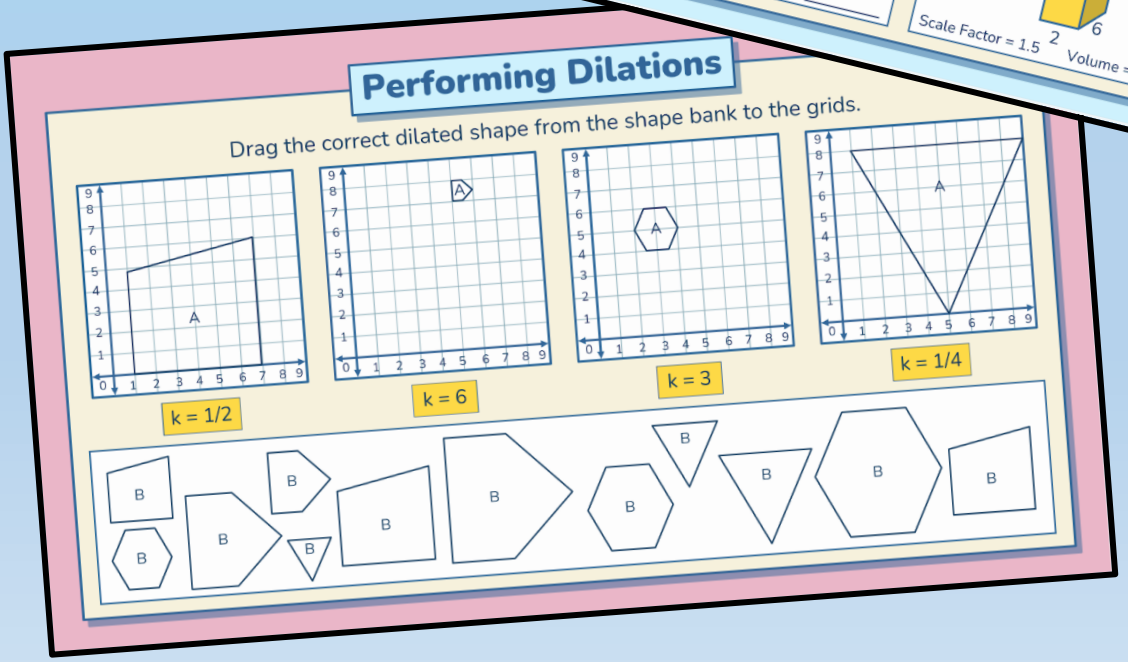


SUPER Simple SHEETS

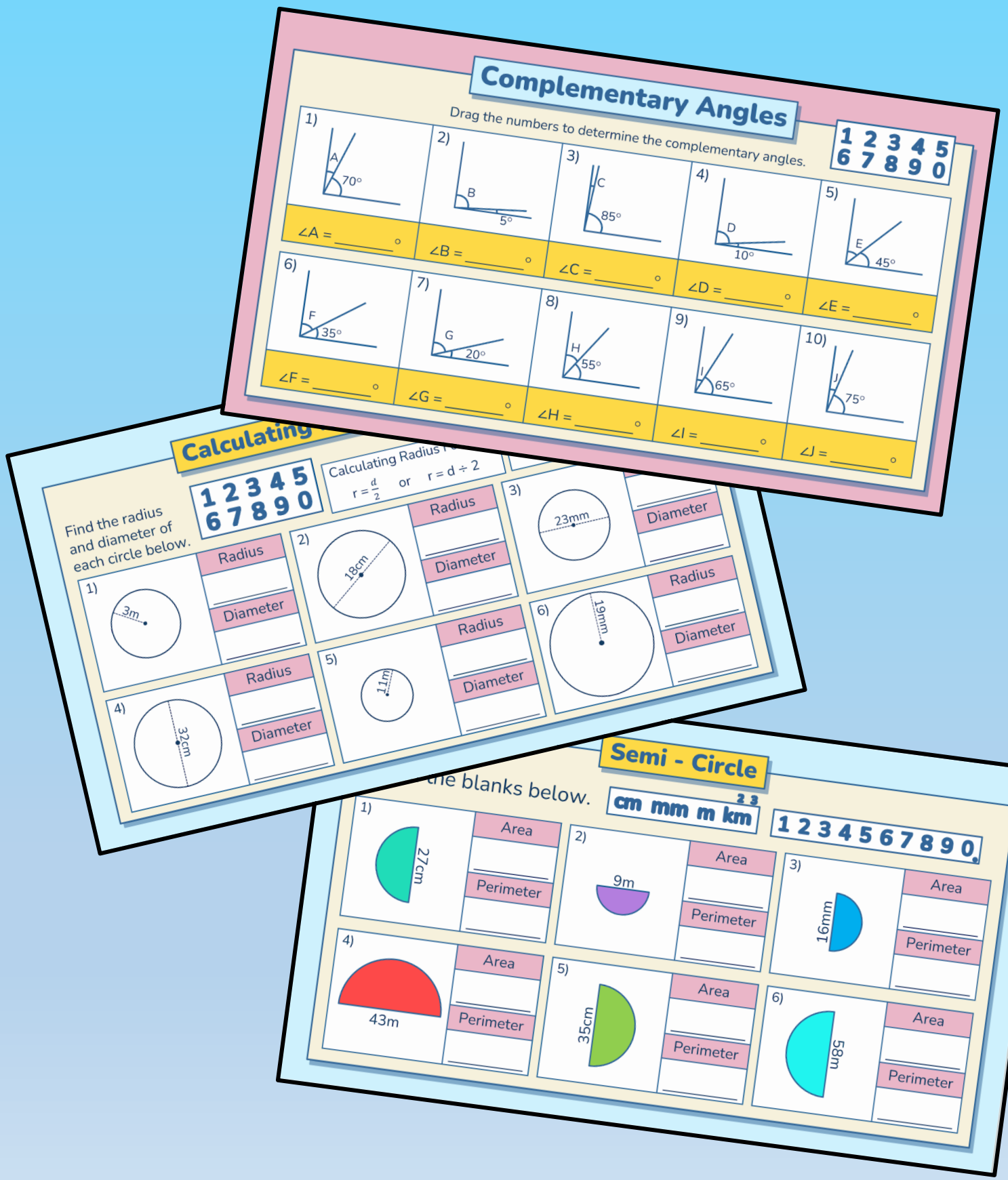
Ontario Math
Spatial Sense Unit – Grade 8







Ontario Math
Spatial Sense Unit – Grade 8



Google Slides Lessons Preview

Ontario Math Number Unit – Grade 8

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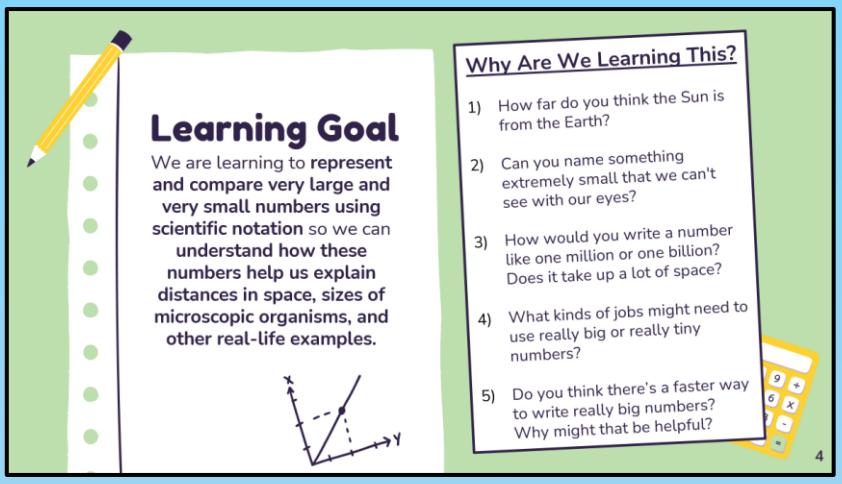
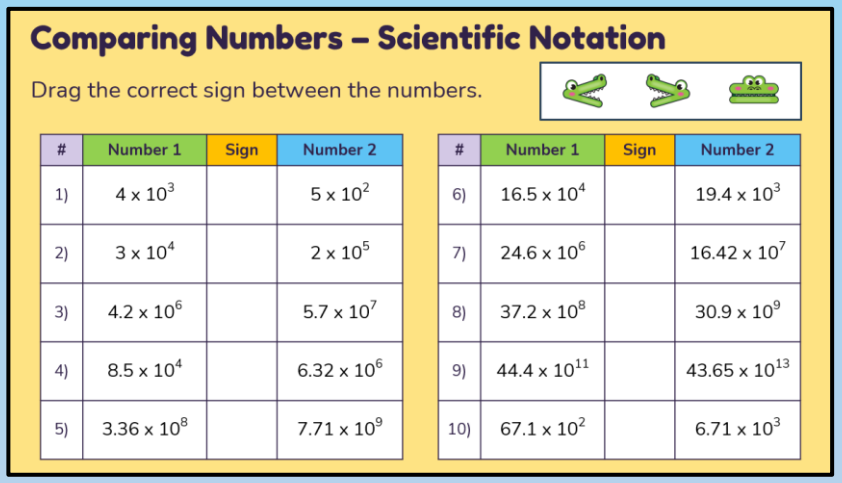
- And More!





#	Number 1	Sign	Number 2
1)	4×10^3		5×10^2
2)	3×10^4		2×10^5
3)	4.2×10^6		5.7×10^7
4)	8.5×10^4		6.32×10^6
5)	3.36×10^8		7.71×10^9

#	Number 1	Sign	Number 2
6)	16.5×10^4		19.4×10^3
7)	24.6×10^6		16.42×10^7
8)	37.2×10^8		30.9×10^9
9)	44.4×10^{11}		43.65×10^{13}
10)	67.1×10^2		6.71×10^3

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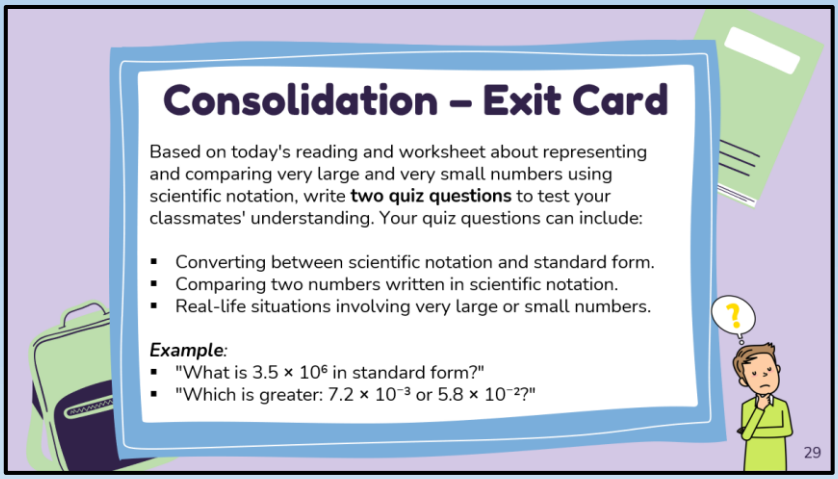

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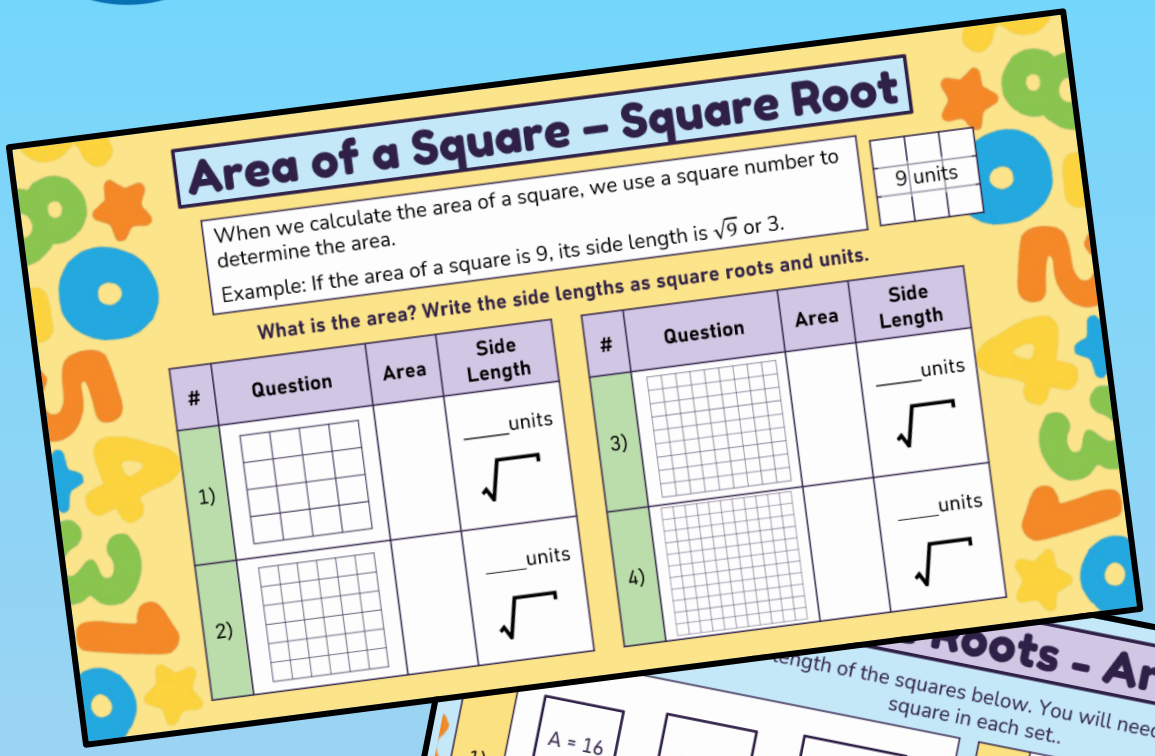

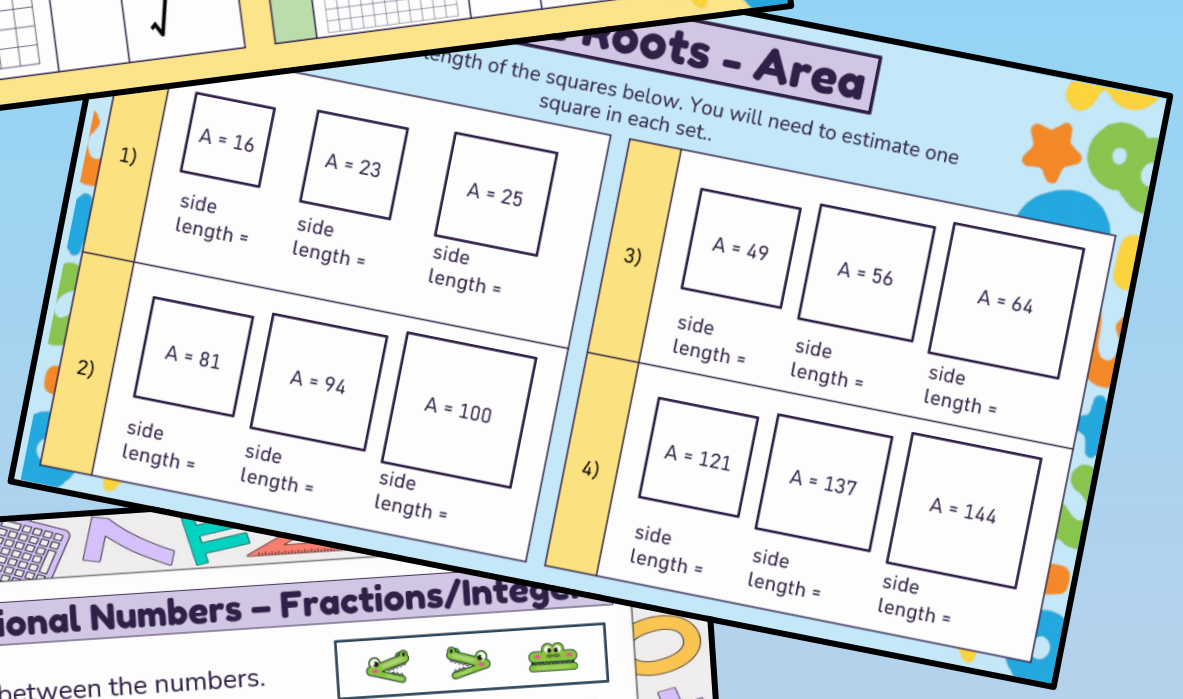

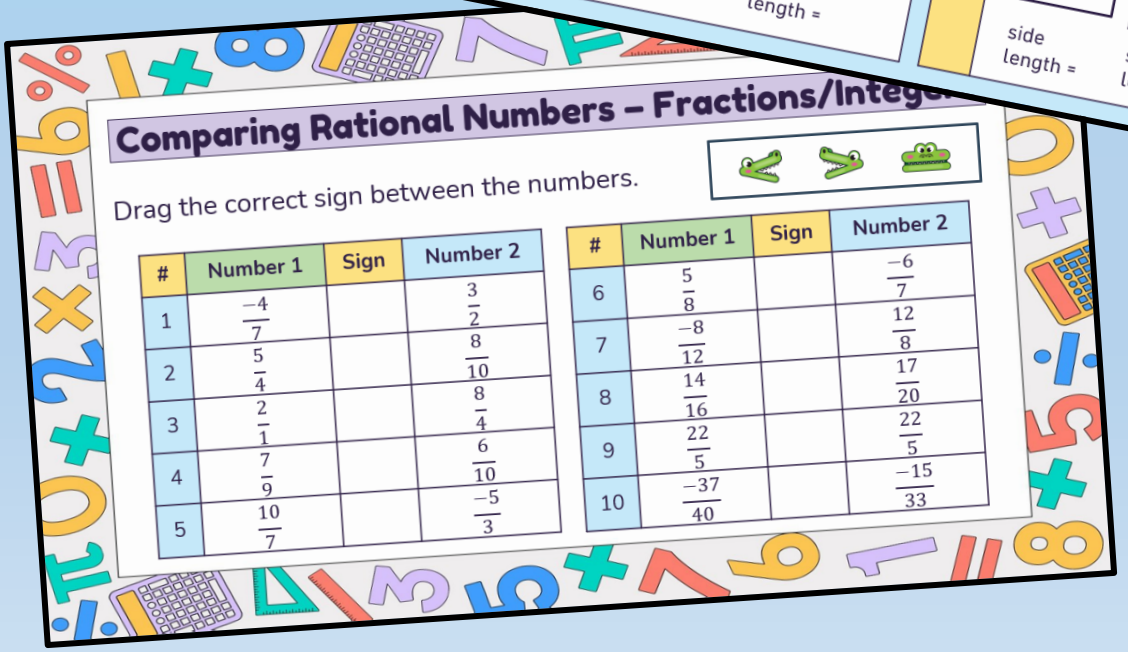

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