Preview - Information

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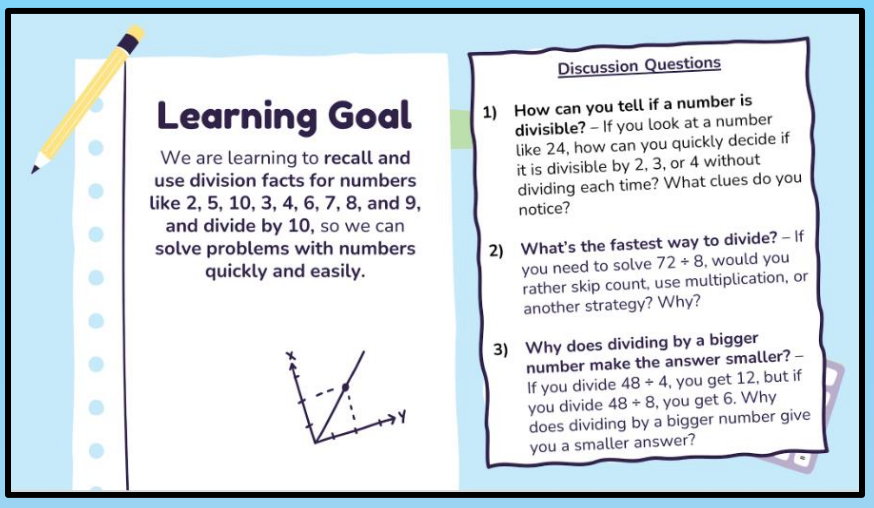
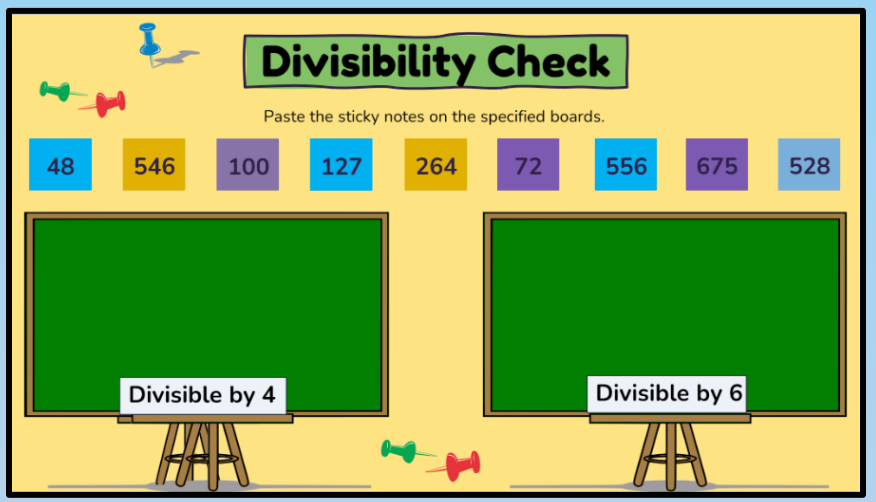
Alberta Math Curriculum
Number – Grade 7

3-Part Lesson Format

Part 1 – Minds On!

- Learning Goals
- Discussion Questions
- Quotes
- And More!





Part 2 – Action!

- Writing
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- Drag and Drop
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- Exit Cards
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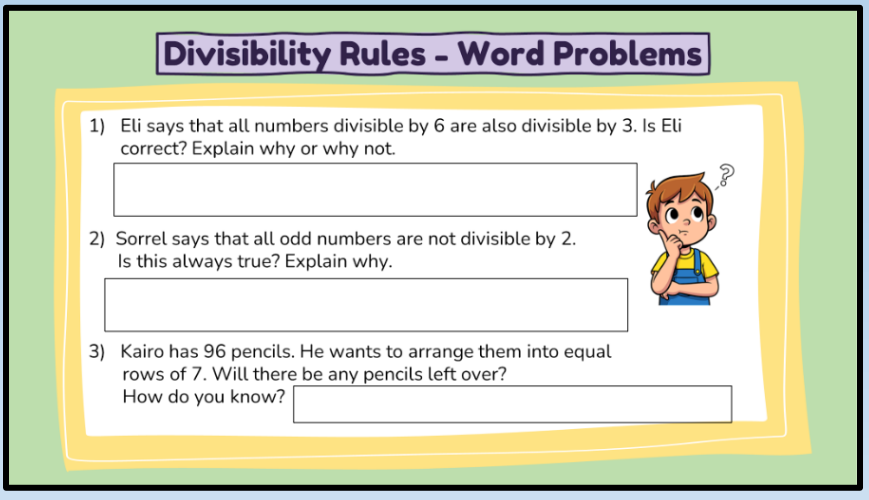

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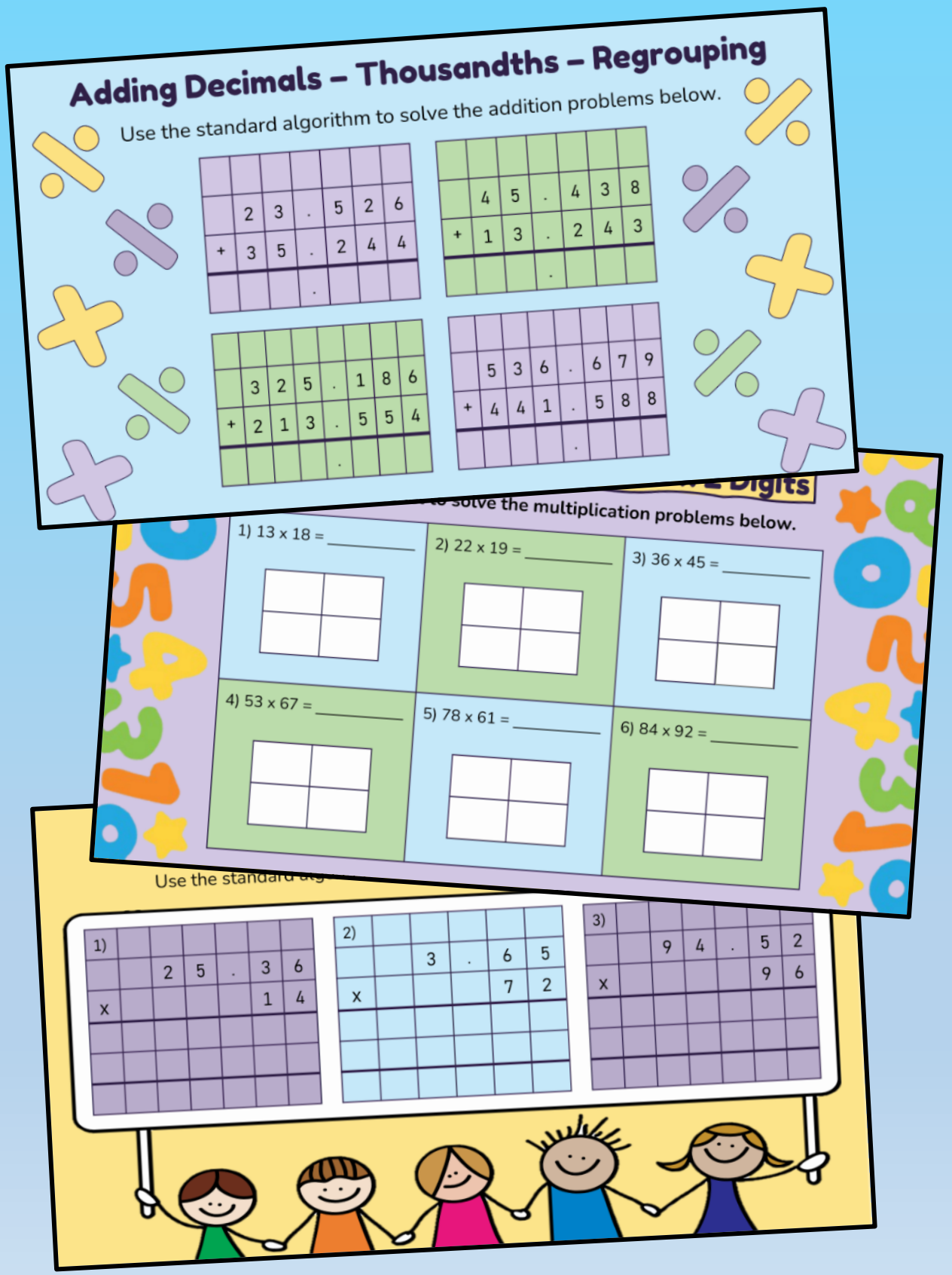

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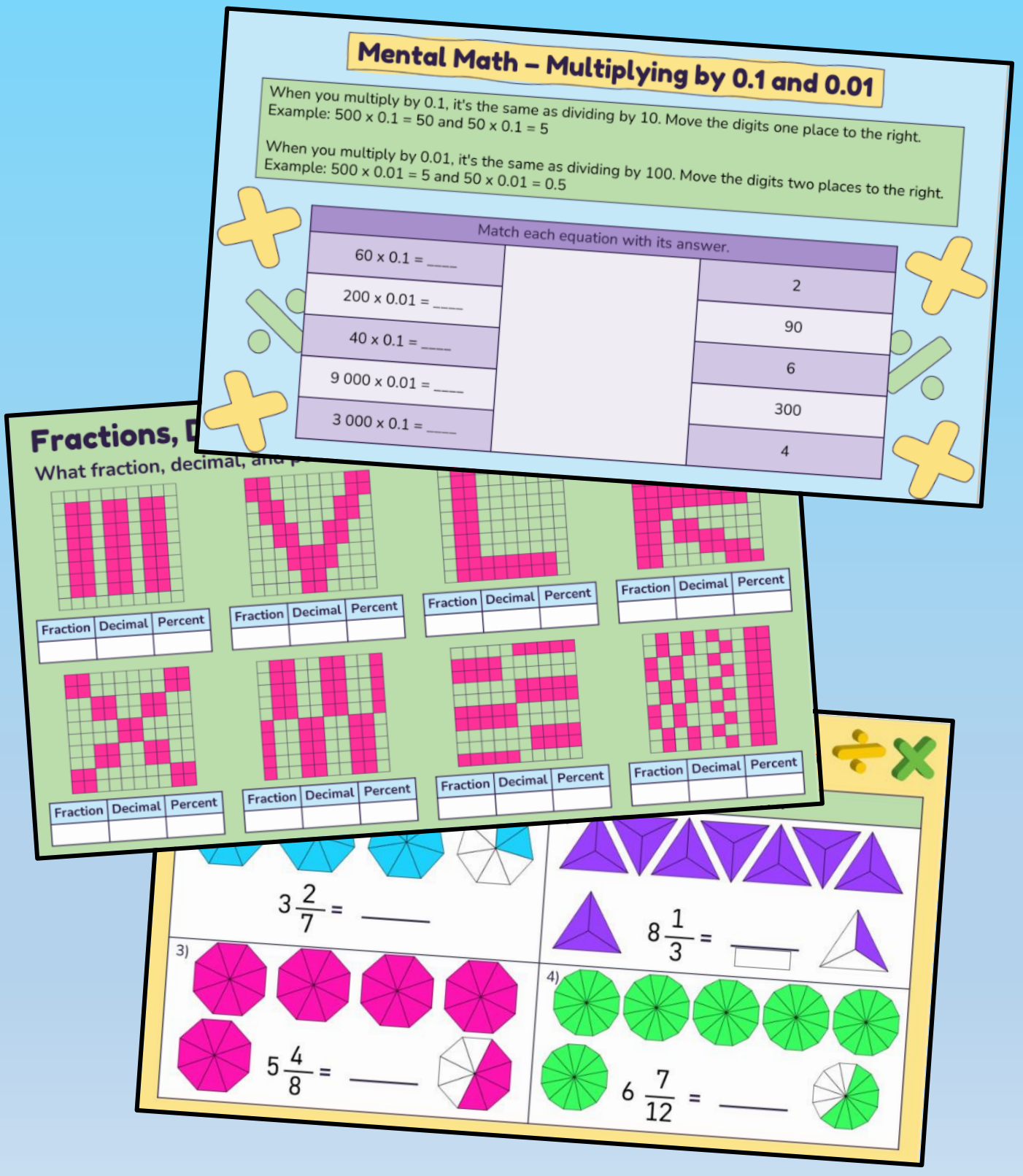

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Alberta Math Curriculum
Shape and Space – Grade 7

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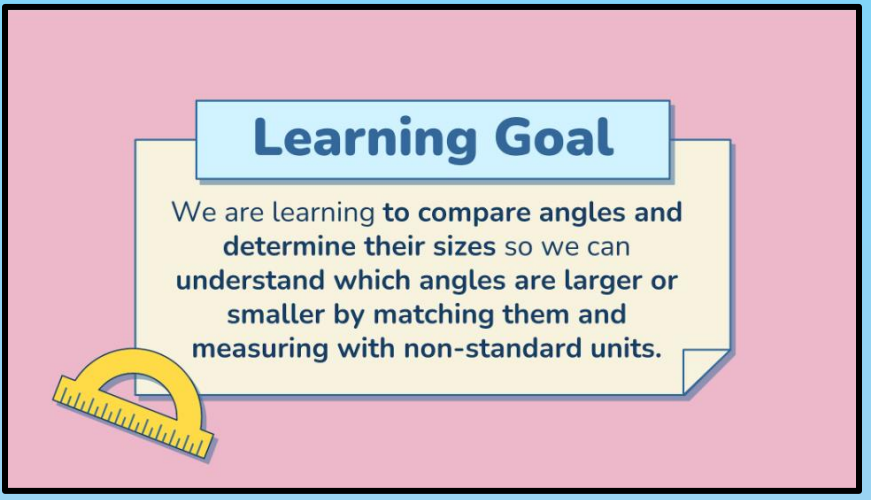

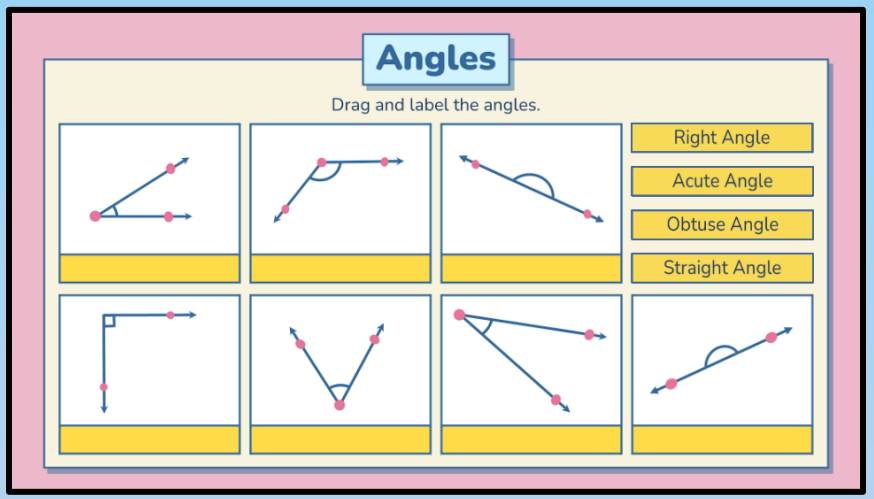

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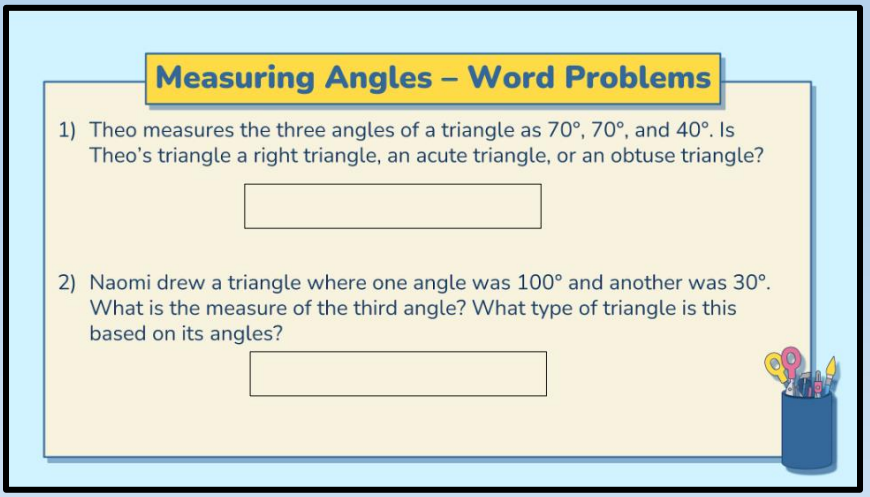
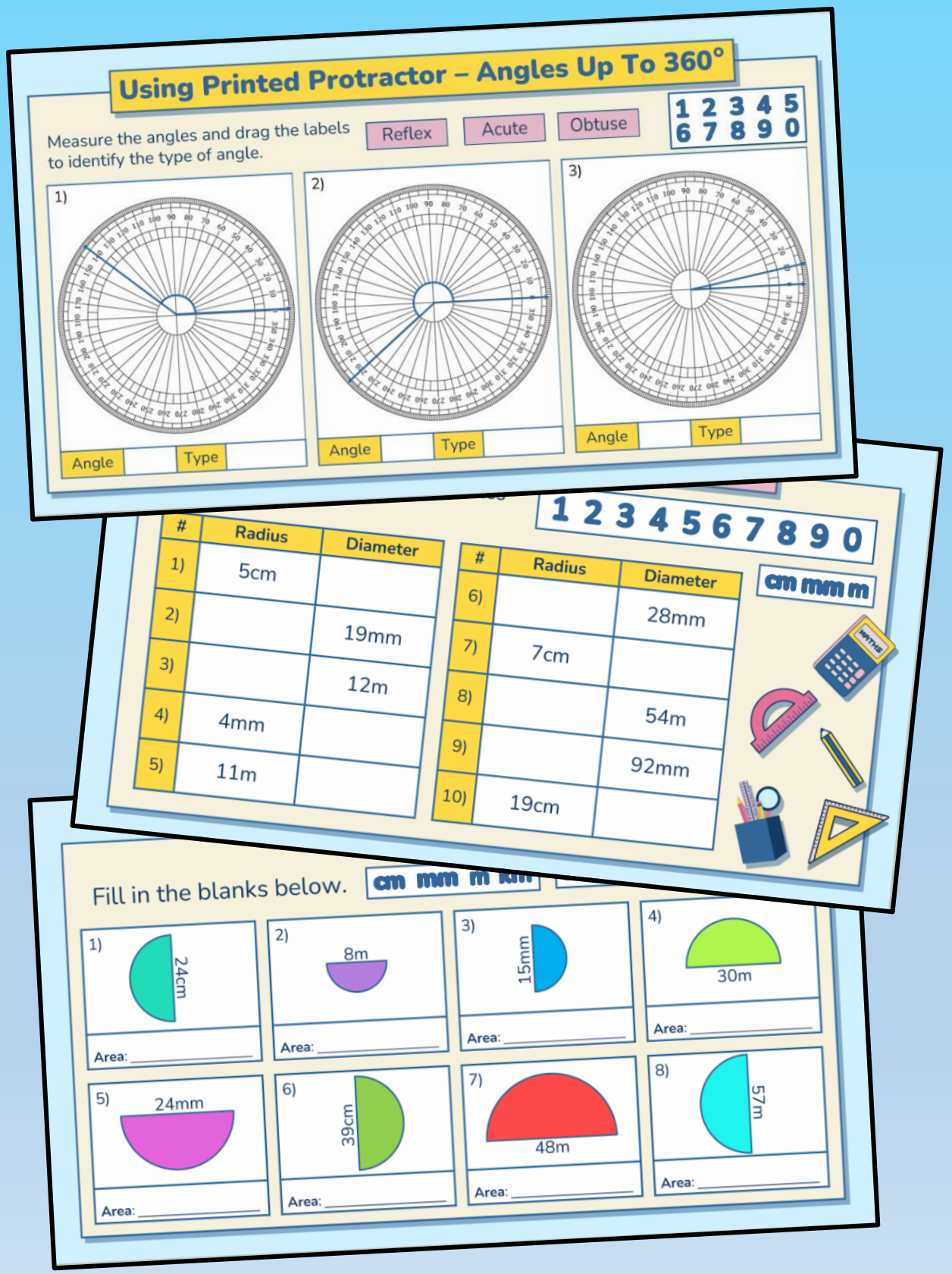


Alberta Math Curriculum
Shape and Space – Grade 7



Alberta Math Curriculum
Shape and Space – Grade 7

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Alberta Math Curriculum
Patterns & Relations – Grade 7

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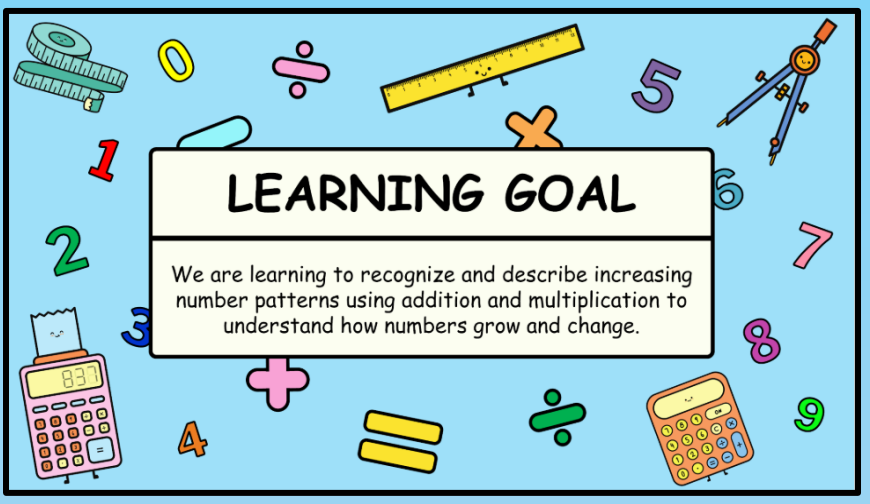

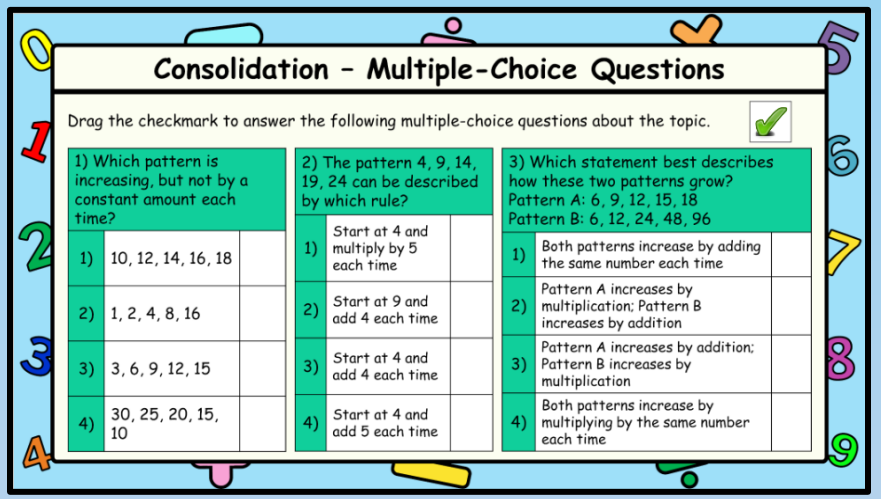

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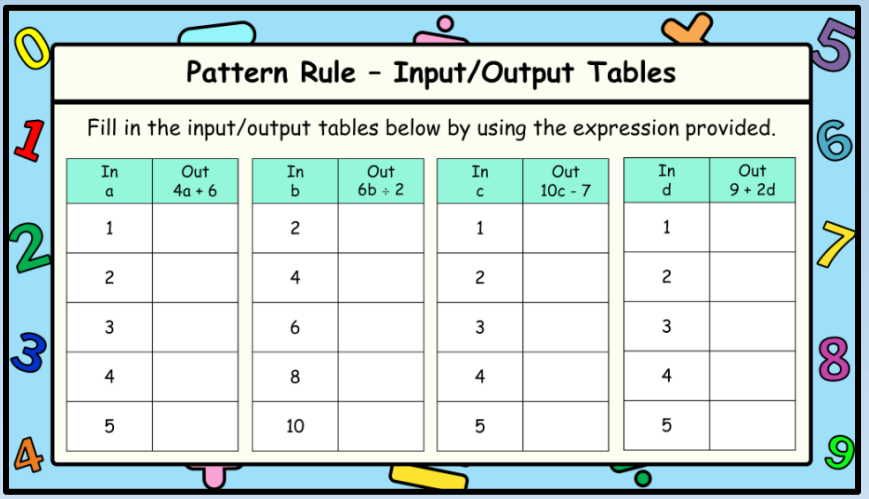

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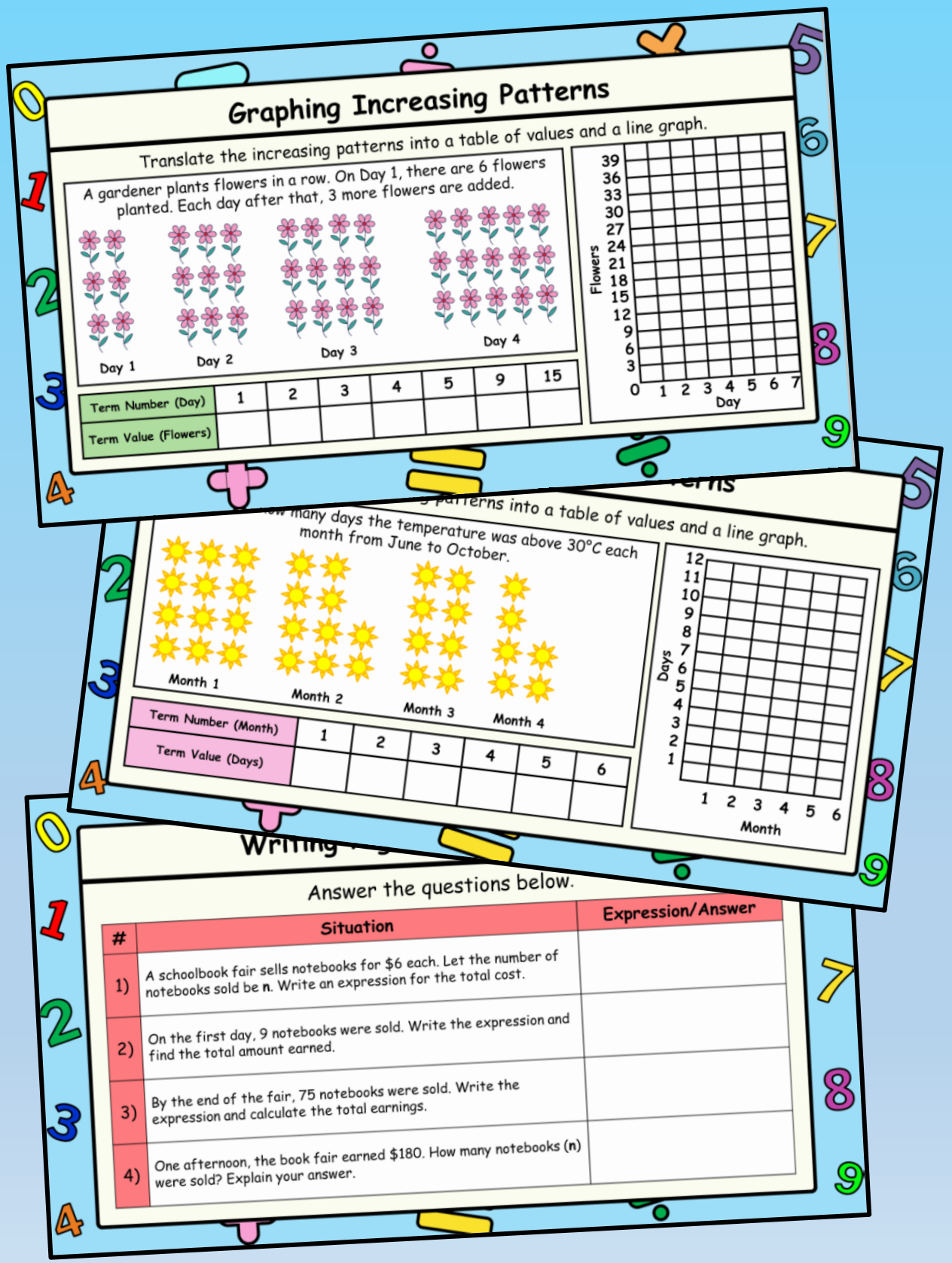
Patterns & Relations – Grade 7



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Patterns & Relations – Grade 7

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Alberta Math Curriculum Statistics – Grade 7

3-Part Lesson Format

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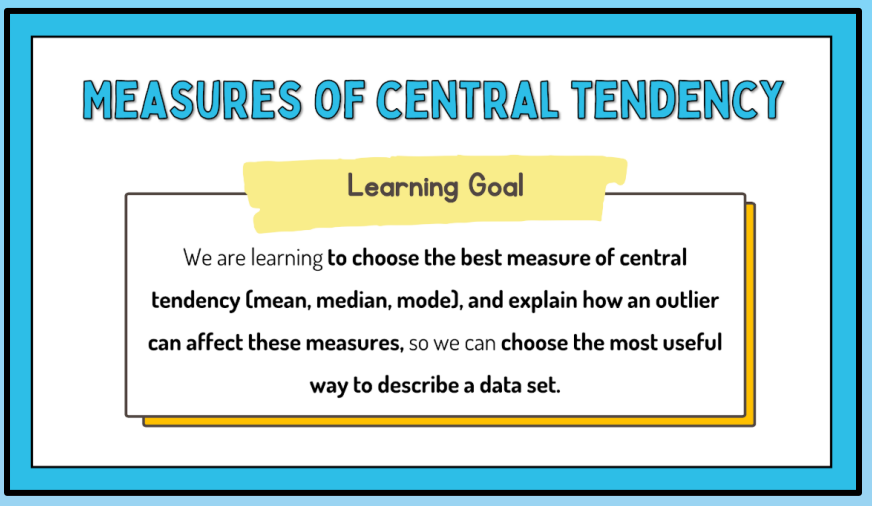

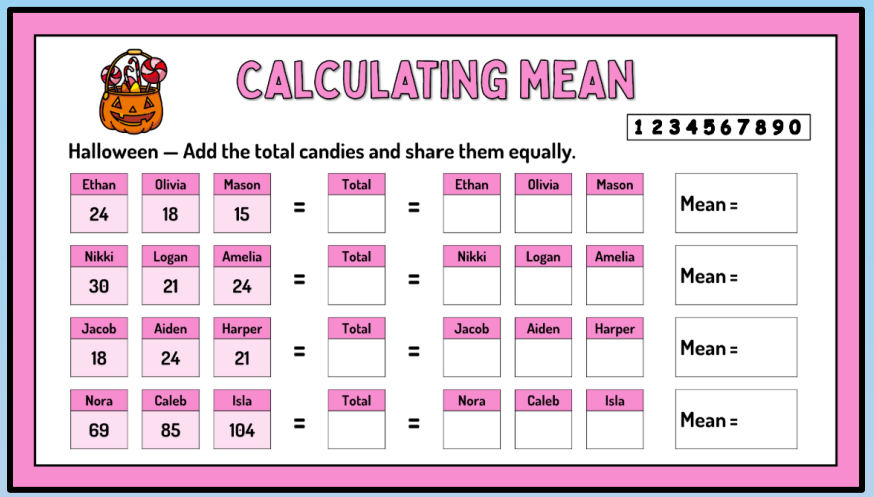

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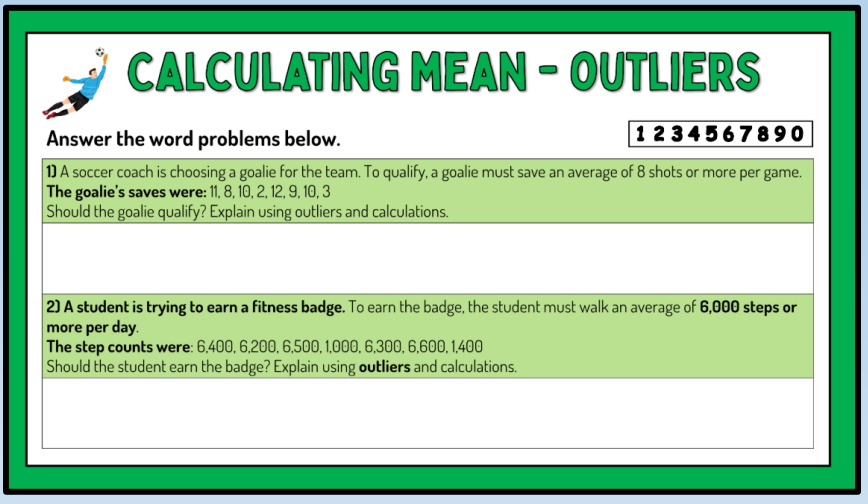

Alberta Math Curriculum Statistics – Grade 7

MEAN, MEDIAN, MODE

1 2 3 4 5 6 7 8 9 0 | A | B | C

Answer the questions below.

You are choosing between 3 fitness programs based on how active participants are. You are given the number of steps taken in one day by 5 participants in each program.

	Participant 1	Participant 2	Participant 3	Participant 4	Participant 5
Program A	8,200	8,500	8,300	8,100	8,400
Program B	7,800	7,900	15,000	7,800	8,000
Program C	6,500	6,700	6,600	10,500	10,500

a) Rank the 3 programs by their **mean number of steps**. Which program would you choose?

b) What are the modes of the three programs?

c) Now find the **median number of steps instead of the mean to rank the programs**.

d) If you remove the outlier from **Program B**, what is the **new mean**?

A			
B			
C			

...DARY DATA

...ine if it is primary or secondary data.

Scenario	Primary	Secondary
...) You design a survey to find out how many hours students spend on homework each week		
2) You use a government website to find the average temperature in your city last year		
3) You count how many cars pass your school in 10 minutes		
4) You read a news article about the most popular social media apps among teens		
5) You measure how long it takes your classmates to run 100 metres		
6) You collect data from a sports website about a basketball player's scoring average		
7) You record how many students bring lunch from home each day for a week		
8) You use a textbook to find the population of different provinces in Canada		
9) You interview students about their favourite type of music		
10) You look up the nutritional information of snacks from a company's website		

TYPES OF GR...

Label the names of the graphs below.

- Histogram
- Multiple Bar Graph
- Bar Graph
- Stacked Bar Graph
- Circle Graph
- Broken Line Graph

Alberta Math Curriculum Statistics – Grade 7