Preview - Information

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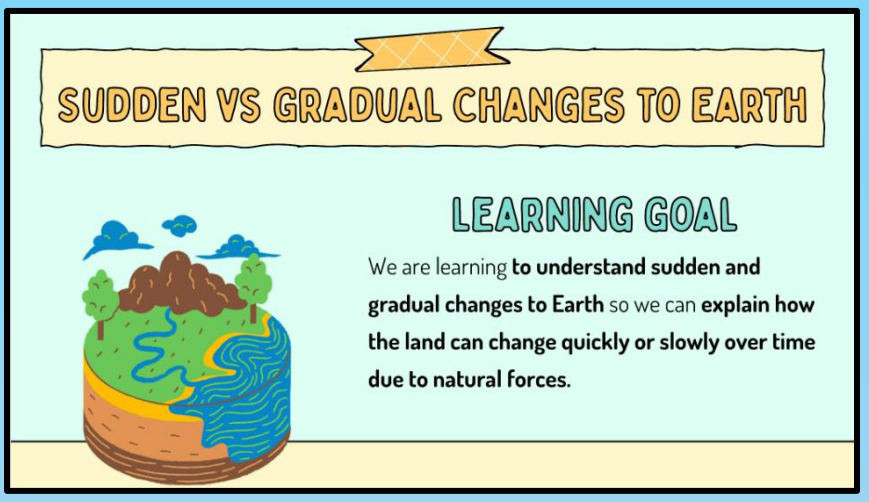
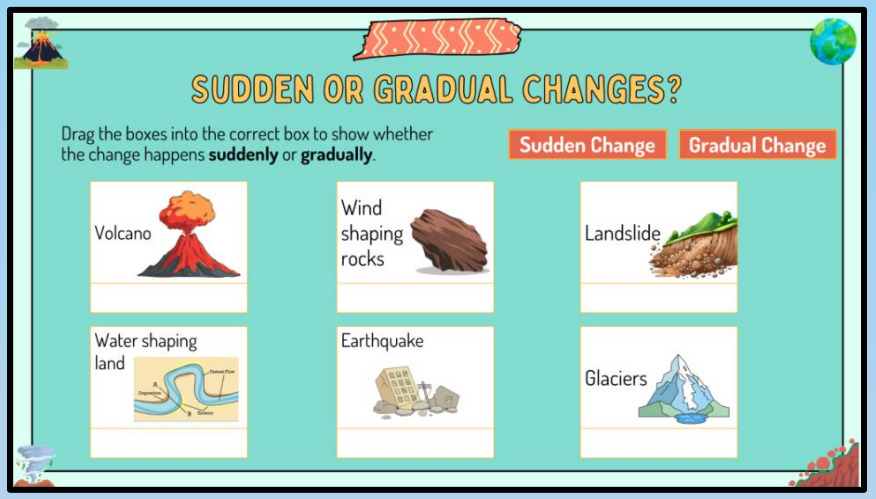
Google Slides Lessons Preview

Alberta Science Curriculum
Earth Systems Unit – Grade 3

3-Part Lesson Format

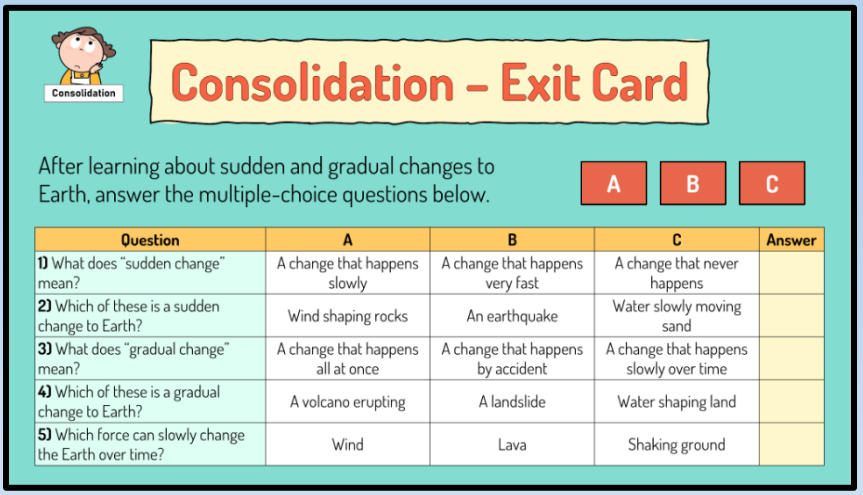
Part 1 – Minds On!
- Learning Goals
- Discussion Questions
- Quotes
- And More!





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

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



Question	A	B	C	Answer
1) What does "sudden change" mean?	A change that happens slowly	A change that happens very fast	A change that never happens	
2) Which of these is a sudden change to Earth?	Wind shaping rocks	An earthquake	Water slowly moving sand	
3) What does "gradual change" mean?	A change that happens all at once	A change that happens by accident	A change that happens slowly over time	
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5) Which force can slowly change the Earth over time?	Wind	Lava	Shaking ground	

Alberta Science Curriculum
Earth Systems Unit – Grade 3

Alberta Science Curriculum
Earth Systems Unit – Grade 3

Google Slides Lessons Preview

Alberta Science Curriculum
Matter Unit – Grade 3

3-Part Lesson Format

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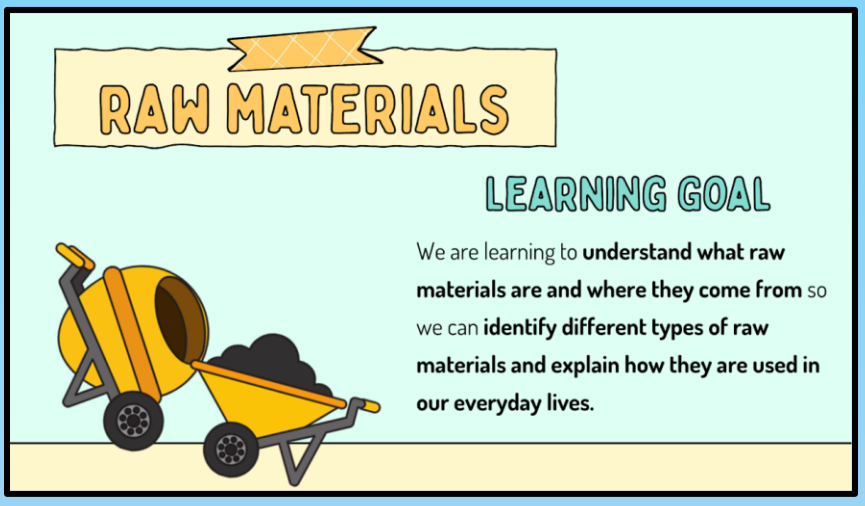

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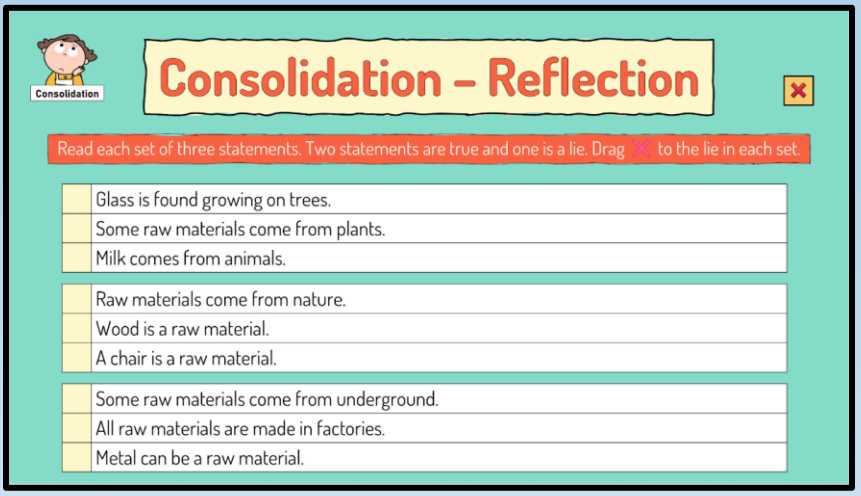
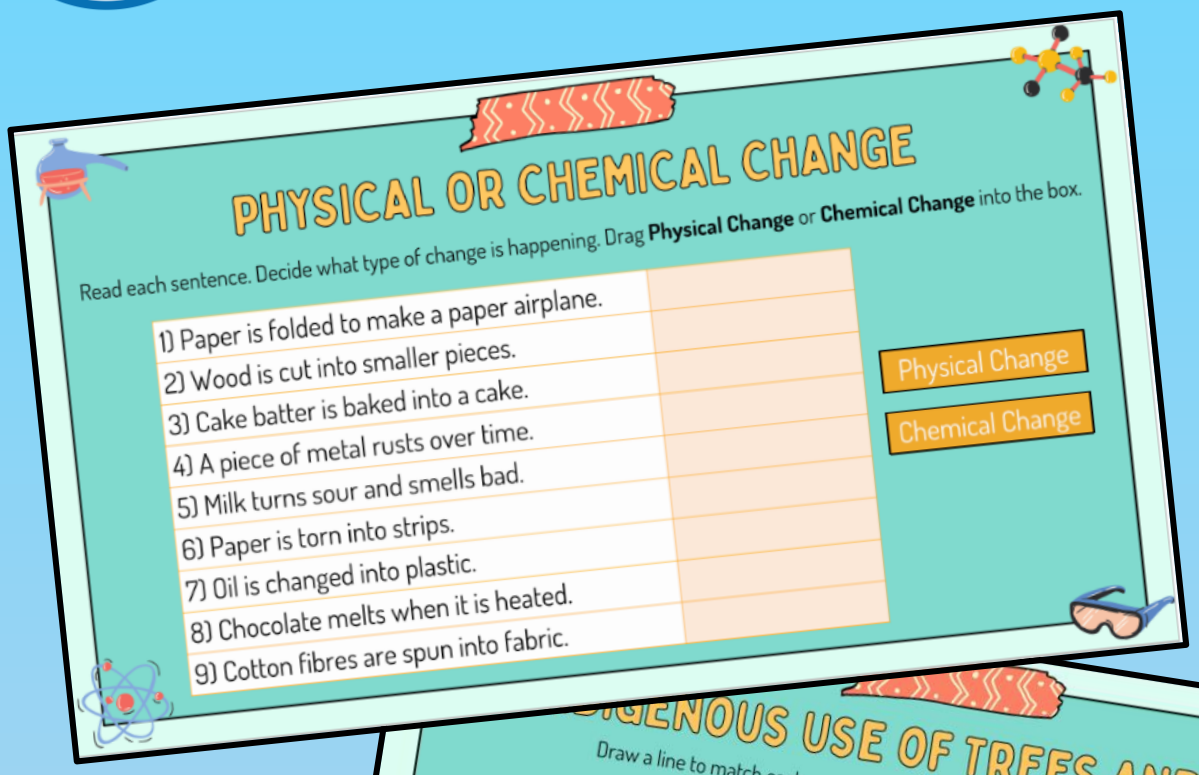
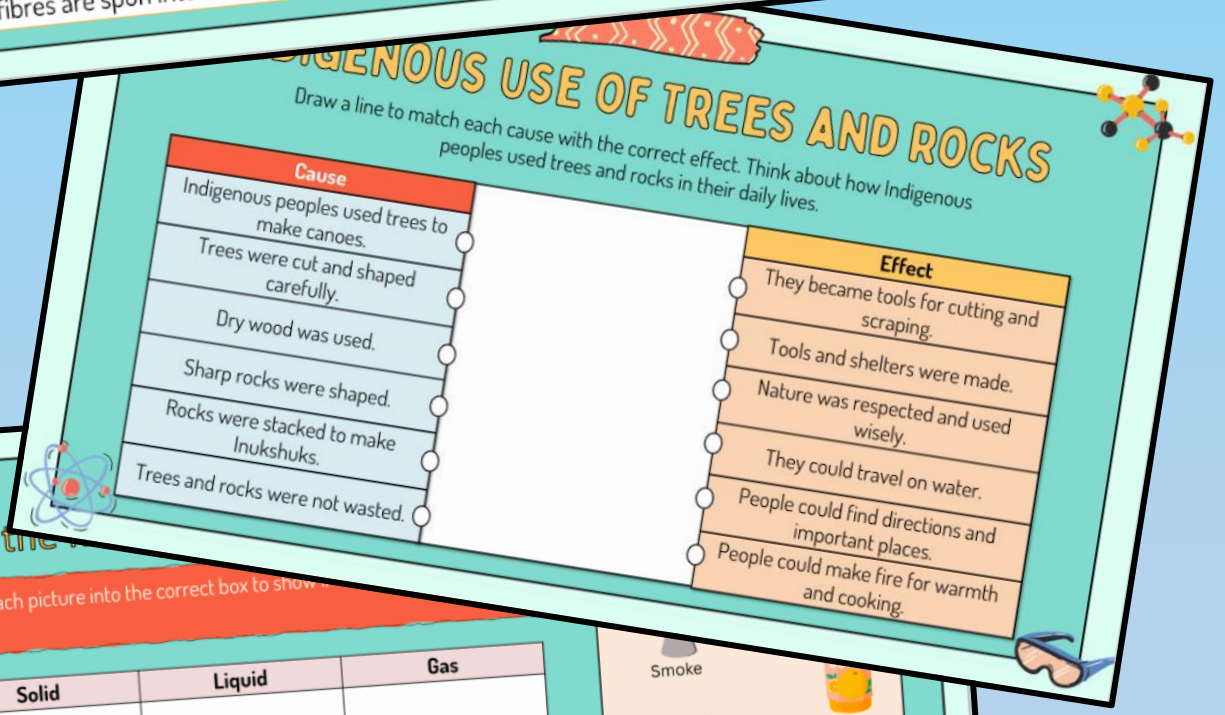
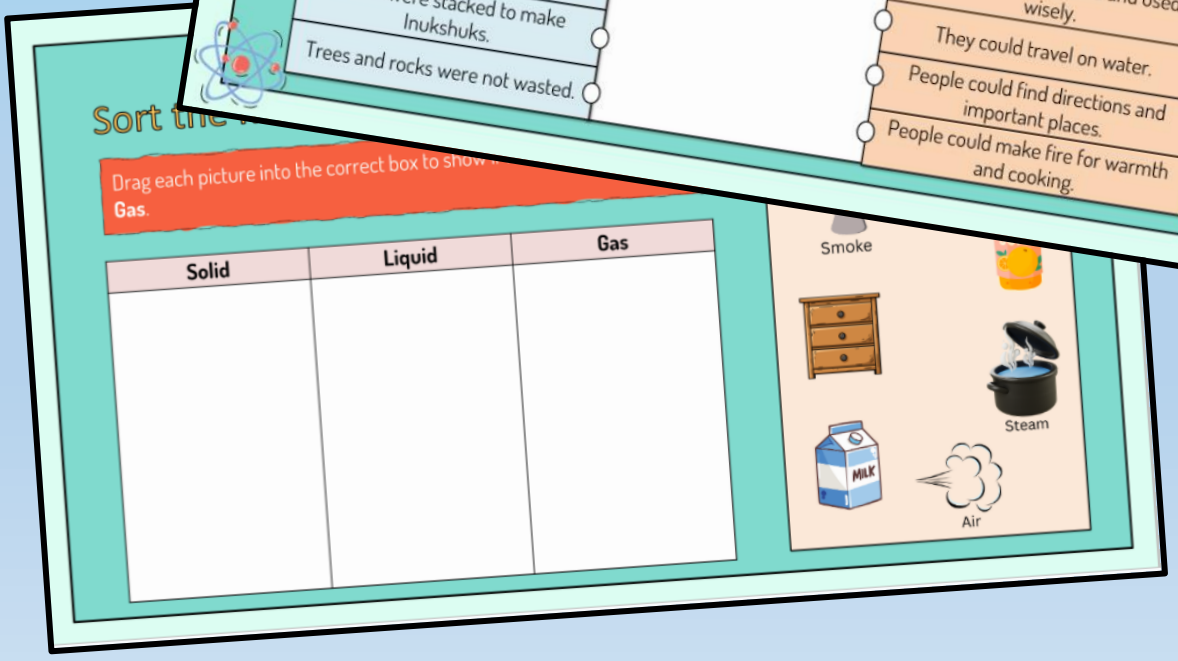


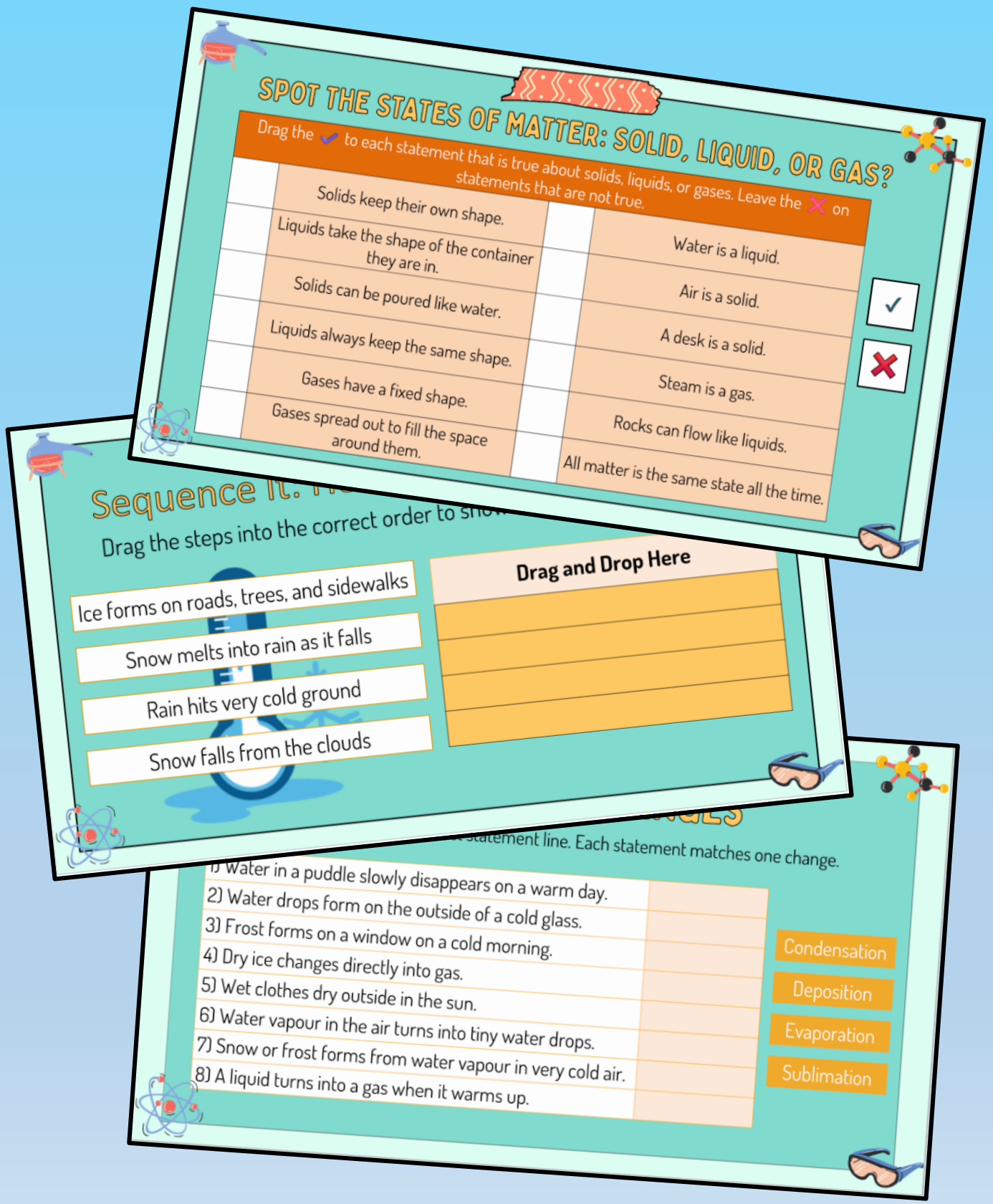
Alberta Science Curriculum
Matter Unit – Grade 3







Alberta Science Curriculum
Matter Unit – Grade 3



Google Slides Lessons Preview

Alberta Science Curriculum
Living Systems – Grade 3

3-Part Lesson Format

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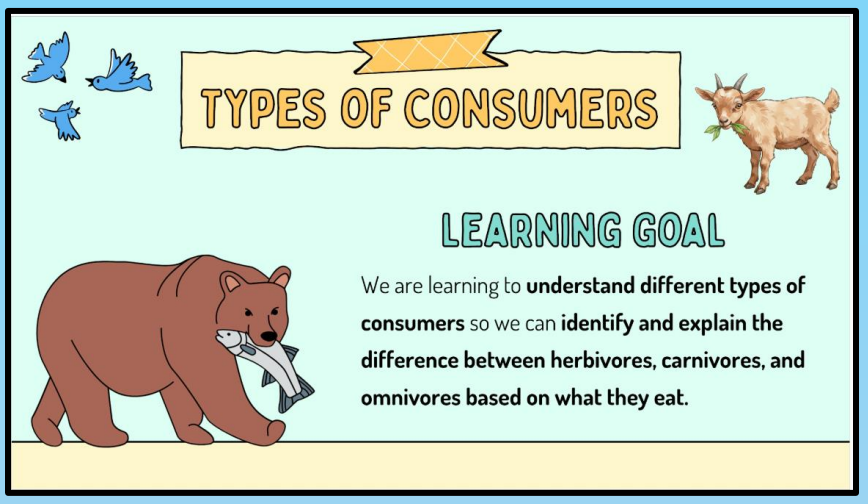

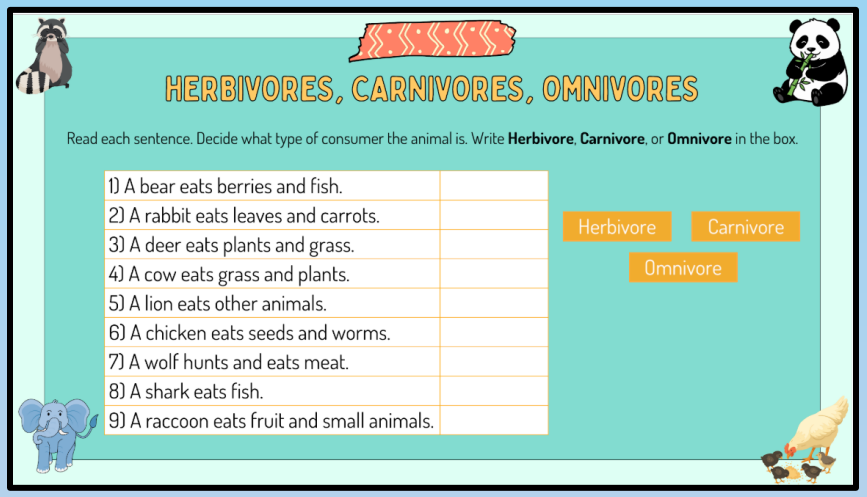

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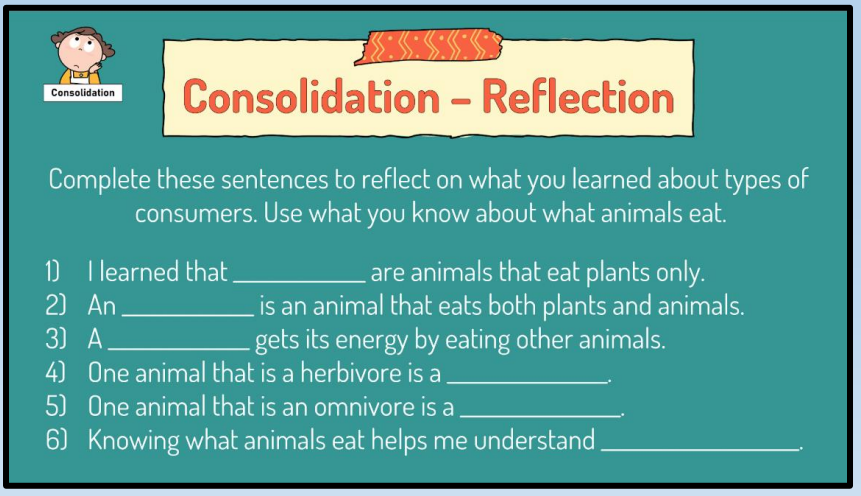

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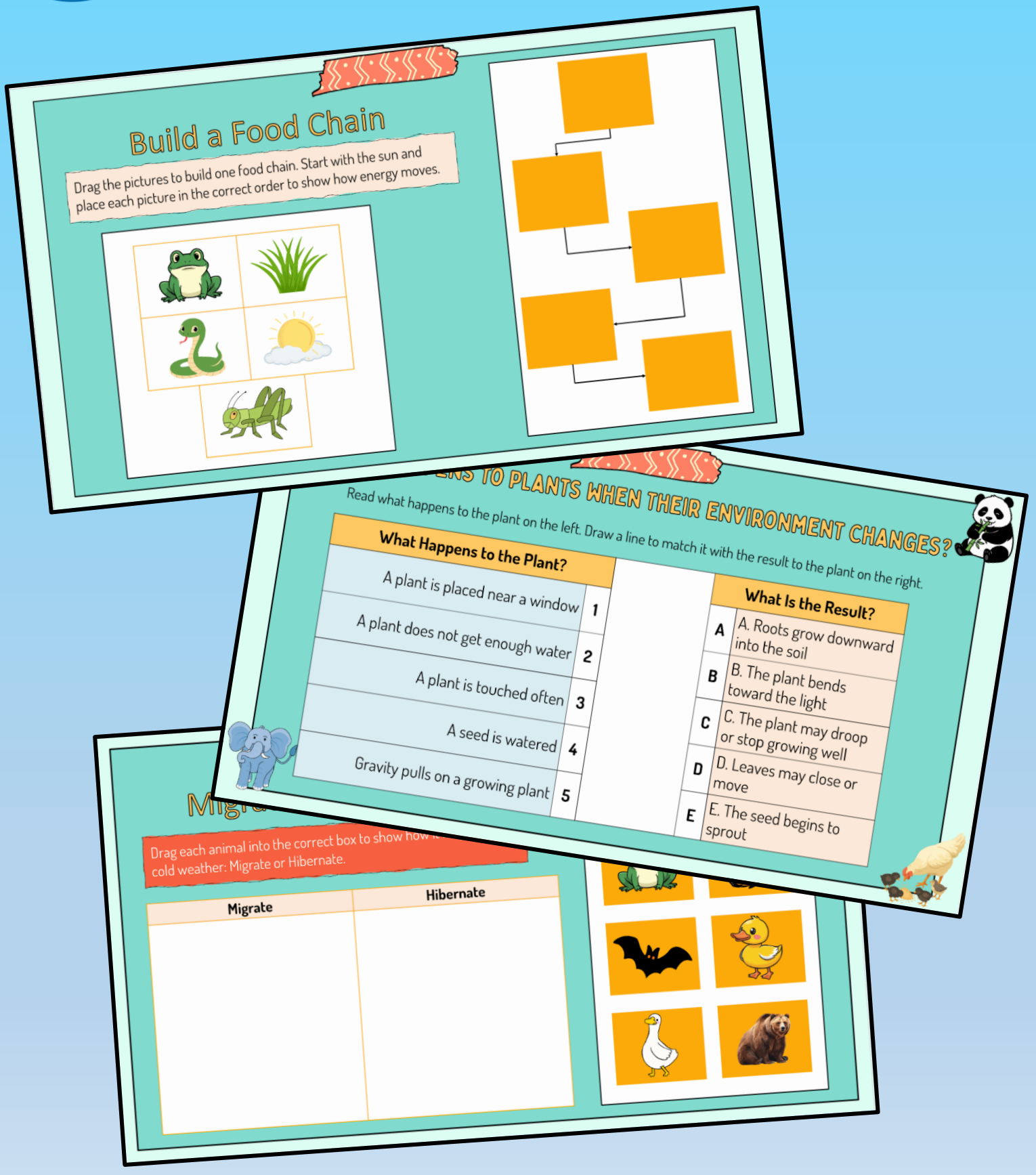
Living Systems – Grade 3



Alberta Science Curriculum
Living Systems – Grade 3

Google Slides Lessons Preview

Alberta Science Curriculum
Energy Force Unit – Grade 3

3-Part Lesson Format

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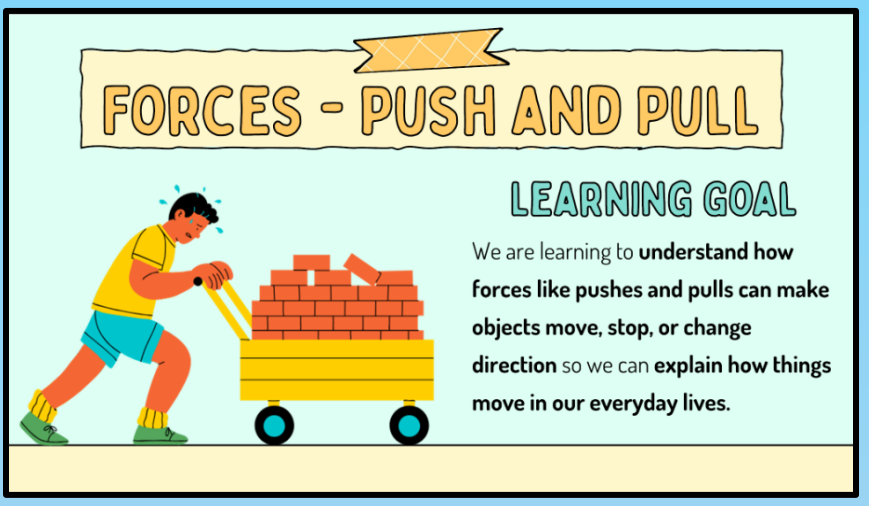

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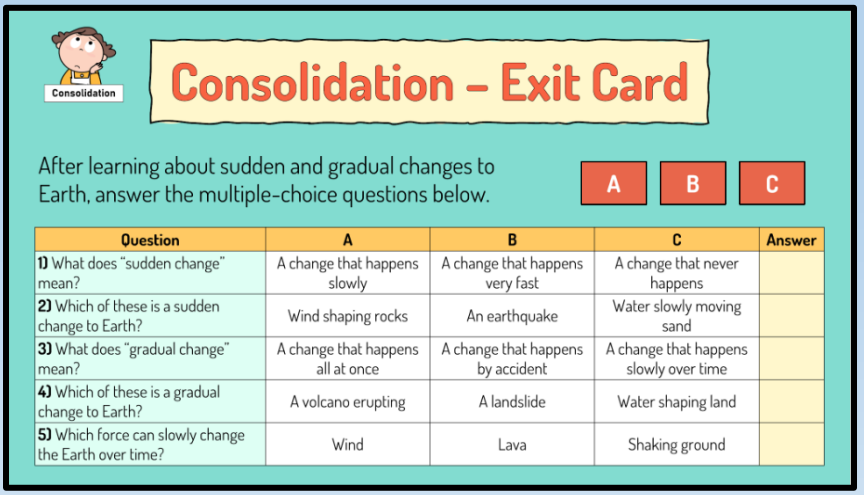

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Alberta Science Curriculum Energy Force Unit – Grade 3

SPOT THE CONTACT FORCE: TRUE OR FALSE?

Drag the ✓ to each statement that is true about contact forces. Leave the ✗ on statements that are not true.

	A push or pull can make an object move.		Spring force happens when a spring is stretched or pressed.
	Contact forces happen when objects touch.		Friction makes it easier to slide on ice.
	Friction helps slow objects down.		Applied force can be a push or a pull.
	You can pull something without touching it.		A loose rope has tension force.
	Tension happens when a rope or string is pulled tight.		A spring has force even when it is not stretched or pressed.

WHAT CHANGES THE MOTION?

Nothing Yet | Gravity | Air Resistance | Friction

A ball is rolled on the floor and slowly stops.	A ball is thrown up into the air and comes back down.	A toy car is pushed and keeps rolling on a smooth floor.
A bike slows down when the rider stops pedalling.	A leaf falls slowly through the air.	A parachute slows down as it falls from the sky.

BALANCED FORCES

✓ The statement is correct

1) When forces are balanced, an object does not move.	
2) An unbalanced force can make an object move or change direction.	
3) A book sitting still on a table has balanced forces.	
4) Balanced forces always make objects move faster.	
5) If one force is stronger than the other, the forces are unbalanced.	
6) Tug-of-war with equal pulling on both sides is an example of unbalanced forces.	
7) Unbalanced forces can change how fast an object moves.	
8) Balanced forces mean there are no forces acting at all.	

Alberta Science Curriculum Energy Force Unit – Grade 3