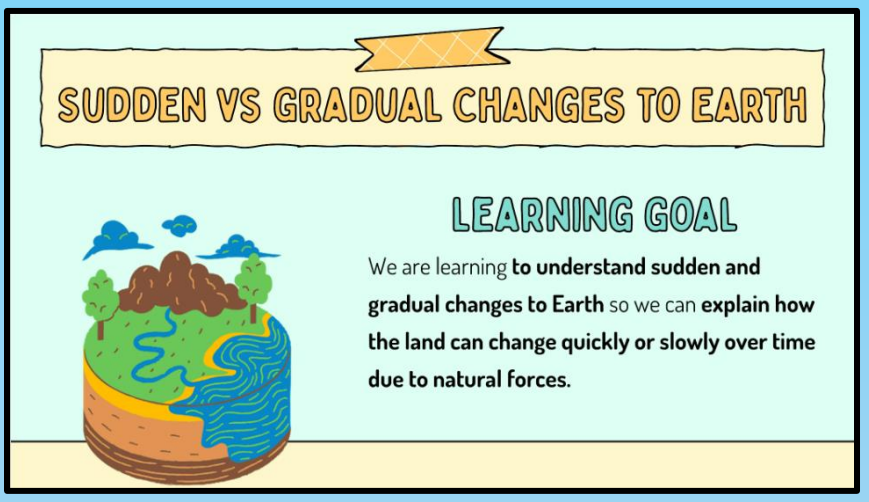
Google Slides Lessons Preview

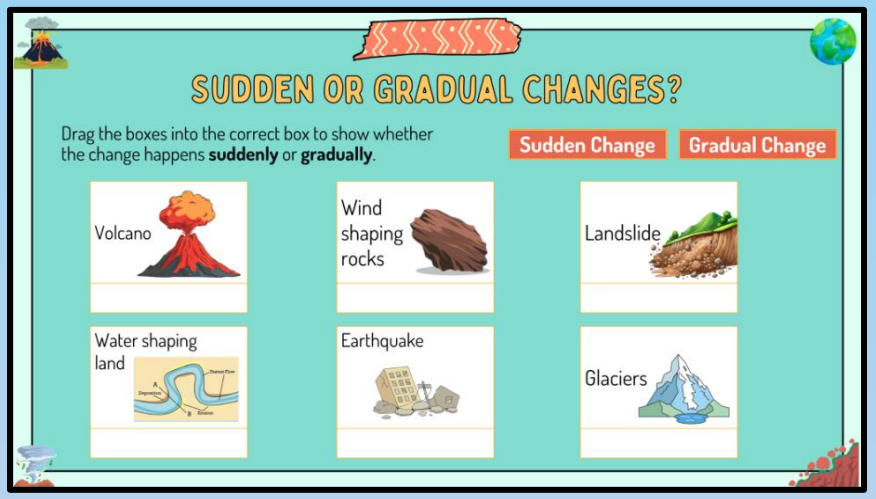
© Super Simple Sheets

Alberta Science Curriculum
Earth Systems Unit – Grade 3

3-Part Lesson Format

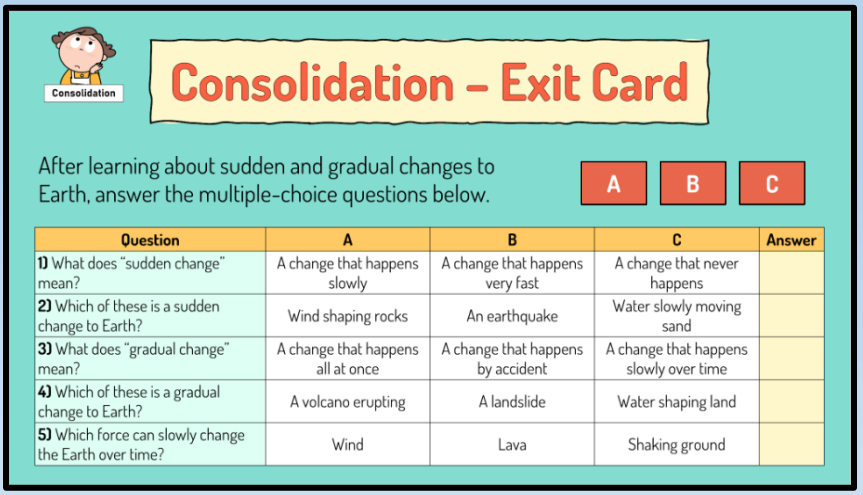
Part 1 – Minds On!
- Learning Goals
- Discussion Questions
- Quotes
- And More!





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	
4) Which of these is a gradual change to Earth?	A volcano erupting	A landslide	Water shaping land	
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

