Science Aligned

DISCOVER THE SECRETS OF THE GREAT BARRIER REEF

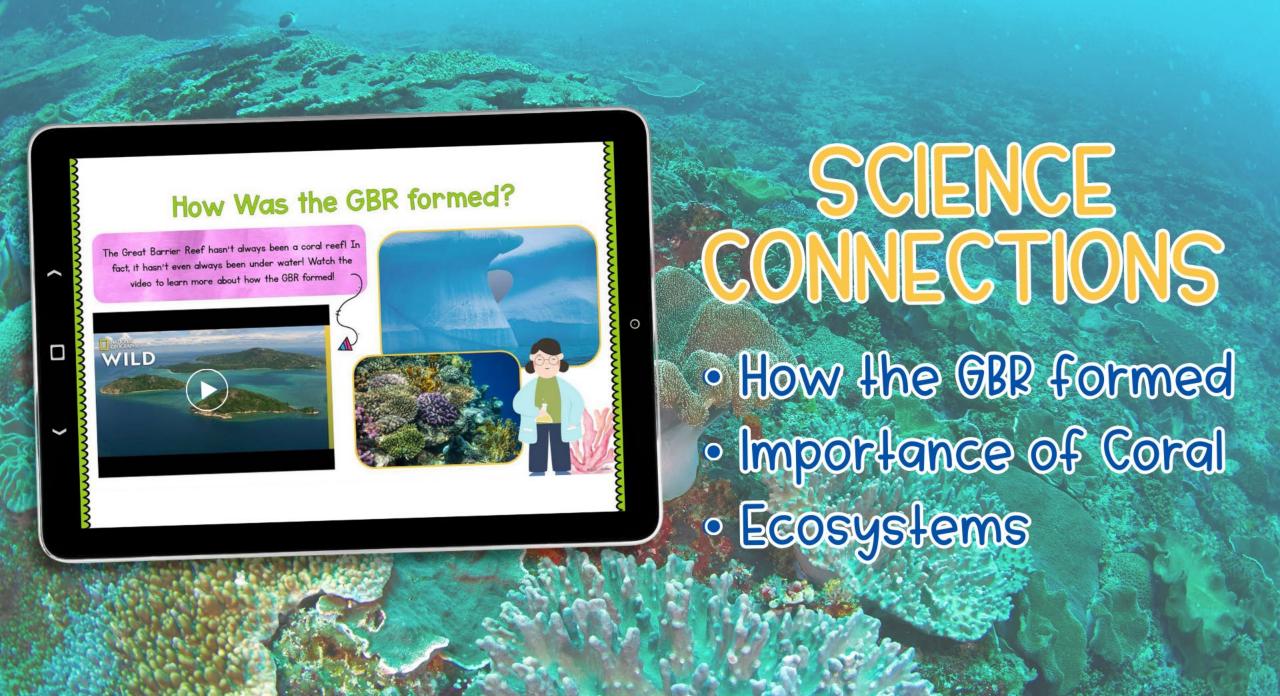


Tour the Great
Barrier Reef and
collect stickers!



Watch engaging videos and read short articles to learn.





LEARN ABOUT THE ANIMALS





Due to rapid and intense global warming, sea temperatures are rising, causing corals to bleach and die. Entire coral reefs have completely died over the last few decades, with no hope for survival. This is the biggest threat that the GBR is facing right now. In fact, half of the entire GBR has died due to climate change and ocean acidification. Watch the video to learn more.





Click on the photo to watch a coral expel algae. Coral do this when sea temperatures rise, and it causes them to lose their source of energy and nutrition









As the corals die, the entire ecosystem of the reef collapses. Other animals living there begin to die, as well.

EXAMINE ENVIRONMENTAL EFFECTS

Reflect on the consequences of enviornmental changes and how we can help.

6006LE SLIDES AND SEESAW

Suggested Uses

- Assign in Google
 Classroom or SeeSaw
- · Whole Class Activity
- Small groups or center
- Early Finisher
- Incentive or Fun Friday



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