

How does Biodiversity keep us breathing?



Instructions

This activity should take students approximately 15-20 minutes to complete.

In the classroom: After watching the video, teachers can use these questions to facilitate class discussion or provide students time to research and answer.

From home: Using the video and desktop research, students can provide written responses to the questions.

Reflect, research and answer

- What is biodiversity?
- 2. What is an ecosystem?
- 3. What happens when an ecosystem changes?
- 4. What does it mean that coastal areas are a transition zone for biodiversity?
- 5. What role do plants, algae, coral and mangroves play for biodiversity in coastal areas?
- 6. What does it mean "two out of three breaths come from the sea"?
- 7. What does it mean that every living thing has a job in the environment?
- 8. How would you protect biodiversity?