Curious Minds C-E-R Board Instructions

Welcome campers/assistant detectives! After reviewing all the interrogations, it is time for you to decide who is responsible for introducing the invasive species that wiped out the *teach*HOUSTON turtle population. Below, you will create your **argument**, which consists of three parts: a **claim**, **evidence**, and **reasoning**.

As part of your detective training, we provided key questions to help you present a great argument:

- 1. Develop a claim.
 - a. Who is the responsible culprit: Ms. Kelp or Ms. Coral? What is your answer to this question?
- 2. Gather the evidence needed for your claim.
 - a. What information presented in the video leads you to believe that this is the guilty suspect?
- 3. Describe how your evidence led you to your claim.
 - a. Does the evidence support your argument? How does this evidence indicate that the suspect you chose introduced the invasive species harming the tH turtles?

Create the following argument board in your STEM journal. Then, film a short video of yourself or write a paragraph explaining your answer and post it in our STEM Interactive Facebook group or email to thstem@uh.edu.

C-E-R Board Essential Question: Who indirectly caused the teachHOUSTON turtle population to drop?	
A claim is the answer to the question being asked.	
<u>Evidence</u>	Reasoning
Evidence is the facts and information used to reach the answer you chose.	Reasoning is an explanation of how your evidence answers the question being asked.