Constructed Response

Scientists in the Field Series

Name

Refer to the anchor charts in the classroom and the notes you have taken as you have read about scientists who work in the field.



CONSTRUCTED RESPONSE

QUESTION: What are two ways that scientists investigate their subjects, and what is one disposition they need in order to be successful in their-area of science? Explain your ideas thoroughly and use examples from your reading to support your answers.

hand working and enduring 1s a smart as a biolagist recarching her works with many scientists ton deap sea problems. She tak diagrams of her discoveries. Ex nas many methods thase are those are just disnositions

some of her researching methods.
. If you are a diver you have heard of "Nitrogen
Narcosis" what it is, is when a diver reaches extreme
depths, a sickness is immadiatly in there loungs with
efects there breathing. Eugenie Clark was very focused
an finding a cure for this disease. She worked
day and night and even purposly got the disease
for close up studies. She took over 800 notes about
this elisease. When reports of washed up sharks and
whales accurred Eugenie was the first one there
Eugenie disected hundreds of animals from small
fish to enourmous ahales shès seen it all literatly.

RACE: RESTATE ANSWER CITE EXPLAIN

. ,	2	1	. 0	Total
Answer the Question	Restated the question and offers a clear connection between the question and answer.	Answers the question, but does not restate the question into the response.	Does not answer the question.	
Cites and/or Provides ⁻ Examples	Provides required number and appropriate citations and/or examples.	Provides too few or inappropriate citations and/or examples.	Does not cite or give examples from the text.	
Explain	Fully explains how examples support their answer.	Partially explains how the examples support their answer.	Does not provide an explanation for the examples.	-
			TOTAL	/6

1. What was Feynman's father trying to teach his son with the tiles? What sentence is the main point of this scene?

With tiles because if the text in paragraphing sentence I it says, No, I want to show what patterns are like and pour interesting they are. It's kind of like elementary mathematics.

2. In the final paragraph Feynman says he "was given something wonderful when he was a child." Using two of the examples from the text, explain what he was given and how it influenced his life.

Two flyings that Feynam was given
that are wonderful are how to discuss what
he launch. Also how to observe and notice
what is going on. This influenced him
to use his admagnation to help him be
a silentist.

Pick one of the examples that Feynman uses in his piece (the dinosaur, the birds, or the wagon) and in 2-3 paragraphs explain both the example and the lesson Feynman's father was trying to teach him with it.

Use the back of the paper for your answer.

What Feynman's father was trying to touch Why when he asked about the wagon was that It you book at it in a different new for each the things you see our change If If you look at it from the front of the wayon the ball in it moved to the back and if you stop it comes to work but it you look at it from The side the ungan it pulling against the ball. Ac was trying to teach him that not all things we known and you have to figure it out sometimes.