TerraForma: Creative Connections

Use the cards to choose a term from each category to complete your question.

**Product *scientist theme***  ***life science physical science***

Questions

Level One

1. How can I show how ***scientist*** is connected to ***theme*** or ***life science***or ***physical science***?
2. How can I **product** to describe how ***life science*** or ***physical science*** relates to ***theme***?
3. How can I **product** that explores the work of ***scientist***?
4. How can I **product** that explains the differences between ***life science*** and ***life science*** or ***physical science*** and ***physical science***?

Level Two

1. How will I create a connection between ***life science***, ***physical science*** and ***scientist***?
2. How can I **product** to teach younger students about ***theme***, ***life science*** or ***physical science***?
3. How can I **product** to show that the is connected to ***life science*** or ***physical science*** and ***scientist***?
4. How can I **product** that connects the work of ***scientist*** and ***scientist*** in them or ***life science*** or ***physical science***?

Level Three

1. How can I **product** that connects ***life science***, and ***physical science*** under the concept of ***theme***?
2. How can I **product** to compare and contrast the work of ***scientist*** to the work of ***scientist*** and their impact in the world around us?
3. How can I show how ***scientist*** would utilize social media to enhance their work in ***theme*** and to collaborate with ***scientist***?
4. How can I show that ***theme*** is related to ***theme*** through ***life science***, and/or ***physical science***?

Level Four

1. If I could travel back in time, how could I use ***theme*** in ***life science*** and/or ***physical science*** to address a known historical problem or disaster?
2. How will I **product** to show my understanding of ***theme*** through the connection of ***life science***, ***physical science*** and ***scientist***?
3. How will I show that ***life science*** and ***physical science*** are related to ***theme***/***scientist*** that sparked further scientific exploration to ***theme***?
4. As a ***scientist***, how would I use the research of ***scientist*** to solve a problem within ***theme*** while focusing on ***life science*** and/or ***physical science***?