My NASA Data - Mini Lesson/Activity

Earth System Energy Travels (Student Activity)

Student Directions

Overview:

This lesson is designed to help students identify where incoming solar energy goes once it enters the Earth system by analyzing a pie chart to assess relative distribution.

Teachers, these mini-lessons/student activities are perfect "warm-up" tasks that can be used as a hook, bellringer, exit slip, etc.

Teachers who are interested in receiving the answer key, please contact MND from your school email address at larc-mynasadata@mail.nasa.gov. We verify that requestors are teachers prior to sending access to the answer keys as we've had many students try to pass as teachers to gain access. To receive the keys please provide the following:

- The link to the school/institution’s teacher directory where you are employed so we can verify that you are a teacher
- Ensure that the school email address is provided in your response as we are unable to send to personal email accounts