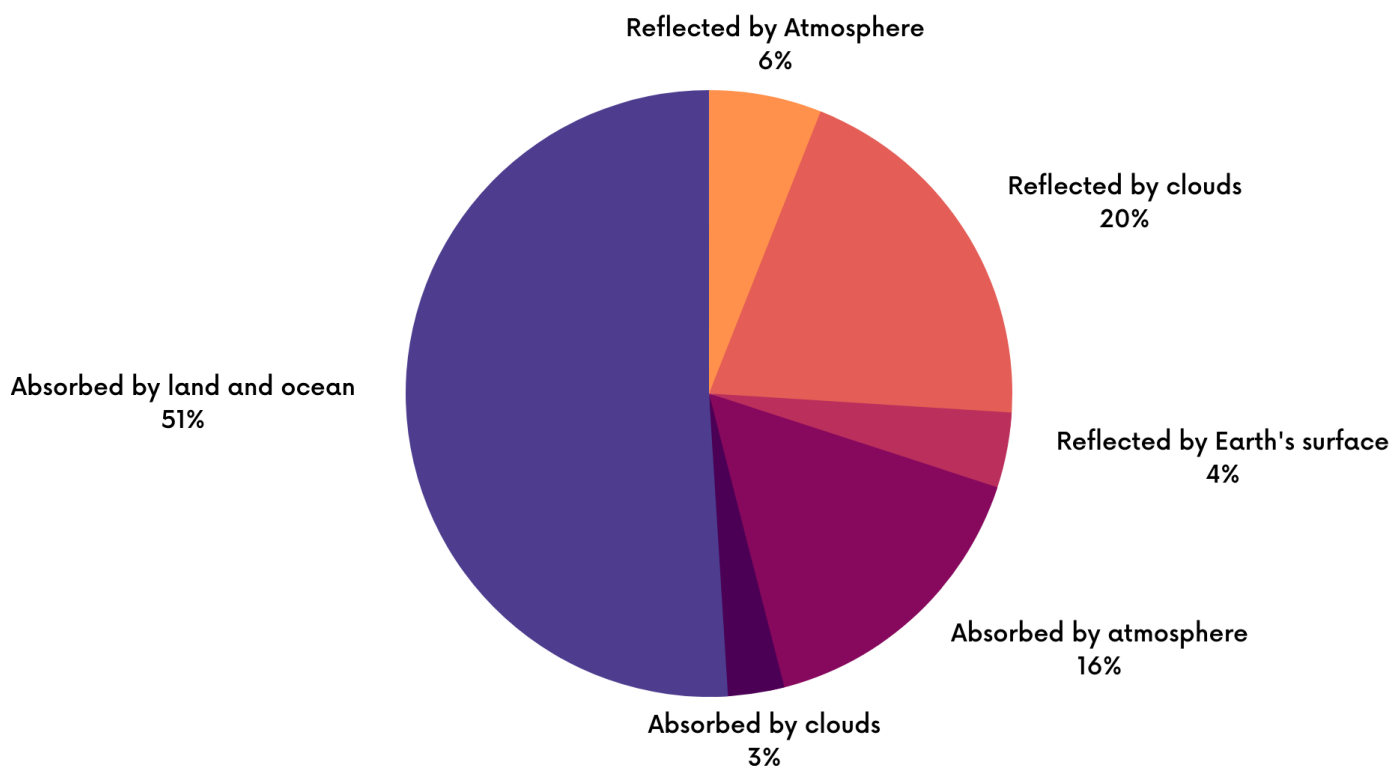


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## My NASA Data - Mini Lesson/Activity

### Earth System Energy Travels



### 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, bell ringer, exit slip, etc. They take less than a class period to complete. Learn more on the "[My NASA Data What are Mini Lessons?](#)" page.

Teachers who are interested in receiving the answer key, please complete the [Teacher Key Request and Verification Form](#). 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.

### My NASA Data Visualization Tool

- [Earth System Data Explorer](#)

