

SCIENCE

Mar. 14, 2018

Day 2/118



At the end of today's lesson you will;

Observe that light can be absorbed by, reflected off, or transmitted through a material..

Classwork-

- **Light Waves 3.1**
- Students are introduced to the Chapter 3 Question: Why does Australia get more ultraviolet light than other parts of the world?
- They begin to answer this question by investigating what can happen to light as it travels.
- First, students work in groups to observe light being reflected and transmitted through materials in a hands-on activity.
- Then students test glass and aluminum in the Light Waves Simulation, observing how types of light interact differently with each material..

Homework-

- Complete the 3.1.4 Homework.
- Study the Light Waves Vocabulary on Quizlet.
- Vocab Quiz Friday