

<p>ZOOM 2</p> <p>Resources:</p> <p>ACTIVE LEARN RESOURCES ALLOCATED</p>	<p>Learning objective: Explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes.</p> <p>1. Video: https://www.youtube.com/watch?v=fm_GAlrBuQ Science Video for Kids: How Does Light Travel?</p> <p>How animals see the world https://www.youtube.com/watch?v=6hYaT4gvjNc</p> <p>https://www.activelearnprimary.co.uk/resource/362788</p> <p>POWER POINT- To be posted on Google Classroom on the day of the lesson.</p> <p>Learning Out comes:</p> <p>By the end of this lesson, all students must</p> <ul style="list-style-type: none"> • Know that light comes from a source and appears to travel in straight lines <p>Most students should be able to</p> <ul style="list-style-type: none"> • Explain that light travels from light sources to objects and then to our eyes <p>Some students could</p> <ul style="list-style-type: none"> • Draw simple ray diagrams to show how light travels from the light source to the object and then to our eyes.
GOOGLE CLASSROOM	A Short AFL Task based on the objectives done this week on how light travels, will be posted during the Google Classroom session. Students will work on it and turn it in.
ASYNCHRONOUS TASK	<p>Students may complete the Science activity given in Zoom 1, if they have not had the time to complete it then.</p> <p>They may also copy notes from the slides posted this</p>

	week, if instructed to do so by the teacher.
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