

Pinhole Cameras

You will be handing in 2 documents to show your understanding of the photographic process.

1. An artifact in your sketchbook that describes how to enlarge your negative and,
2. One **pinhole camera sheet** with your negative, test strip, and positive attached to it

Part 1: Your instructor will show you how to create a pinhole camera negative, test strip, and positive.

In your sketchbook (or elsewhere), create a document explaining how to create a test strip and a positive

Use drawings in completing this document! Be brief, but specific.

Consider creating a rough draft first to show me. Show your instructor your completed project.

Part 2: Ask your instructor for the **pinhole camera sheet** and attach your completed negative, test strip, and positive to this sheet. Attach this to your sketchbook for marking.

<p>1. How to enlarge Negatives</p> <p>Information provided would allow a 12 YO to print an image from a pinhole Camera negative</p> <p>Weight: 3</p>	<p>Fails to meet expectations</p> <p style="text-align: center;">1</p>	<p>Approaches expectations</p> <p style="text-align: center;">2</p>	<p>Meets expectations</p> <p style="text-align: center;">3</p>	<p>Exceeds expectations</p> <p style="text-align: center;">4</p>
<p>2. Pinhole Camera Question Sheet</p> <p>Images are clear and properly exposed. Questions are answered correctly</p> <p>Weight: 2</p>	<p>Fails to meet expectations</p> <p style="text-align: center;">1</p>	<p>Approaches expectations</p> <p style="text-align: center;">2</p>	<p>Meets expectations</p> <p style="text-align: center;">3</p>	<p>Exceeds expectations</p> <p style="text-align: center;">4</p>

