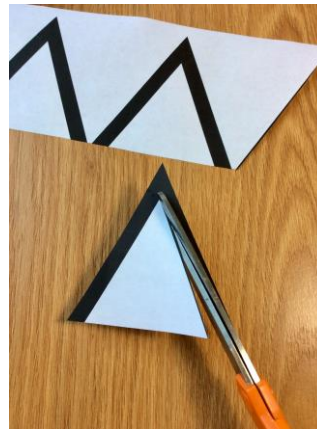
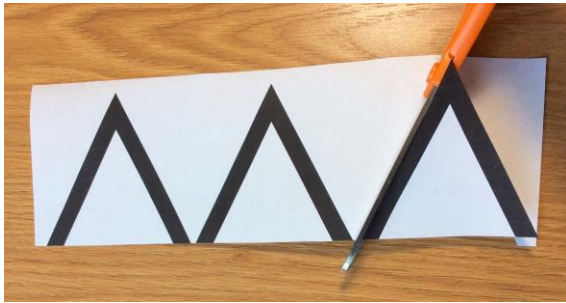


Suncatcher Craft

Copy the patterns from pages 5-6 (I use a thicker paper like card stock or construction paper).

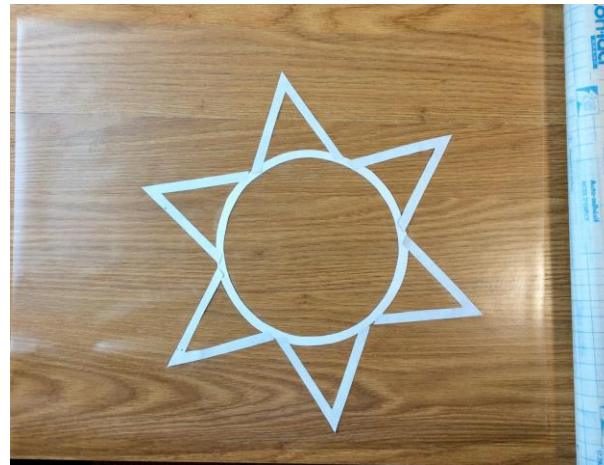
Cut out the circle and triangles. Cut out the insides as well. The circle can be folded in half to make cutting out the inside easier.



Place the circle, black side down, in the center of a piece of contact paper on the sticky side.

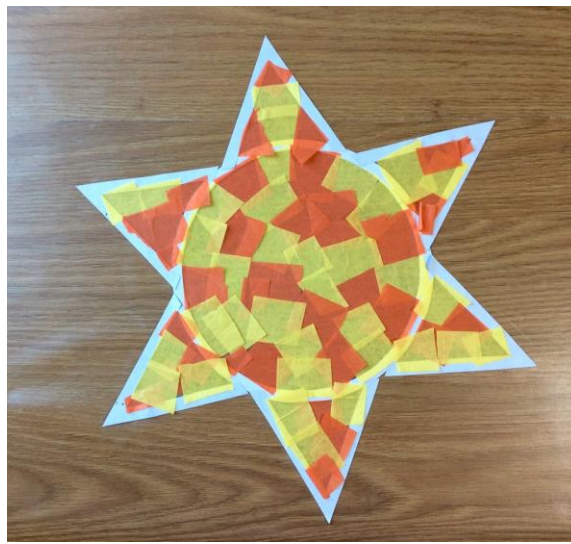


Place the triangle pieces around the circle to resemble a sun, black sides down.



Cut out orange and yellow tissue paper squares.

Arrange the tissue paper squares on the sun. It is OK if students place them outside the lines. You will be cutting them out.



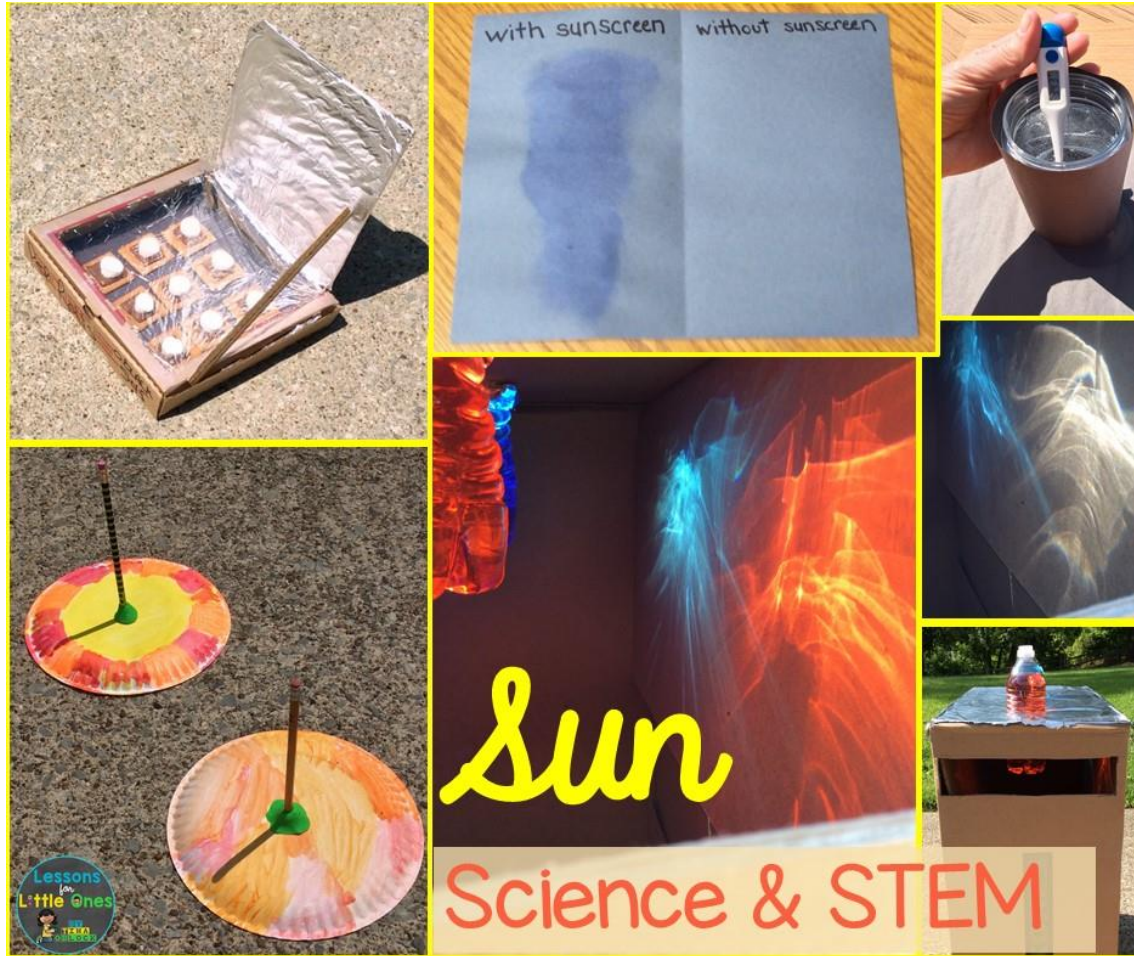
Place another piece of contact paper on top, sticky side down, and smooth it out (sandwich the suncatcher between the 2 pieces of contact paper).

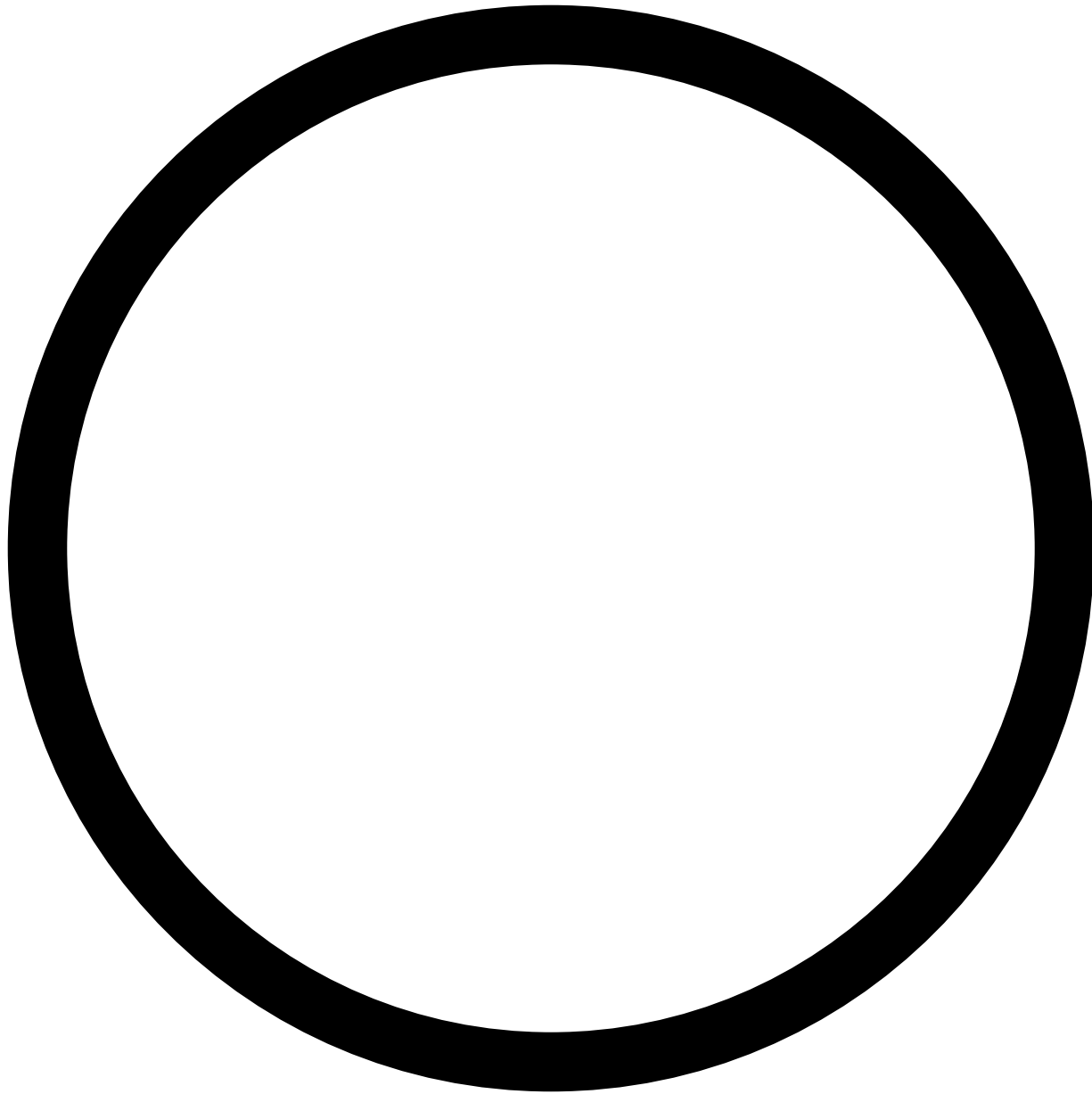
Cut out the sun. Hang on a window or from the ceiling.

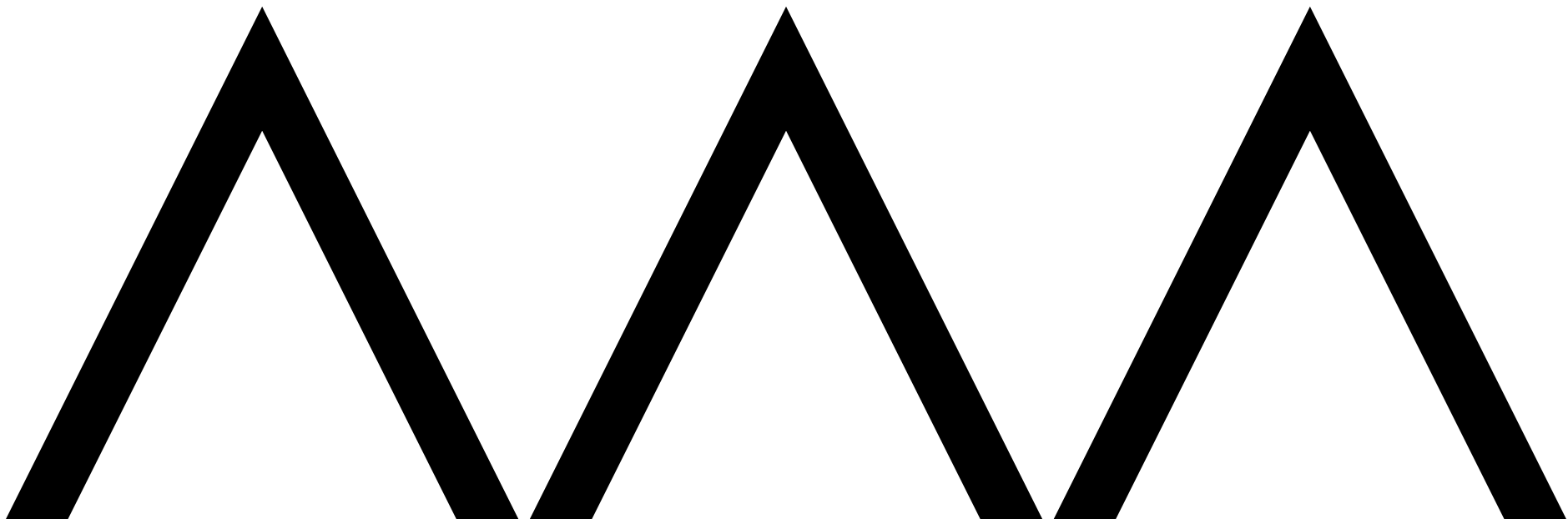
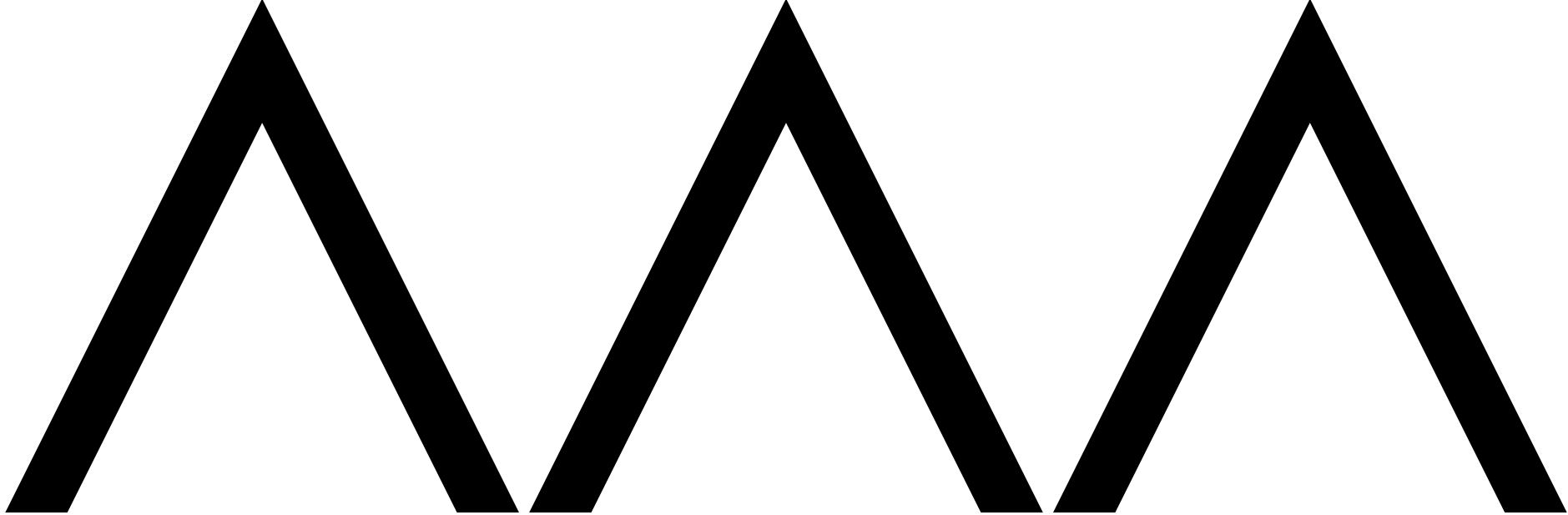


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Sun Science Experiments & STEM Activities



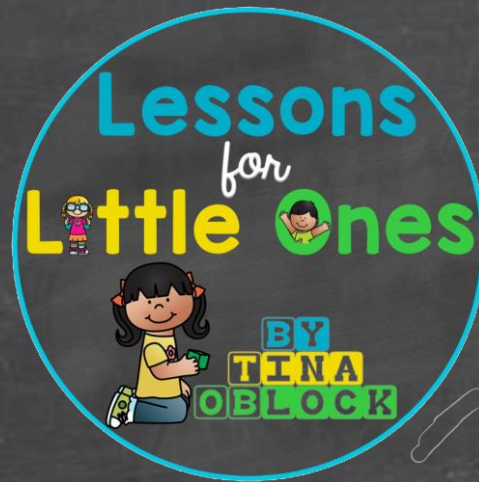




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