

Chicago Geometry Book

I can identify and describe shapes. ILS9A

This outline can be adapted to create a Chicago geometry textbook written by students at any age. To increase the level of complexity, incorporate more concepts such as perimeter, relative size, proportion, other variables.

<p>COVER:</p> <p>A Chicago Geometry Book:</p> <p>CITY SHAPES</p> <p>by _____</p> <p><i>Draw a picture showing one or two kinds of shapes in Chicago.</i></p>	<p style="text-align: right;"><i>Page 1</i></p> <p>What is a shape?</p> <p>Let me explain. A shape is</p> <hr/> <hr/> <hr/> <hr/> <hr/> <p>In this book, I will tell about some shapes. I will give you Chicago examples to show how each shape is part of this city.</p>
<p style="text-align: right;"><i>Page 2</i></p> <p>A circle is a shape. This is how you know when you see a circle.</p> <p>This picture shows an example of a Chicago circle.</p>	<p style="text-align: right;"><i>Page 3</i></p> <p>A rectangle is a shape. This is how you know when you see a rectangle.</p> <p>This picture shows an example of a Chicago rectangle.</p>

<p style="text-align: right;">Page 4</p> <p>A square is a shape. This is how you know when you see a square.</p> <p>This picture shows an example of a Chicago square.</p>	<p style="text-align: right;">Page 5</p> <p>An oval is a shape. This is how you know when you see an oval.</p> <p>This picture shows an example of a Chicago oval.</p>
<p style="text-align: right;">Page 6</p> <p>Different Shapes in One Place</p> <p>You will find different shapes in the same place.</p> <p>This picture shows an example of different shapes in the same Chicago place.</p> <p>What shapes do you see?</p>	<p style="text-align: right;">Page 7</p> <p>Chicago has many shapes.</p> <p>Look at my Chicago skyline. See how many shapes you can find.</p>