


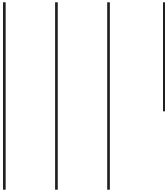


<p>Geometry Command Card 1 - <b>geo sticks</b></p>	<p>Geometry Command Card 2 - <b>geo sticks</b></p>
<p><b>Equilateral Triangle</b> 3 sticks. All 3 sides are the same color.</p>	<p><b>Isosceles Triangle</b> 3 sticks. Only 2 sides are the same color.</p>
<p>Geometry Command Card 3 - <b>geo sticks</b></p>	<p>Geometry Command Card 4 - <b>geo sticks</b></p>
<p><b>Scalene Triangle</b> 3 sticks. All 3 sides are different colors</p>	<p><b>Equilateral Triangle</b> 3 sticks. Use only 1 color.</p>
<p>Geometry Command Card 5 - <b>geo sticks</b></p>	<p>Geometry Command Card 6 - <b>geo sticks</b></p>
<p><b>Isosceles Triangle</b> 3 sticks. Use only 2 colors.</p>	<p><b>Scalene Triangle</b> 3 sticks. Use three different colors.</p>
<p>Geometry Command Card 7 - <b>geo sticks</b></p>	<p>Geometry Command Card 8 - <b>geo sticks</b></p>
<p><b>Quadrilateral</b> 4 sticks. Use only 1 color. (A square is a kind of quadrilateral.)</p>	<p><b>Pentagon</b> 5 sticks. Use only 1 color.</p>
<p>Geometry Command Card 9 - <b>geo sticks</b></p>	<p>Geometry Command Card 10 - <b>geo sticks</b></p>
<p><b>Hexagon</b> 6 sticks. Use only 1 color.</p>	<p><b>Septagon</b> 7 sticks. Use only 1 color.</p>

<p>Geometry Command Card 11 - <b>geo sticks</b></p>	<p>Geometry Command Card 12 - <b>geo sticks</b></p>
<p><b>Octagon</b> 8 sticks. Use only 1 color.</p>	<p><b>Trapezoid</b> 4 sticks. Use 3 sticks of the same color and 1 stick of a different color.</p>
<p>Geometry Command Card 13 - <b>geo sticks</b></p>	<p>Geometry Command Card 14 - <b>geo sticks</b></p>
<p><b>Rectangle</b> 4 sticks. Use 2 sticks of one color and 2 sticks of another color.</p>	<p><b>Honeycomb</b> Use the <b>Hexagon</b> command card 9. Make 3 hexagons and put them next to each other. Try to use only 15 sticks!</p>
<p>Geometry Command Card 15</p>	<p>Geometry Command Card 16</p>
<p><b>Congruent</b> Make two congruent equilateral triangles.</p>	<p><b>Similar</b> Make two similar equilateral triangles.</p>
<p>Geometry Command Card 17</p>	<p>Geometry Command Card 18</p>
<p><b>Congruent</b> Make two congruent isosceles triangles.</p>	<p><b>Similar</b> Make two similar isosceles triangles.</p>
<p>Geometry Command Card 19</p>	<p>Geometry Command Card 20</p>
<p><b>Congruent</b> Make two congruent scalene triangles</p>	<p><b>Similar</b> Make two similar scalene triangles.</p>

<p align="center"><b>Geometry Command Card 20 - ruler</b></p>	<p align="center"><b>Geometry Command Card 21 - ruler</b></p>
<p><b>Equilateral Triangle -</b> Use three lines of equal lengths to make a shape. Draw and label in your math folder.</p> 	<p><b>Isosceles Triangle -</b> Use two lines of equal lengths and one line of a different length to make a shape. Draw and label in your math folder.</p> 
<p align="center"><b>Geometry Command Card 22 - ruler</b></p>	<p align="center"><b>Geometry Command Card 23 - ruler</b></p>
<p><b>Scalene Triangle -</b> Use three lines all of different lengths to make a shape. Draw and label in your math folder.</p> 	<p><b>Trapezoid -</b> Use three lines of equal length and one line of a different length to make a shape. Draw and label in your math folder.</p> 
<p align="center"><b>Geometry Command Card 24 - ruler</b></p>	<p align="center"><b>Geometry Command Card 25 - ruler</b></p>
<p><b>Rectangle -</b> Use four lines total to make a shape: 2 of one length and 2 of another length. Draw and label in your math folder.</p> 