



<p>Name:</p> <p>Date:</p> <p>Tools: one Logifaces block / student</p>	<p>623 - Cutting along Edges</p>  <p><b>MATHS / PROBABILITY</b></p>	 <p>LOGIFACES METHODOLOGY</p> <p>Erasmus+</p> <p><b>STUDENT</b> Logifaces</p> <p>2019-1-HU01-KA201-0612722019-1</p>
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**DESCRIPTION**

**WARM-UP QUESTION**

Imagine that we have a Logifaces block made of paper. We want to cut along a few edges to get a net of the block. How many edges should we cut along?

**MAIN QUESTION**

Choose 5 edges of a Logifaces block at random and cut along these edges. What is the probability that we get a net of the block?

**SOLUTION(S)**