



<p>Name:</p> <p>Date:</p> <p>Tools: one Logifaces Set / class</p>	<p>604 - Variety of Blocks</p>  <p>MATHS / COMBINATORICS</p>	 <p>LOGIFACES METHODOLOGY</p> <p>Erasmus+</p> <p>STUDENT Logifaces</p> <p>2019-1-HU01-KA201-0612722019-1</p>
<p>DESCRIPTION</p> <p>The vertical edges of the Logifaces blocks are 1, 2 or 3 units high. Students consider the number of the different possible Logifaces blocks.</p> <p>LEVEL 1 Given the table of the 27 possible variations of the numbers 1, 2 and 3, find the variations in the table that represent the same blocks.</p> <p>LEVEL 2 Students examine the blocks 222, 133, 123, then consider the number of the different possible Logifaces blocks, given that each vertical edge has length 1, 2 or 3, but without any further instructions.</p>		

SOLUTION(S)