



<p>Name:</p> <p>Date:</p> <p>Tools: one 16 pcs Set / pair</p>	<p>615 - Pick three Blocks</p>  <p>MATHS / PROBABILITY</p>	 <p>LOGIFACES METHODOLOGY</p> <p>Erasmus+</p> <p>STUDENT Logifaces</p> <p>2019-1-HU01-KA201-0612722019-1</p>
<p>DESCRIPTION</p> <p>1. Students consider the probability of the following events if three random pieces are taken from the 16 pcs Set without replacement:</p> <p>Set without replacement:</p> <p>a) the first piece is block 113.</p> <p>b) the second piece is block 112, given that the first was block 113.</p> <p>c) the third piece is block 111, given that the first was block 113, and the second was block 112.</p> <p>2. The first piece is block 113, the second is block 112 and the third is block 111 if three random pieces are taken from the 16 pcs Set without replacement.</p>		

SOLUTION(S)