

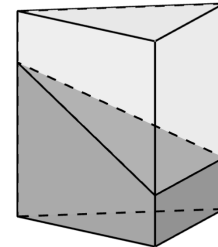


<p>Name:</p> <p>Date:</p> <p>Tools: one 16 pcs Set / group</p>	<p>619 - Probability of Given Height</p>  <p><b>MATHS / PROBABILITY</b></p>	 <p>LOGIFACES METHODOLOGY</p> <p>Erasmus+</p> <p><b>STUDENT</b> Logifaces</p> <p>2019-1-HU01-KA201-0612722019-1</p>
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**DESCRIPTION**

Students put aside the repeated blocks of the 16 pcs Set and work with the remaining 10 blocks. They choose two blocks at random and find the probability that the selected pair of blocks can be joined to form a regular prism of

- height 5
- height 4 (For example the blocks 113 and 331 are chosen, see the figure.)



**SOLUTION(S)**