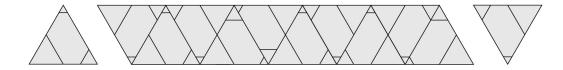|	School:	STUDENT
POLY-UNIVERSE IN SCHOOL EDUCATION PUSE Erasmus+	Name of Student:	PUSE Task Number
	Sets: triangle	C
	Further tools: paper, coloured pencil	222
	Date:	

Description of the task:

How many ways are there to put down more than two (then all 24) basic element triangles with total side connection to get a different layout in each case if you create a long chain of the elements and always assign a place to the next element (which side of which triangle)?

Solution(s) of the task:

Remarks / Self-evaluation: