



School:
Name of Student:
Sets: triangle (multiple sets)
Further tools: paper, pencil
Date:

STUDENT
PUSE Task Number
C
514

Description of the task:

Use the elements of the triangle set. How many elements do we need to use in order to construct a bigger equilateral triangle?

Find a rule and prove it. Can we construct a big equilateral triangle using all the elements of an entire set? If not, at least how many sets do we need in order to construct a big triangle?

Solution(s) of the task:

Remarks / Self-evaluation: