

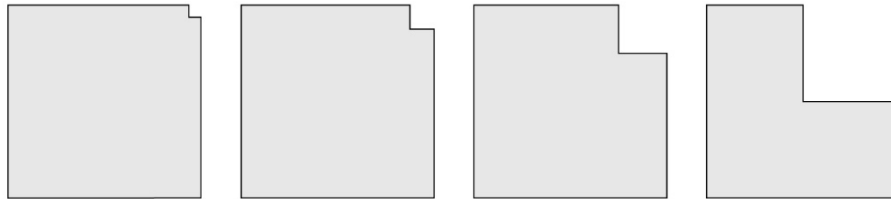


School:
Name of Student:
Sets: square
Further tools: paper, pencil
Date:

STUDENT
PUSE Task Number
BC
131

Description of the task:

Is it possible to cover the plane with an infinite number of squares the corner of which is cut out? How big squares should be cut out from the corner of the Poly-Universe square so that they can cover the plane?



Solution(s) of the task:

Remarks / Self-evaluation: