



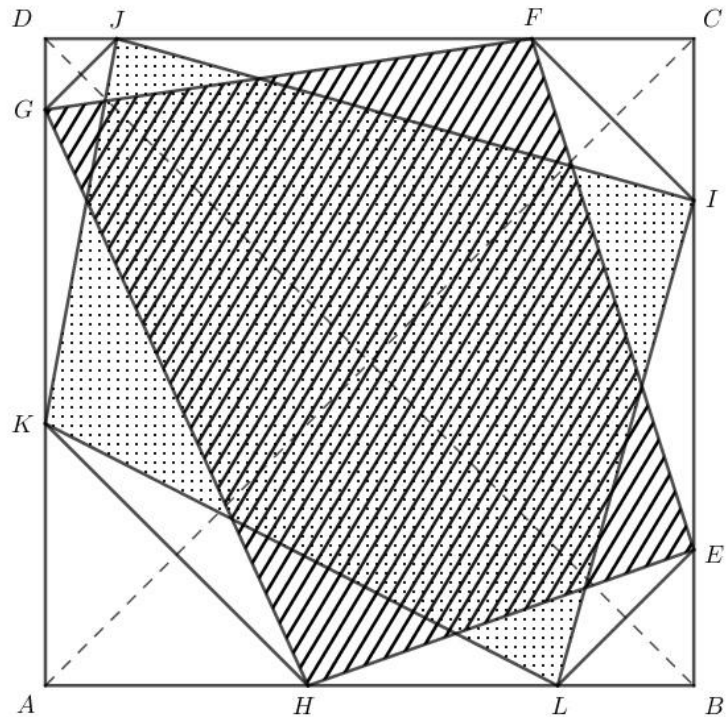
School:
Name of Student:
Sets: square
Further tools:
Date:

STUDENT
PUSE Task Number
C
143

Description of the task:

Is the statement true even if the task is based on a square instead of a triangle?

So, the new task is: A square $ABCD$ is given in which LE , IF , JG and KH are secant segments parallel with the diagonals of the square. Is it true that $T_{EFGH} = T_{IJKL}$?



Solution(s) of the task:

Remarks / Self-evaluation: