



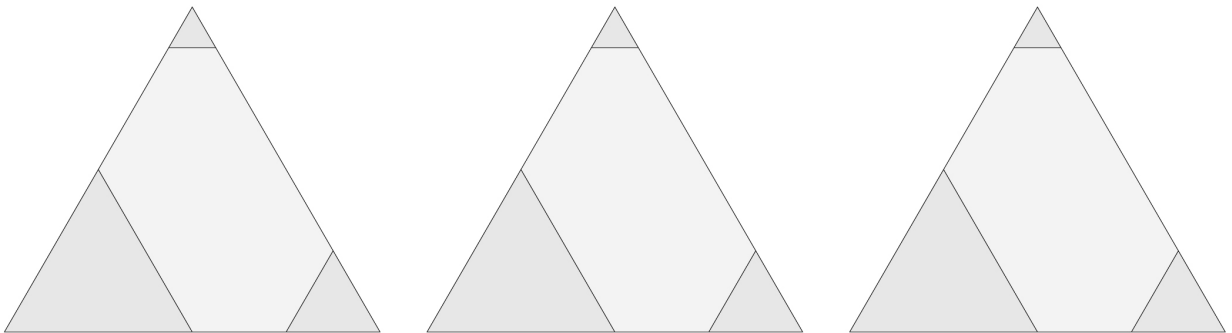
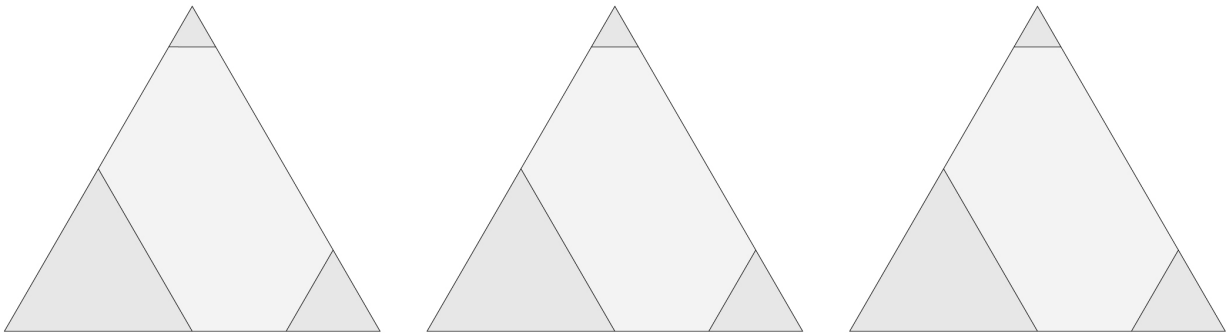
School:  
Name of Student:  
Sets: triangle  
Further tools: paper, pencil  
Date:

**STUDENT**  
PUSE Task Number  
**B**  
**120**

**Description of the task:**

- a) Can the hexagon in the middle be cut up into congruent equilateral triangles?
- b) If it can, what is the minimal number of the triangles? If it can't, then why not?

**Solution(s) of the task:**



**Remarks / Self-evaluation:**