



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

STUDENT
PUSE Task Number
C
235

Description of the task:

Both of us have one complete set of the same base form. I arrange all the elements in a row. How many possible ways can you arrange your set in a row so that when placing it below my row, none of it will be in a matching position?

Solutions of the task:

Remarks / Self-evaluation: