

School:

Name of Student:

Sets:

Further tools: paper, coloured pencil

Date:

STUDENT
PUSE Task Number

AB

405/T

Description of the task:

The figure of the triangle element is given, we colour it red, blue, green and yellow. Each element is different and each element is coloured using all 4 colours. How many pieces are there in the set if it contains all the possible elements? If you can, calculate it without colouring.

If you can't calculate it, colour the figures. (There might be more figures than solutions.)

| Solution(s) of the task: | | | | | | |
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Remarks / Self-evaluation: