|  | School: <br> Name of Student: <br> Sets: triangle, square <br> Further tools: paper, pencil, computer Date: | STUDENT <br> PUSE Task Number <br> BC <br> 518 |
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## Description of the task:

Is there a platonic solid that can be constructed from Poly-Universe triangles or squares to have fields of the same size at the vertices? If you found the solution, construct the figure using a suitable computer programme.

Solution(s) of the task:

Remarks / Self-evaluation:

