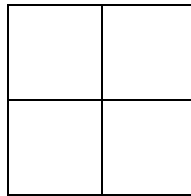**Description of the task:**

Use the square set.

Pick one element and connect another three to it with the large squares matching, each of them having a different colour. For example:

How many four-element mosaic can you assemble if we want the first square to stay in place, but the other three to follow each other in a different order? Write down the possibilities. Mark the colour with their initials. Draw as many tables as needed.

Solution(s) of the task:

Remarks / Self-evaluation: