| | **School**: | **STUDENT** |
| (logo) | **Name of Student:** | **PUSE Task Number** |
| | **Sets:** triangle, one set | **B** |
| | **Further tools:** paper, pencil | |
| | **Date:** | **217** |

**Description of the task:**

Build a hexagon of 6 yellow base colour elements with same size connections.

How many different constructions are possible? (Two constructions are different if at least one of the elements is connected to a different element in the two constructions.)

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

**Remarks / Self-evaluation:**