



School:
Name of Student:
Sets: circle (one set)
Further tools: paper, coloured pencil
Date:

STUDENT
PUSE Task Number
B
210

Description of the task:

Create a sequence with the following rules, starting with an arbitrary element.

1. The base colour of the neighbouring elements is the same, it only changes when we used up all of them.
2. The neighbours are connected with alternating small or medium-size semicircles, starting with a medium-size semicircle connection. (The elements are linked with same colour and size connections.)

Is it possible to create such a sequence, putting down the entire set?
If not, why and what will be left out; or if it is possible, give an example.

Solution(s) of the task:

Remarks / Self-evaluation: