

Good practices INTER_509OAB_EN

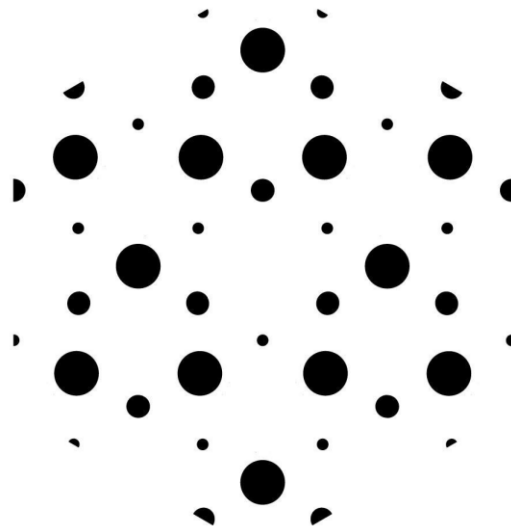
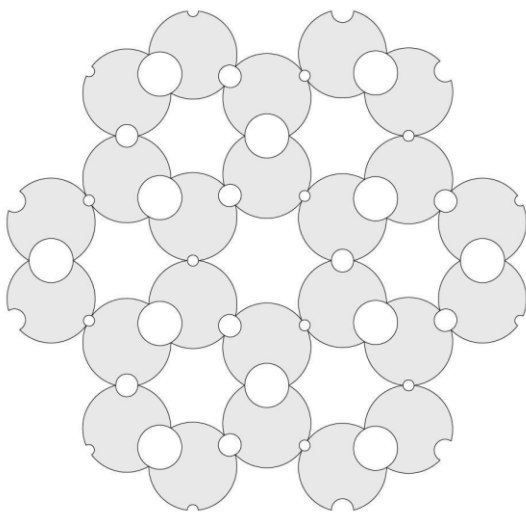
Author's name and institution:

János Szász Saxon, Széchenyi Academy / Poly-Universe Ltd, Szokolya, Hungary

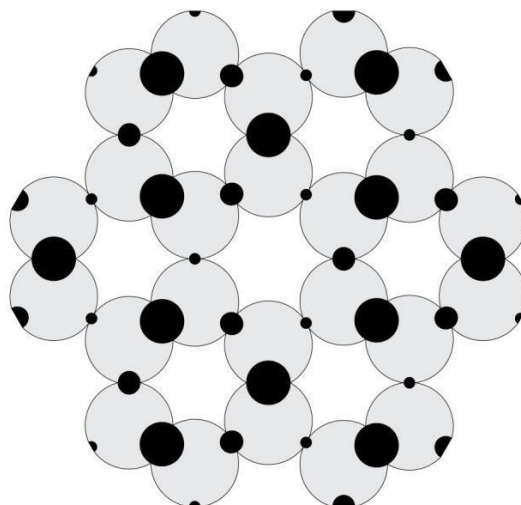
Description of the problem / exercise: **7 Ring Galaxy**

In the first step, we match the basic elements of the circle to a star, and the 3 smaller shapes to the 3 planets orbiting it. The ring arrangement of the basic elements is called the Poly-Universe Ring Galaxy, or the 7 Ring Galaxy if the total number of elements is used.

Then comes the game: a galactic black hole has stolen all the planets of the Poly-Universe Ring Galaxy.



Find and reassemble the scattered planets before the 7 Ring Galaxy falls apart and scatters across the Universe!



- *Why this exercise is good:* Abstraction, association, skill game
- *Which level is recommended:* Kindergarten, primary school, vocational school
- *School subject(s):* Creative art, cosmology, computer science, games
- *Comments:* You can do it with paper elements, or with Google Draw, or any other dedicated app.