

Rotational Mirror Spiral Challenge Questions

The image below exhibits [180° rotational symmetry](#). Parent vertices have been provided so that you can ascertain the parameters of the model. All share the same n , and the jump set varies by row, while the radius reduction varies by column.

What is n ?

What are jump set values for each row?

What are r values for each column?

Verify your answers with the web spirals model.

