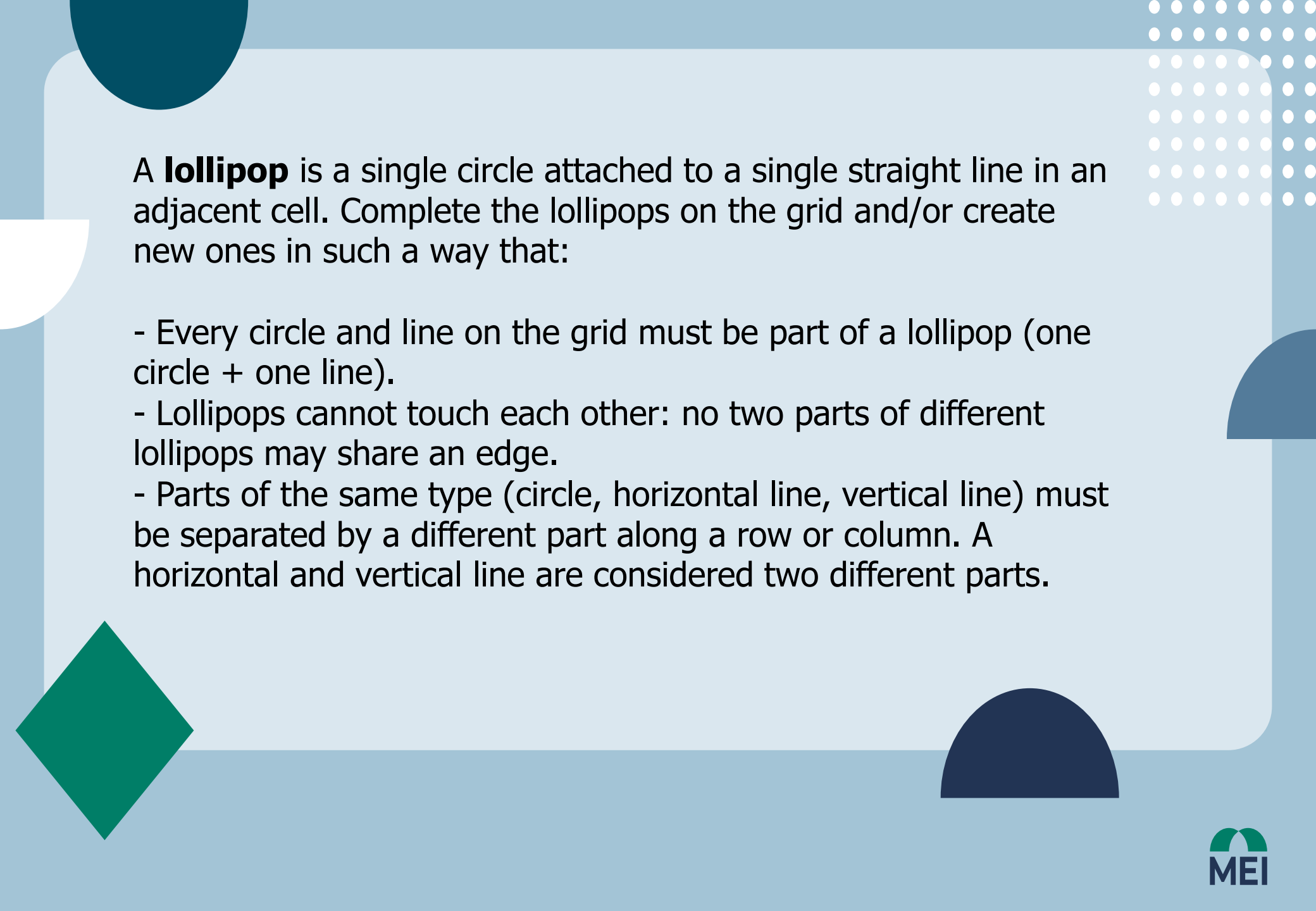




A **lollipop** is a single circle attached to a single straight line in an adjacent cell. Complete the lollipops on the grid and/or create new ones in such a way that:

- Every circle and line on the grid must be part of a lollipop (one circle + one line).
- Lollipops cannot touch each other: no two parts of different lollipops may share an edge.
- Parts of the same type (circle, horizontal line, vertical line) must be separated by a different part along a row or column. A horizontal and vertical line are considered two different parts.

