Name : _____ Date : _____

**PAPILUMO / 1st Grade (ages 6–7)**

# Two-Way Logic Grids: Shapes & Sizes

Follow the row and column to where they meet, then draw the matching shape, pattern, or size in each dotted box.



**In her tidy puzzle studio, Zelie the logic ferret sorts shapes into smart grids. Help her complete every missing box!**

**Example: Row (shape) + Column (pattern) = cell picture.**



| 2×2 Key ↓ + → | Plain | Striped |
|---|---|---|
| Circle | | |
| Diamond | | |

## 1. Shape × Pattern Matrix (4 guides given, 5 boxes to draw)

| Shape / Pattern ↓ + → | Plain outline | Vertical stripes | Dotted fill |
|---|---|---|---|
| Circle | | | |
| Triangle | | | |
| Square | | | |

## 2. Object × Size Matrix (3 guides given, 6 boxes to draw)

| Object / Size ↓ + → | Small | Medium | Large |
|---|---|---|---|
| Star | | | |
| Heart | | | |
| House | | | |

Tip: put one finger on the row picture and one finger on the column header, then slide them until they meet in the target cell.