

COLLABORATIVE TYPOGRAPHY KIT

W TYPE FOUNDRY x TYPE THURSDAY BCN 2021

INSTRUCTIONS

1. Print this KIT.
2. Watch the tutorial video: *Collaborative Typography Workshop — W Type Foundry*.
3. Cut out the shapes in Sheet B2 & B3. Print as many copies of these sheets as you want depending on how many shapes you need.
4. Select the Grid corresponding to your assigned letter.
 - Sheet C: Letter without or with top diacritic.
 - Sheet D: Letter with bottom diacritic.
 - Sheet E: Letter with joined bottom diacritic.
5. Design your assigned letter using the corresponding Grid, according to the **DESIGN RULES** you will find below.
6. Glue the final design on the Grid.
7. Fill out the information requested on the corresponding design sheet.
8. Scan the results in 120 dpi, black and white JPEG format.
9. Name the digital file like this: WTFKIT_letter.jpeg / **Example: WTFKIT_R.jpeg**
10. Send the result to **hola@wtypefoundry.com** with the subject: **WTFKIT_yourname**

DESIGN RULES

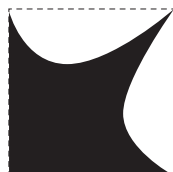
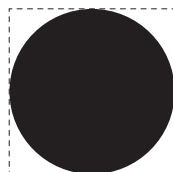
1. Use white paper.
2. Do not overlap the Shapes.
3. You can only rotate the Shapes on 90° (like in a Tetris game).
4. You can repeat a Shape as many times as you want, but you must use at least three different Shapes (see Shapes in Sheet B1), see Example Sheet.
5. The Shapes must fit inside their Grid respecting their structure. See Shape structures in Sheet B1.
6. The letters must be constructed to occupy the full height and width of the grid at any of its points. See Example Sheet.

WE LOOK FORWARD TO YOUR LETTERS!

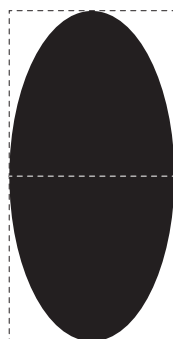
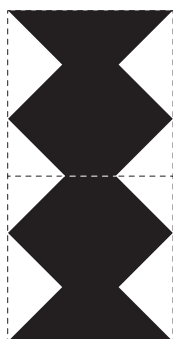
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- The letters will be digitized and programmed by W Type Foundry to create a digital typeface, free for download, available at wtypefoundry.com
 - Participants will be considered as co-authors of the resulting font.
 - By participating in this collaborative workshop you authorize the final work to be displayed and available for free download on W Type Foundry's platforms.

COLLABORATIVE TYPOGRAPHY KIT
WTYPE FOUNDRY x TYPE THURSDAY BCN 2021

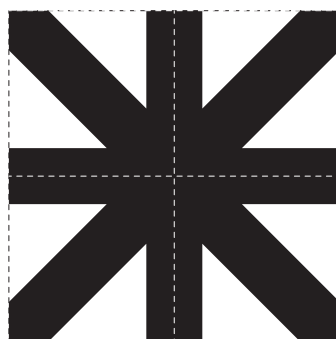
SHAPES 1x1



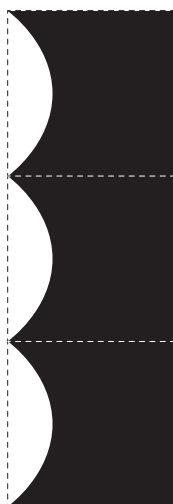
SHAPES 1x2



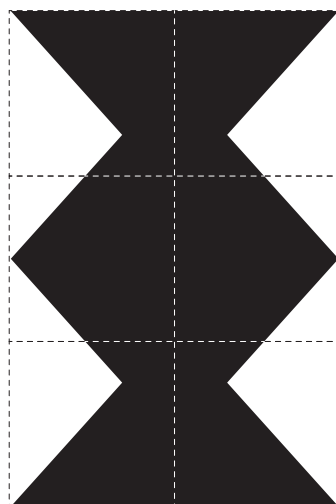
SHAPE 2x2



SHAPE 1x3



SHAPE 2x3

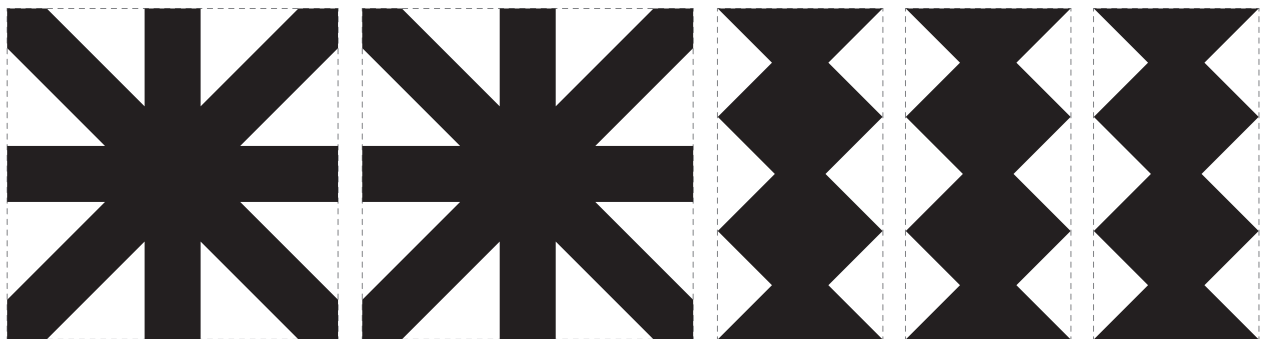
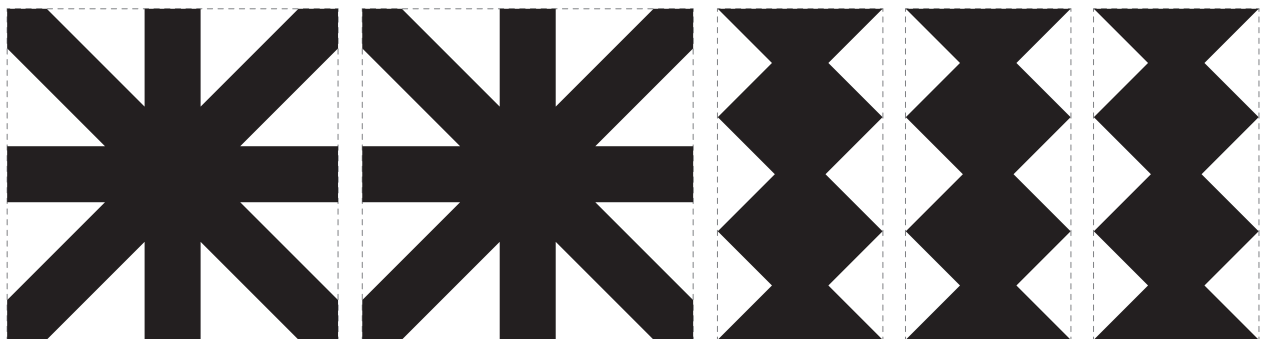
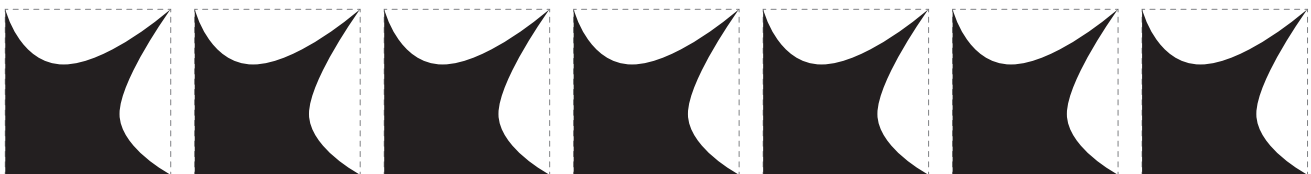
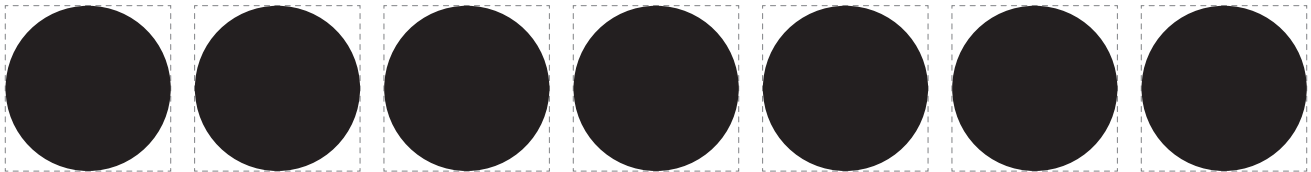


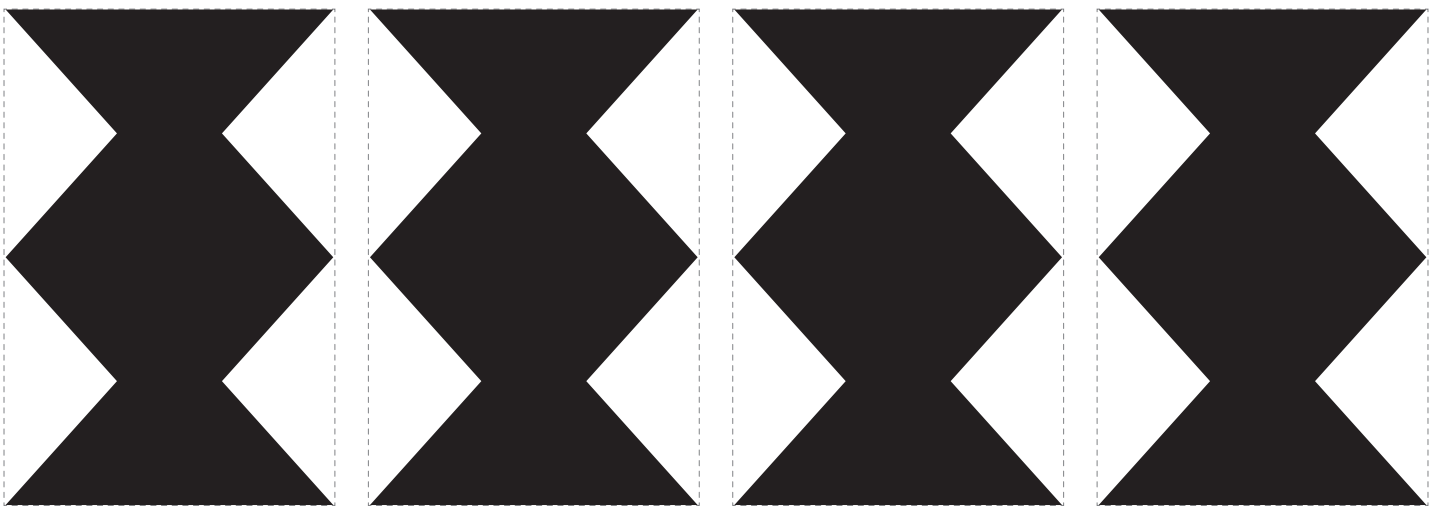
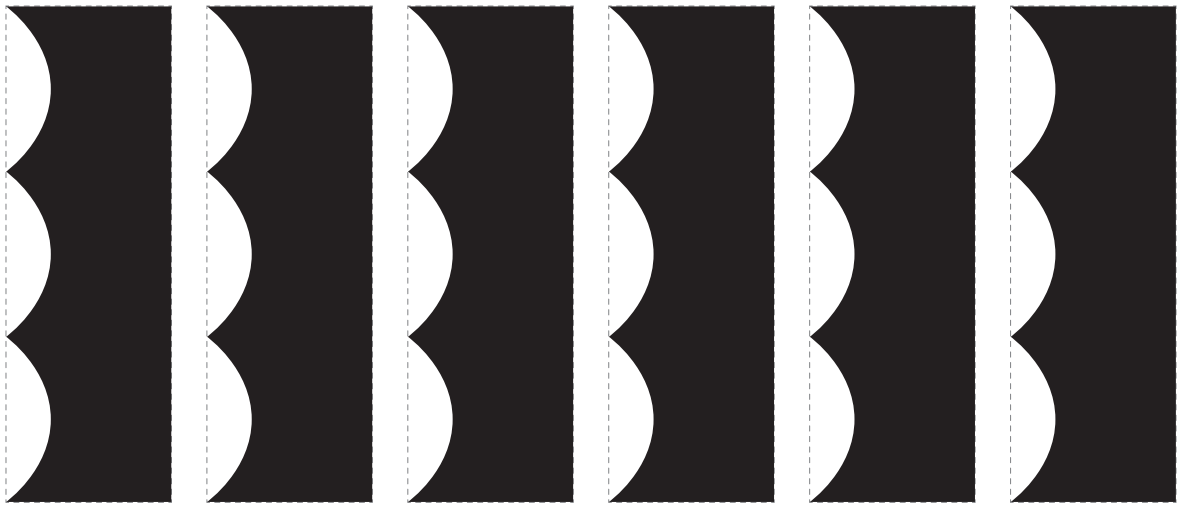
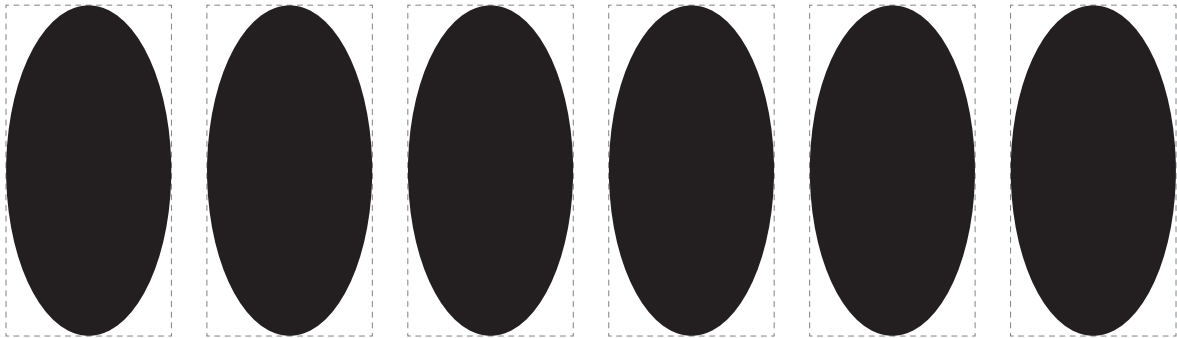
SHAPES

The Shapes are inscribed inside square modules.

The Shapes must fit in the grid according to their structure; 1x1, 1x2, 1x3, 2x2, 2x3.

The Shapes can only rotate at 90 degree angles.





TOP DIACRITIC

LETTER

FULL NAME _____ LETTER _____

LETTER

BOTTOM DIACRITIC

FULL NAME _____ LETTER _____

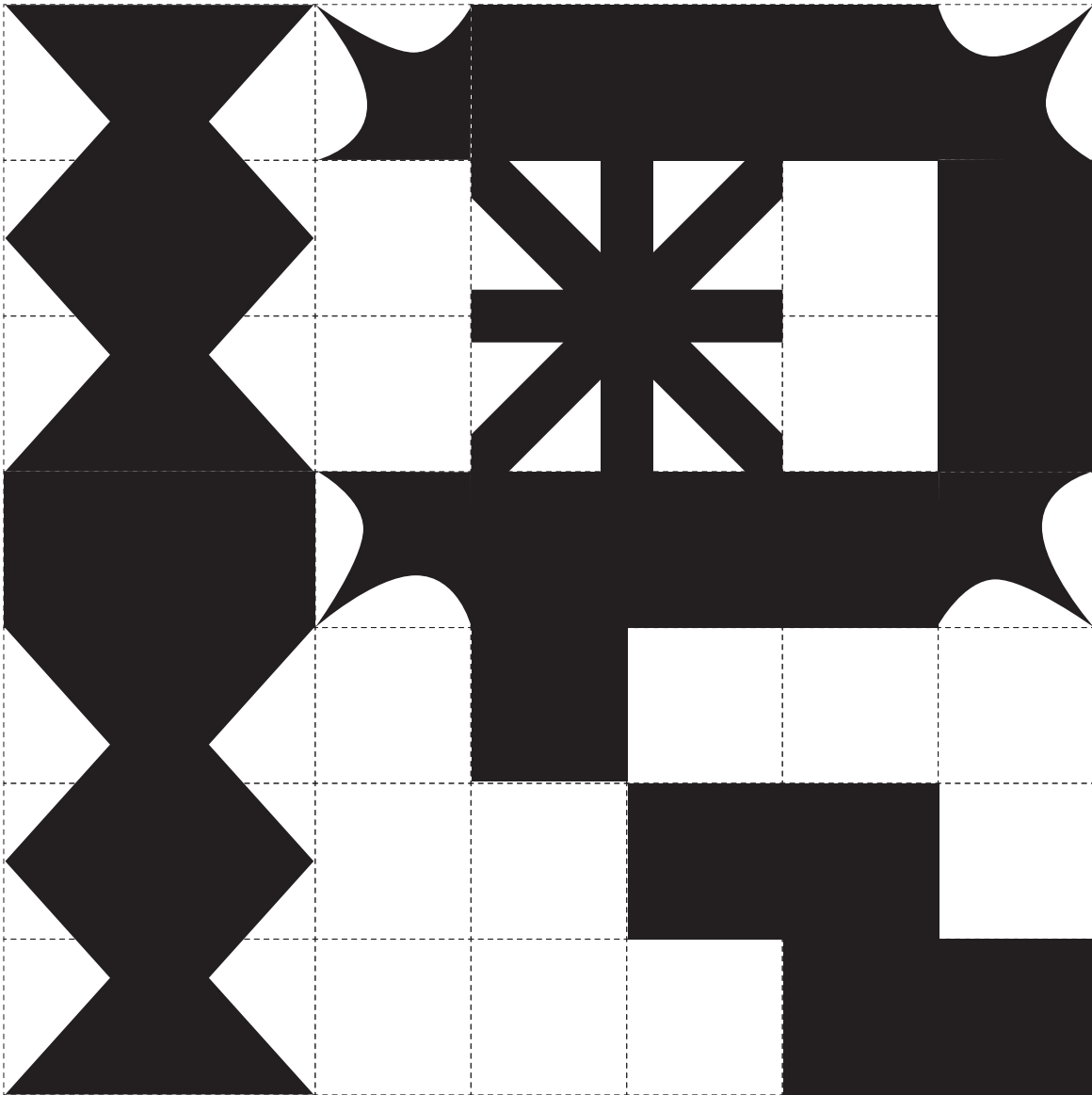
LETTER

JOINED BOTTOM DIACRITIC

FULL NAME _____ LETTER _____

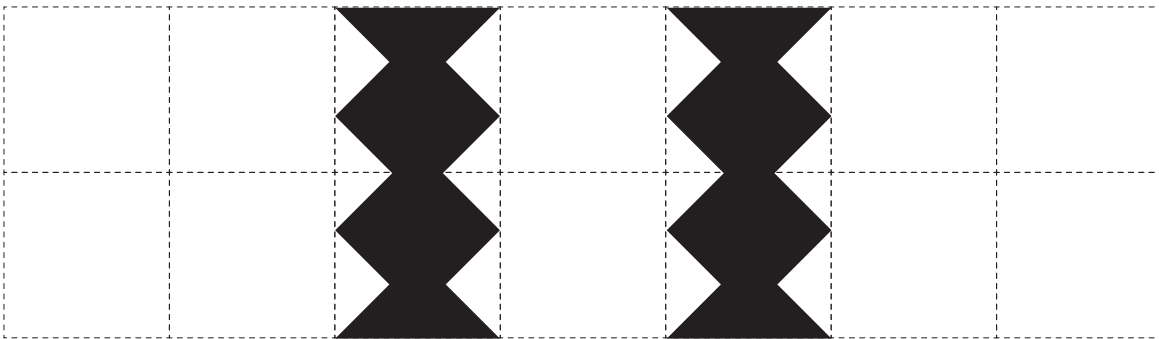
TOP DIACRITIC

LETTER

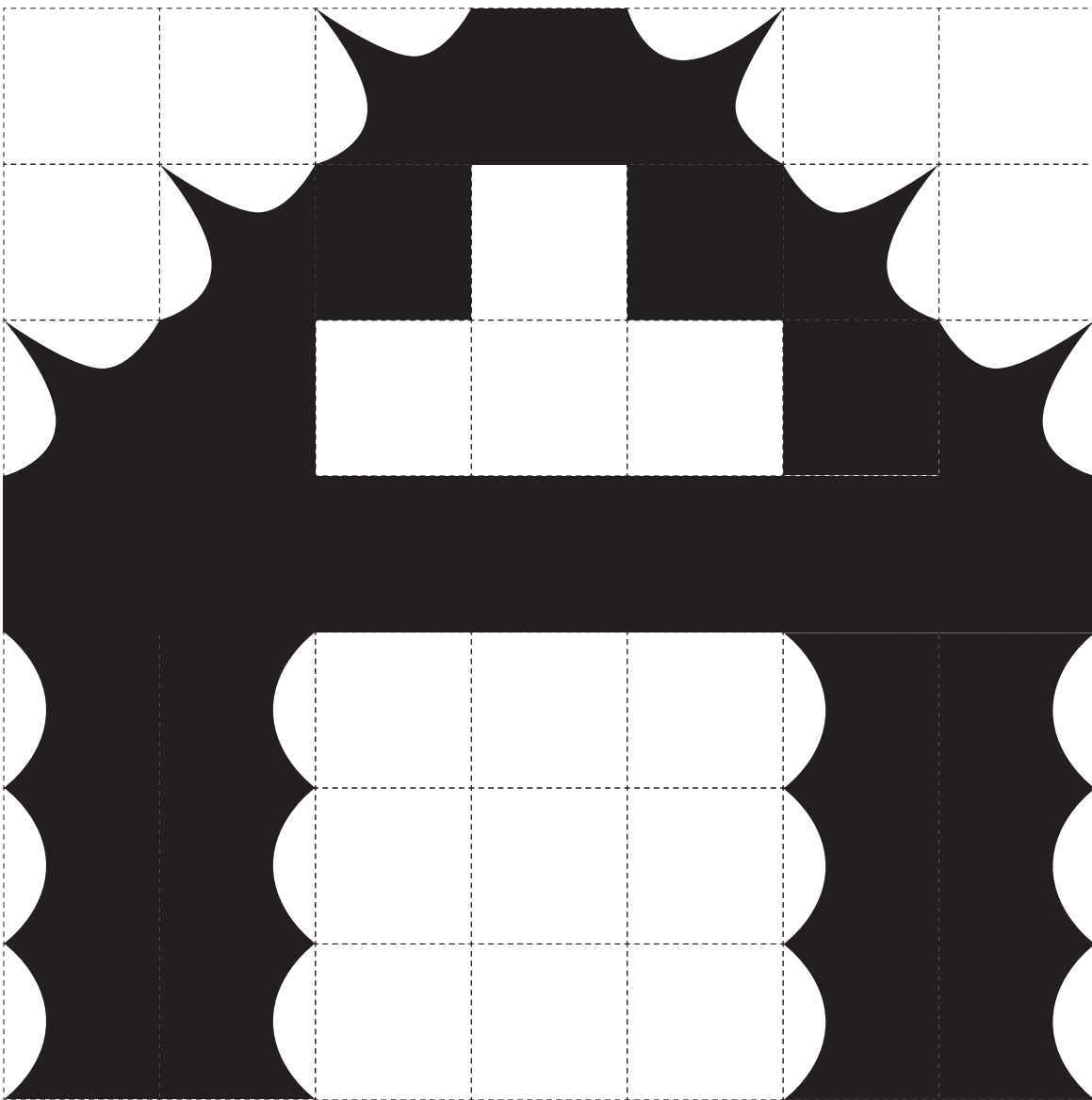


FULL NAME Clara Gonzalez LETTER R

TOP DIACRITIC



LETTER



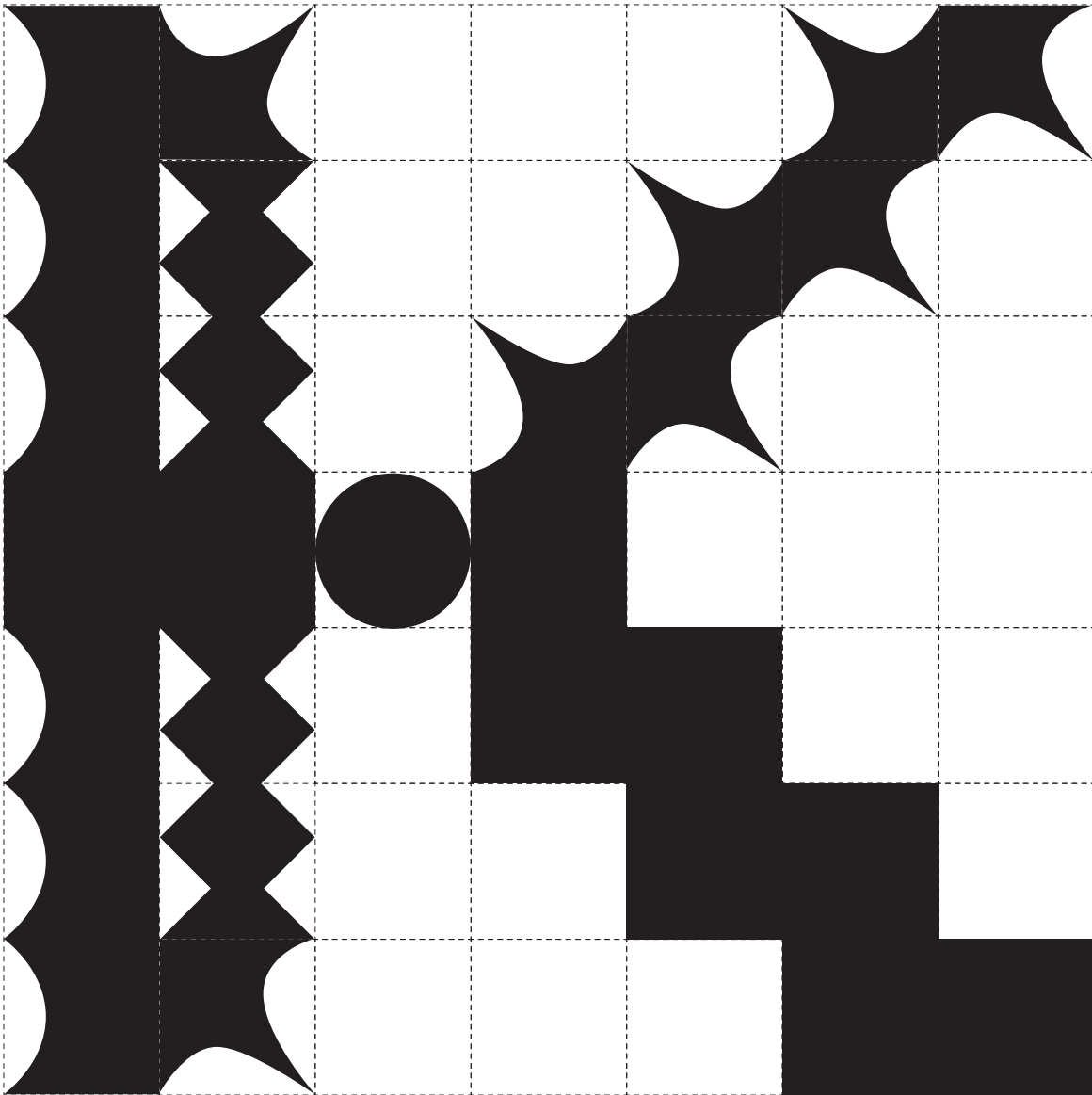
FULL NAME _____

Clara Gonzalez

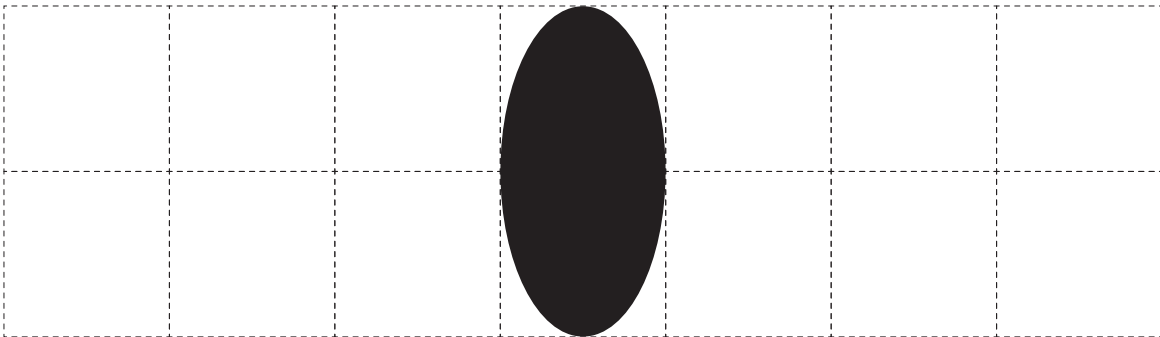
LETTER _____

Ä

LETTER

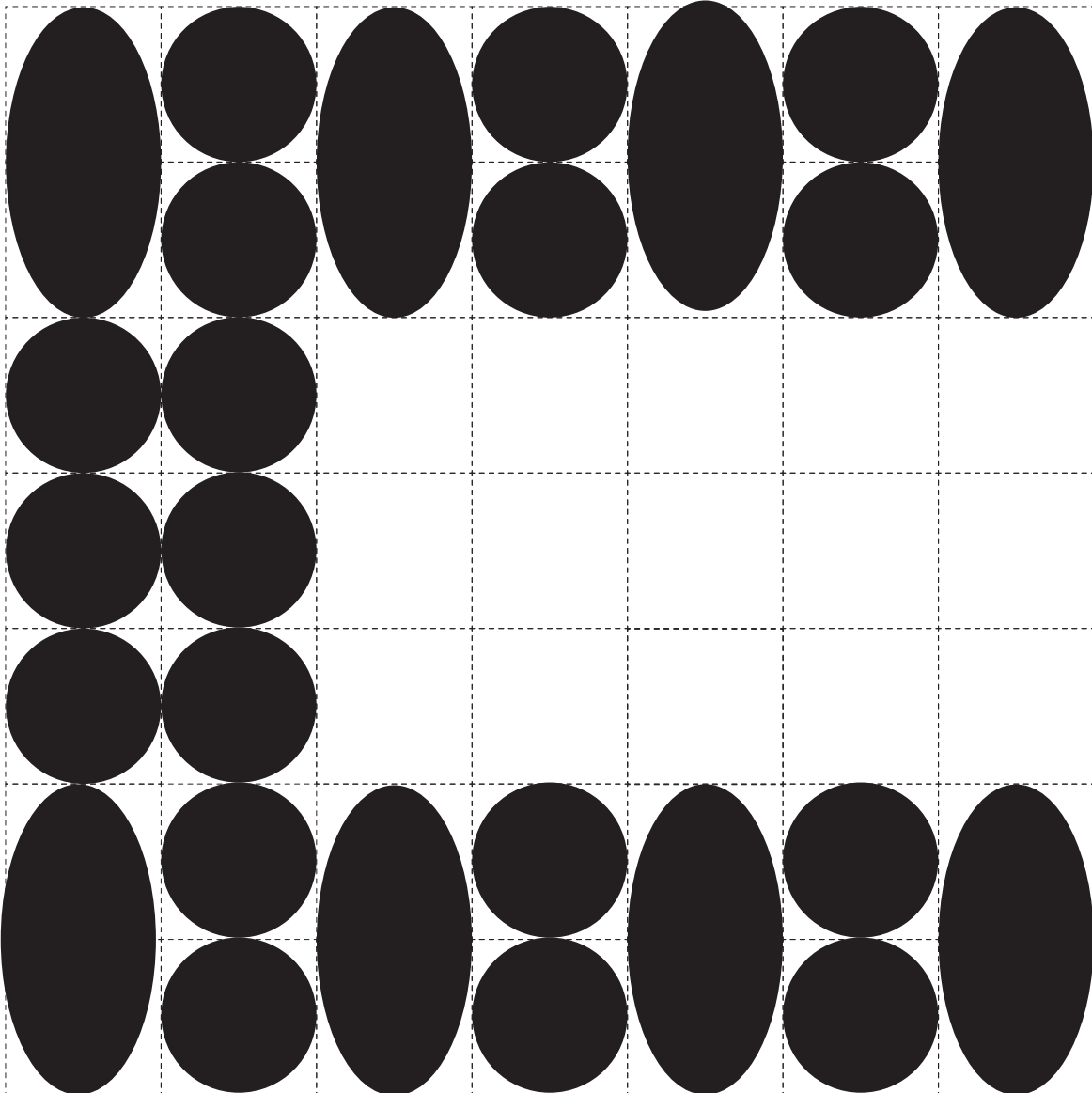


BOTTOM DIACRITIC

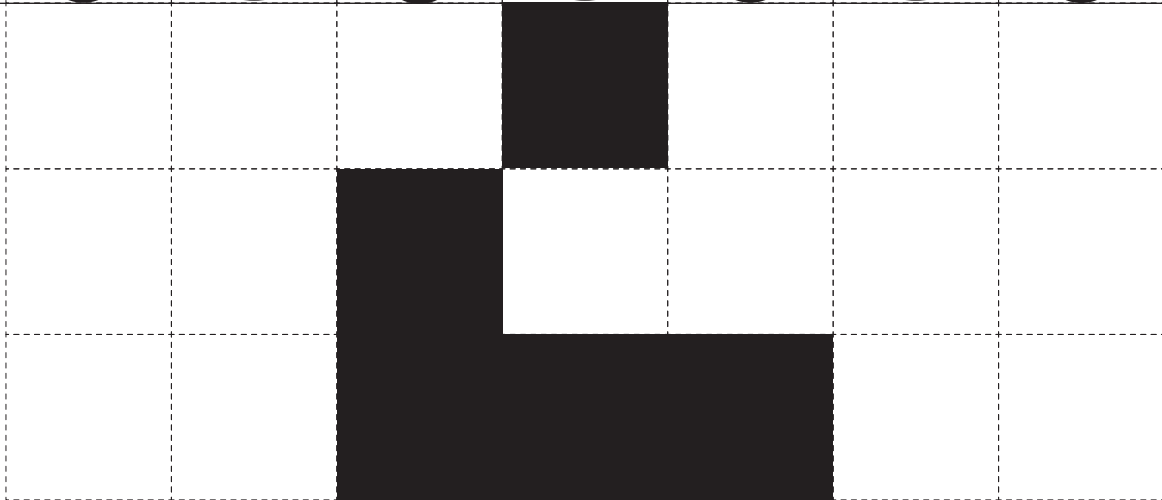


FULL NAME Clara Gonzalez LETTER K

LETTER



JOINED BOTTOM DIACRITIC



FULL NAME

Clara Gonzalez

LETTER

C