

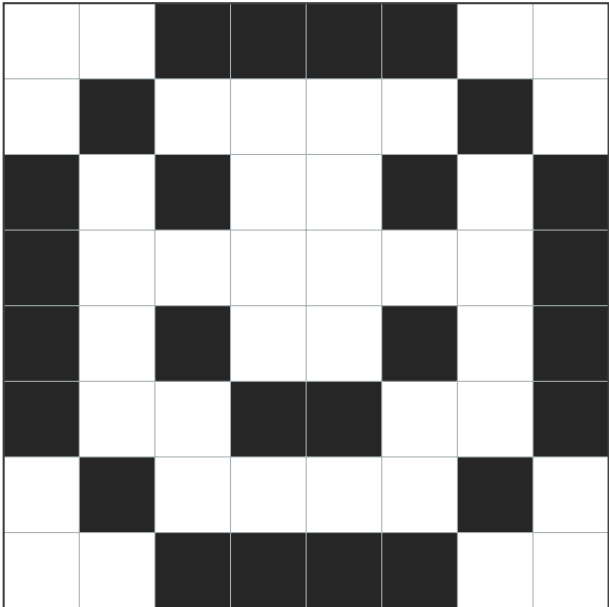
# Encode it

Write each row's clue in the box. Blanks first, then coloured (start with 0 if the row starts coloured).

Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Picture 1



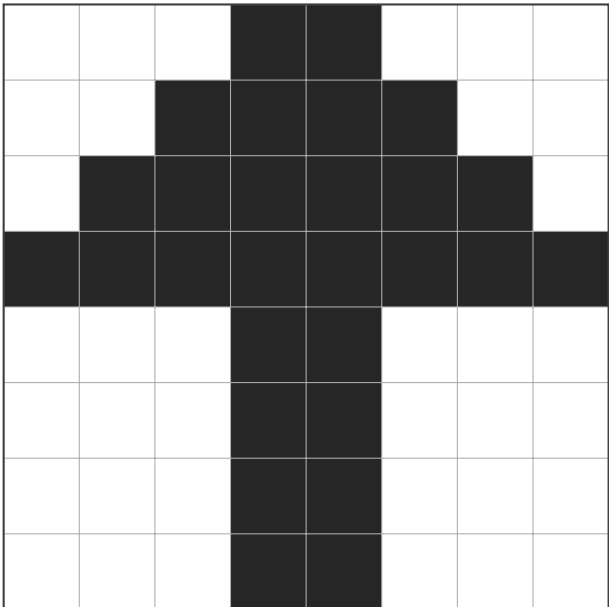
Pixels in picture: 64

Numbers in all my clues: \_\_\_\_\_

Fewer numbers than pixels?

☐ Y    ☐ N

## Picture 2



Pixels in picture: 64

Numbers in all my clues: \_\_\_\_\_

Fewer numbers than pixels?

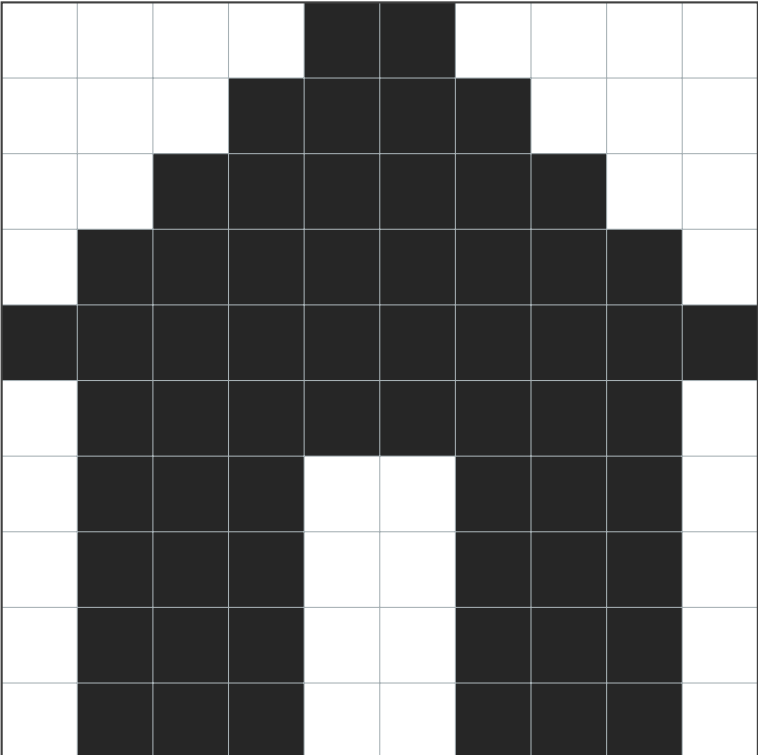
☐ Y    ☐ N

# Encode it (2)

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Write each row's clue in the box.

## Picture 3



Pixels in picture: 100

Numbers in all my clues: \_\_\_\_\_

Fewer numbers than pixels?

☐ Y    ☐ N

## ? Think about it

- 1 Which picture had the biggest saving from using clues? \_\_\_\_\_
- 2 Would clues save more space on a picture with lots of single dots, or big solid blocks?