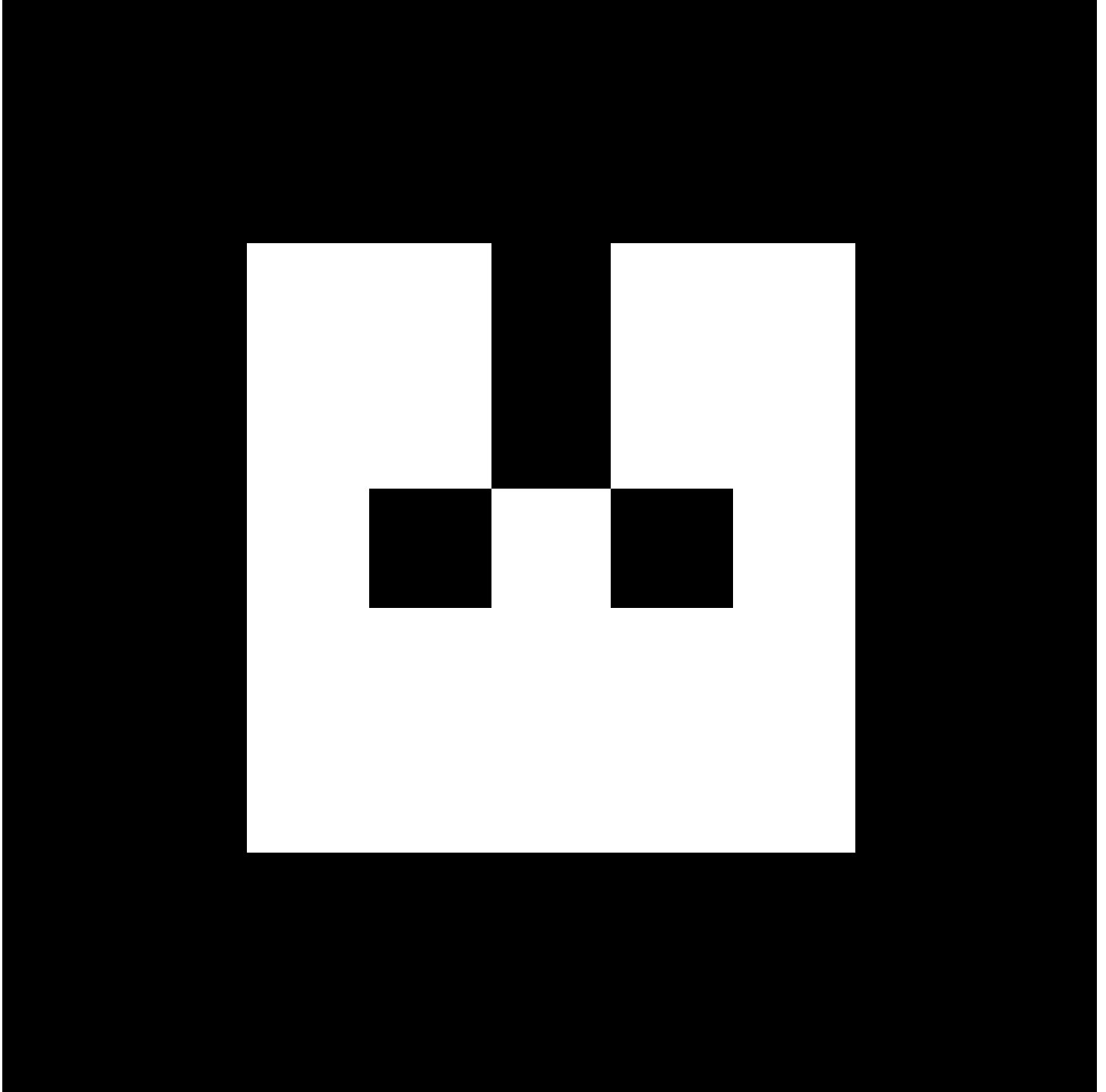
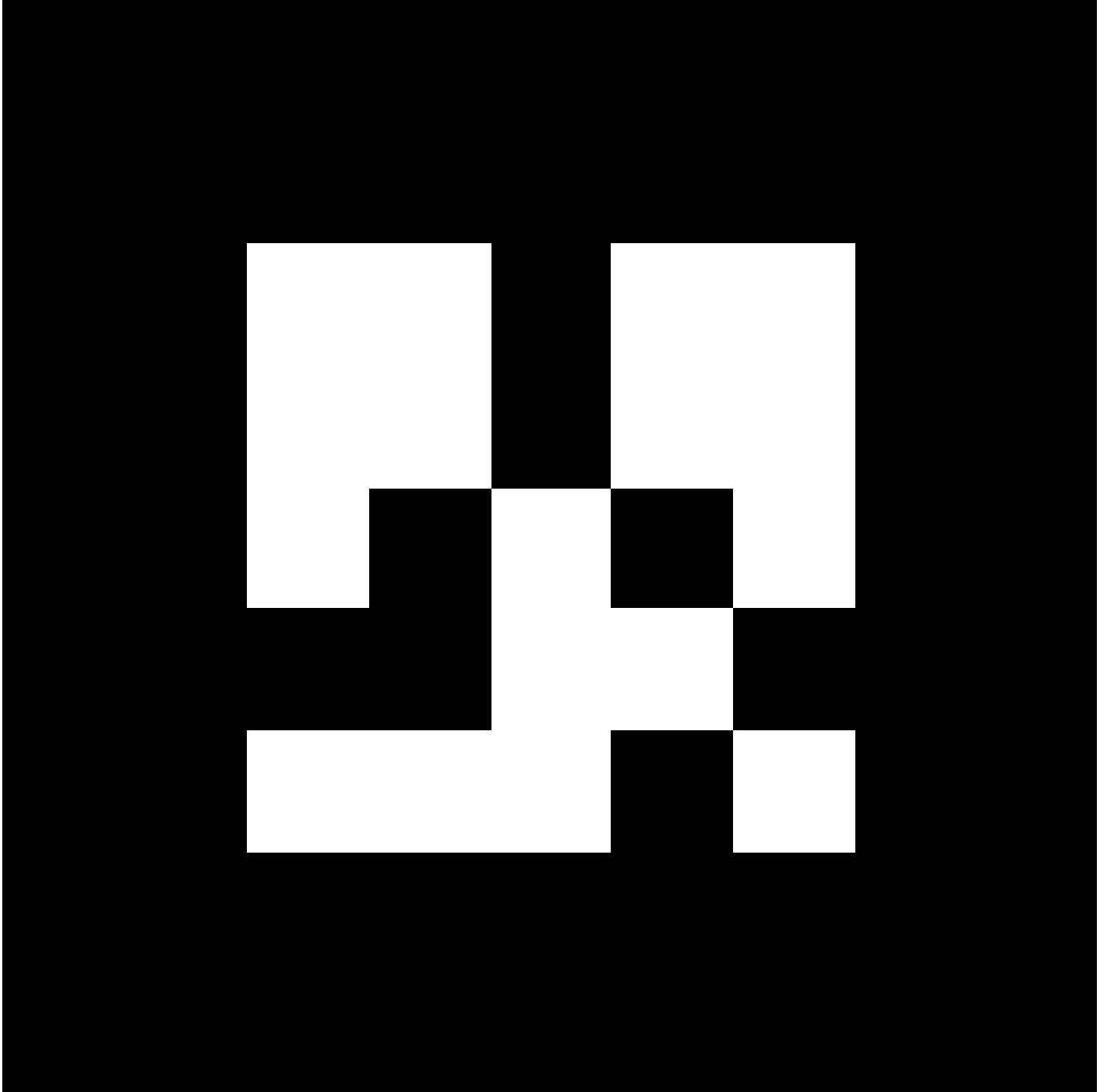


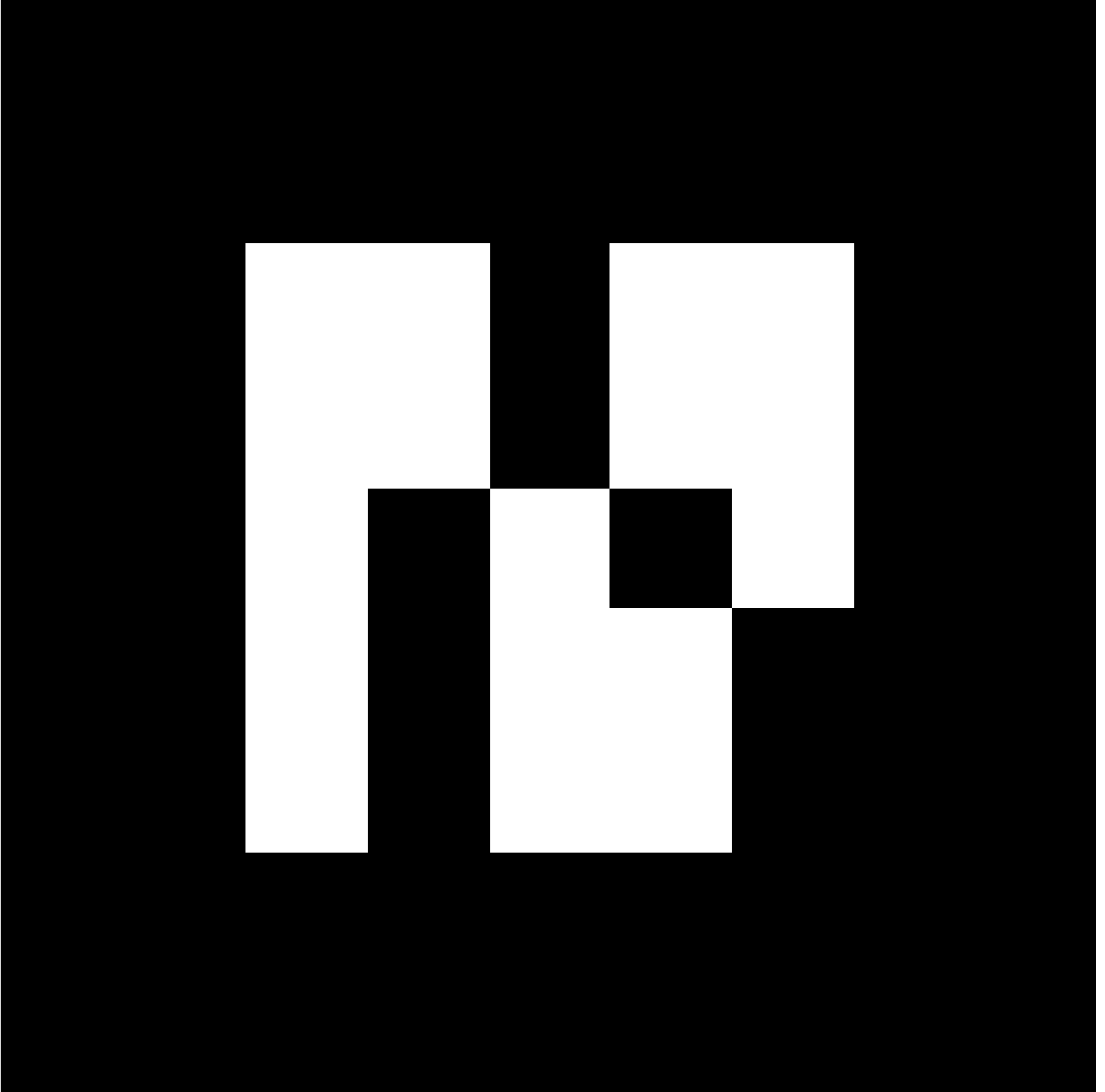
Tag: 0
[x, y, z] =



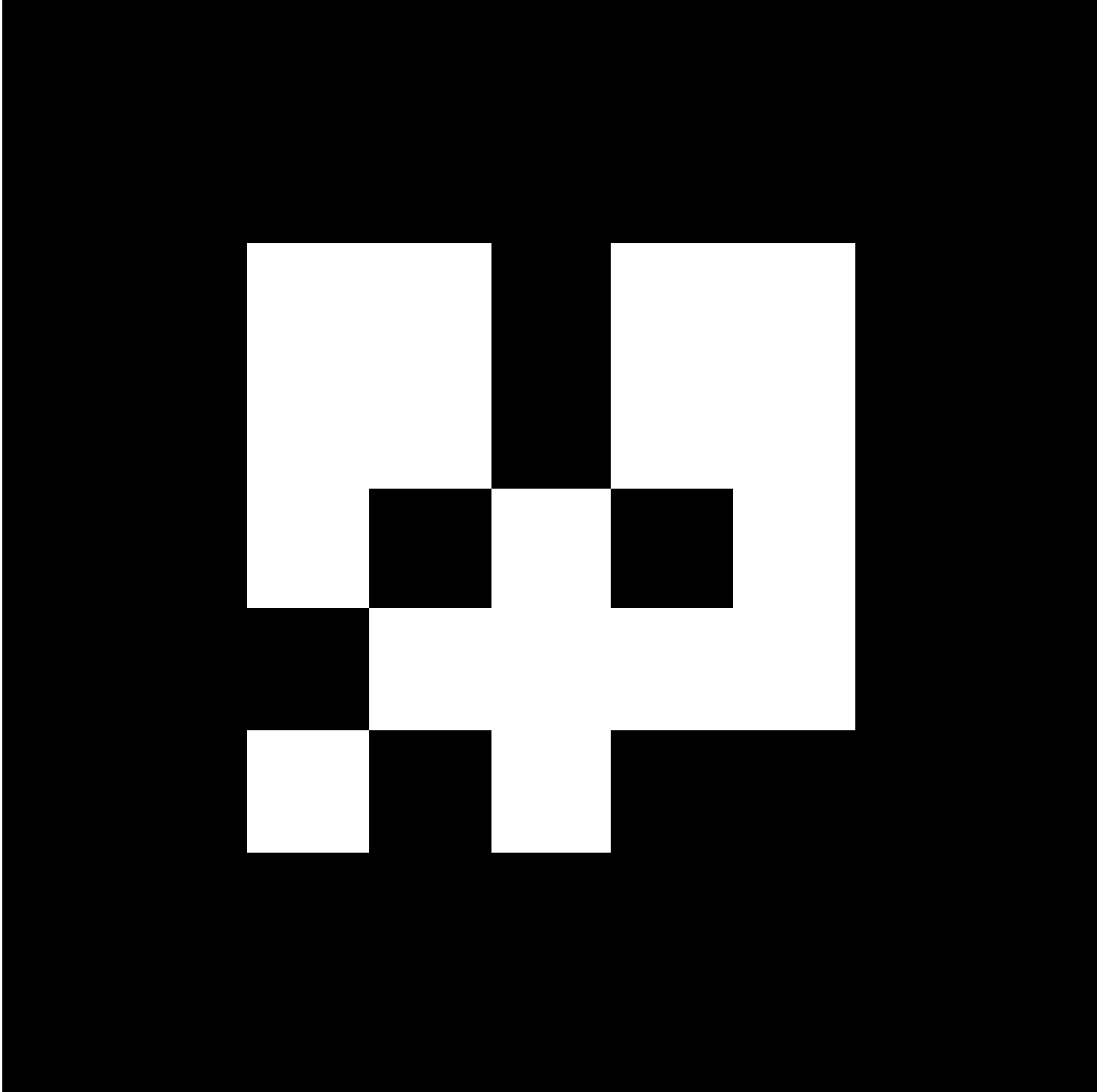
Tag: 1
[x, y, z] =



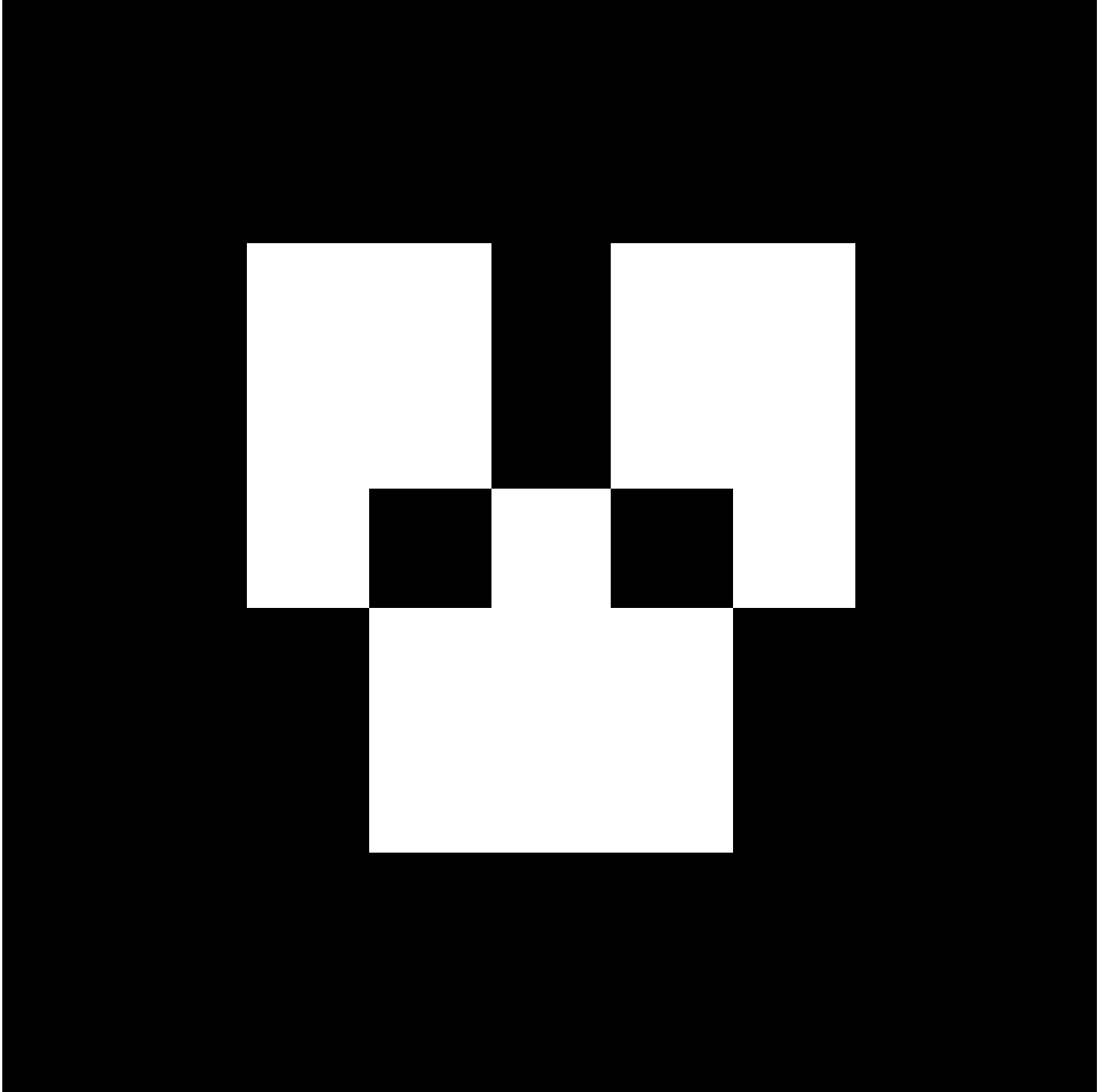
Tag: 2
[x, y, z] =



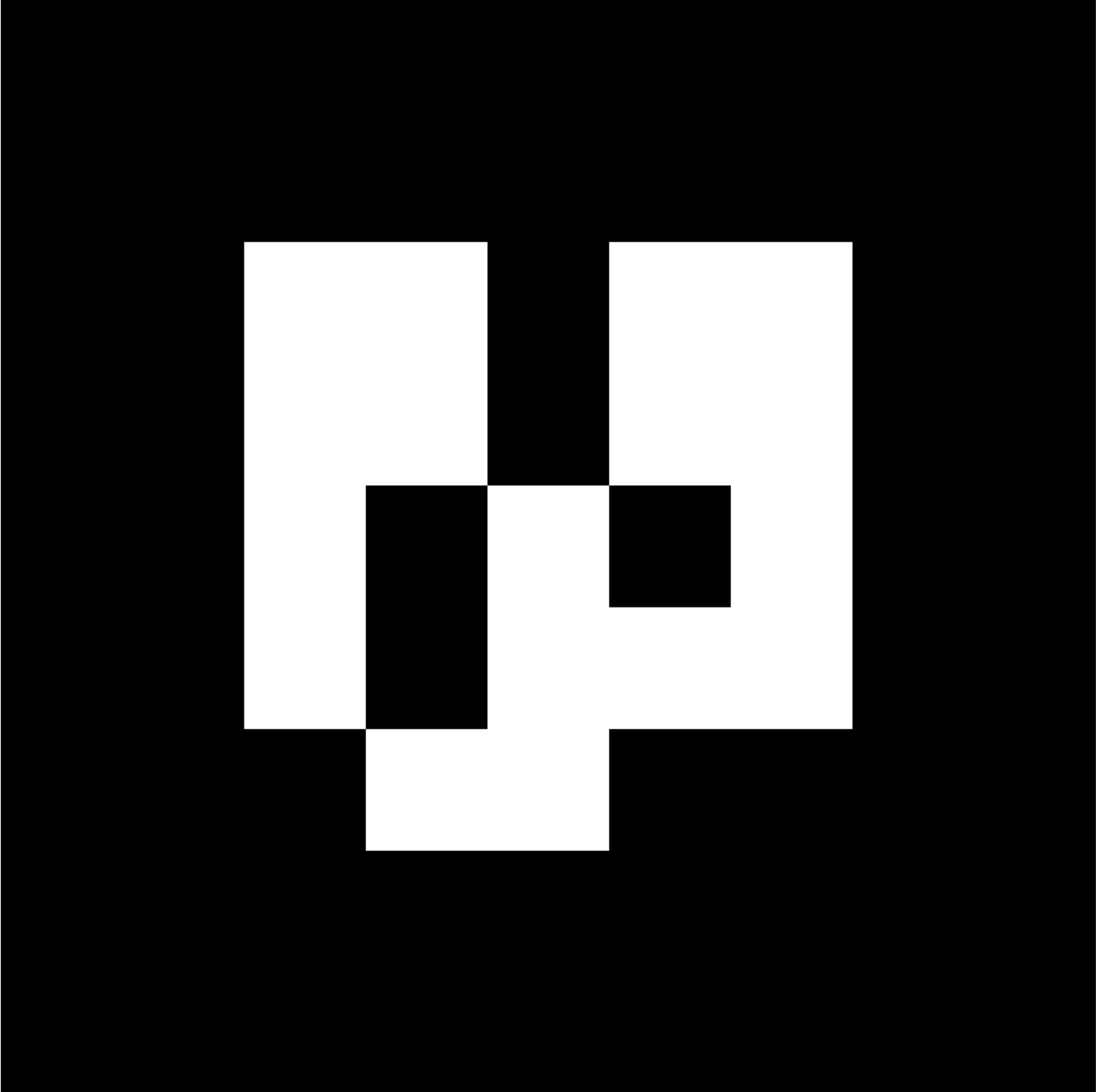
Tag: 3
[x, y, z] =



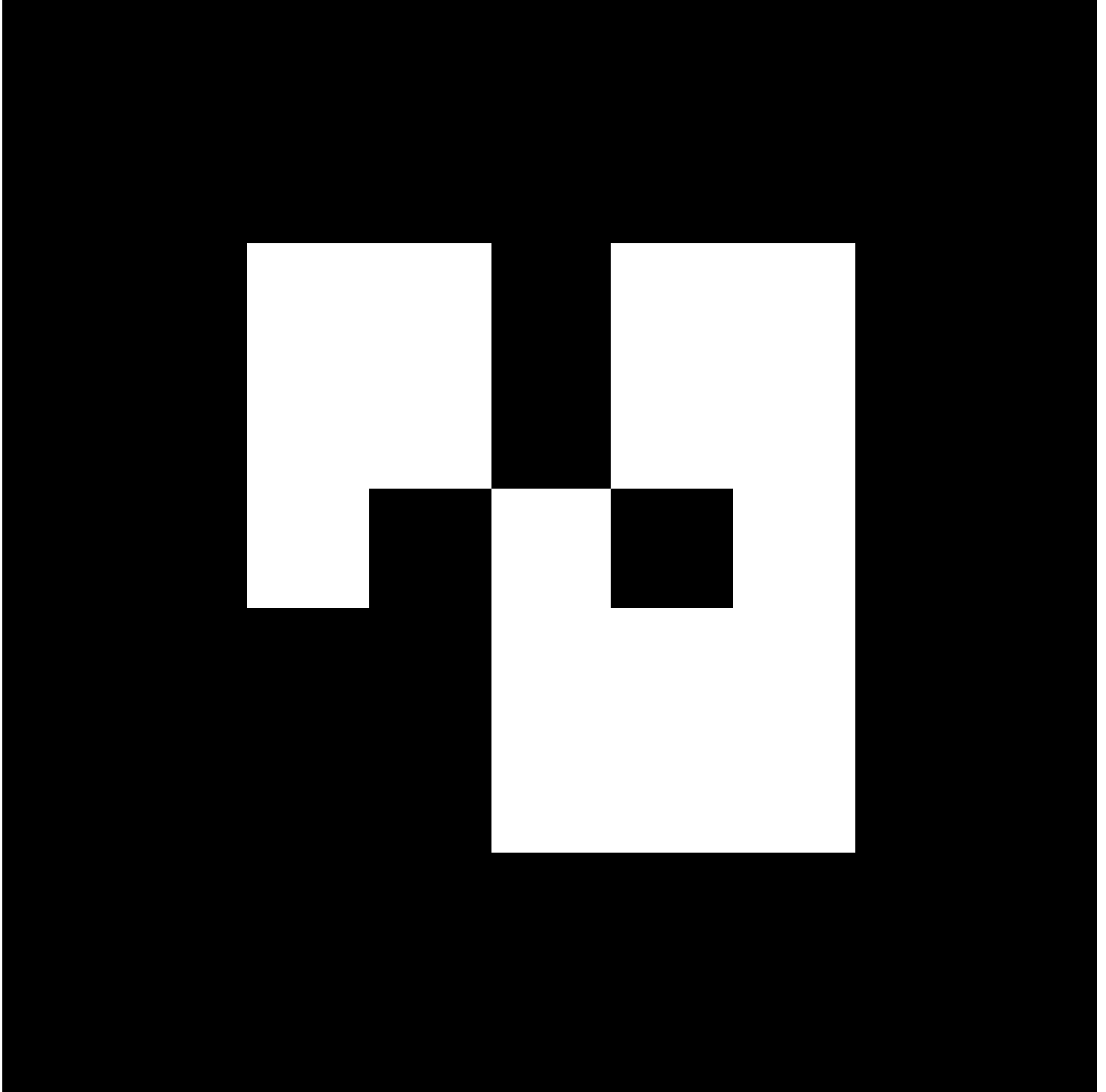
Tag: 4
[x, y, z] =



Tag: 5
[x, y, z] =

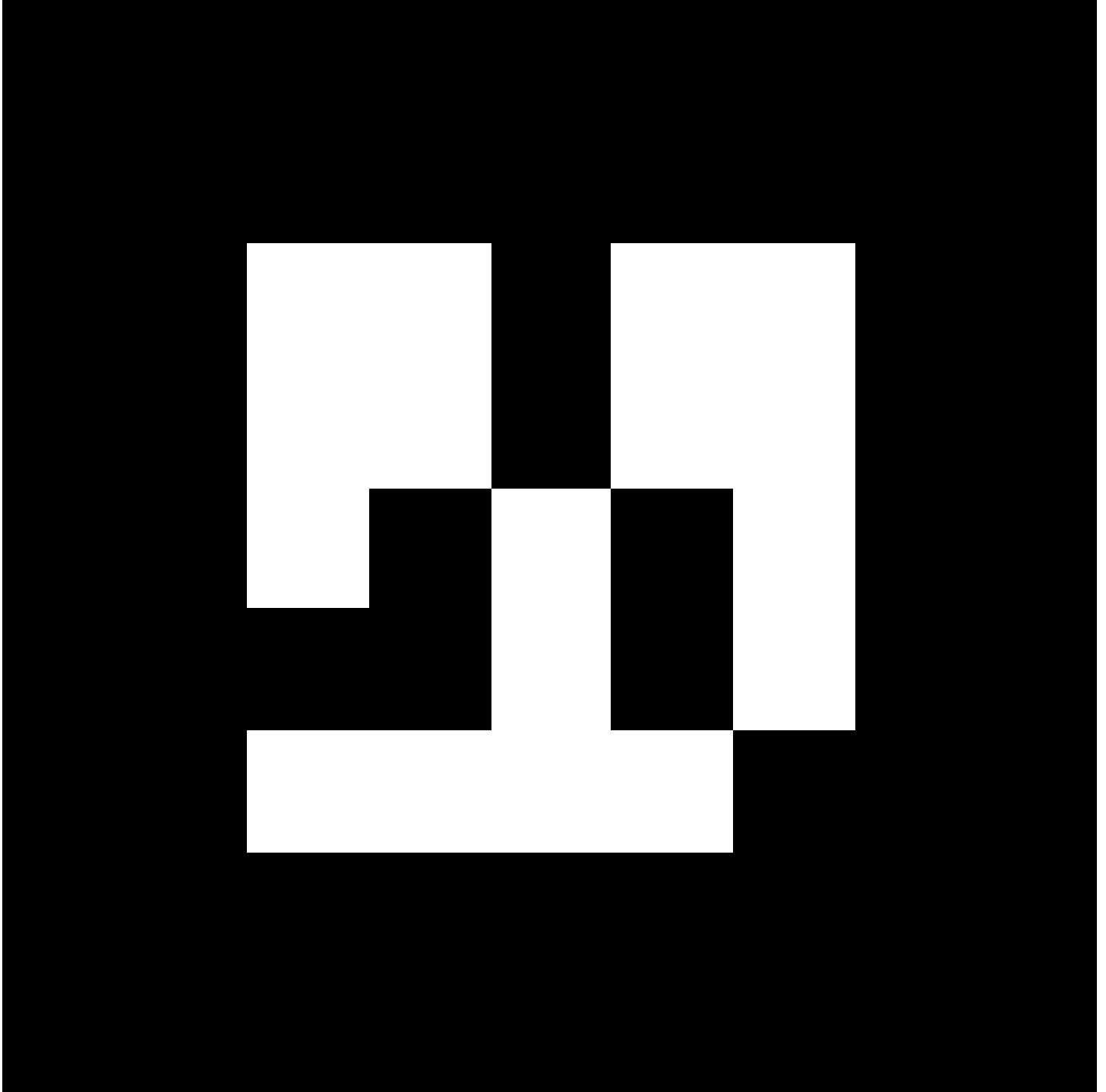


Tag: 6
[x, y, z] =

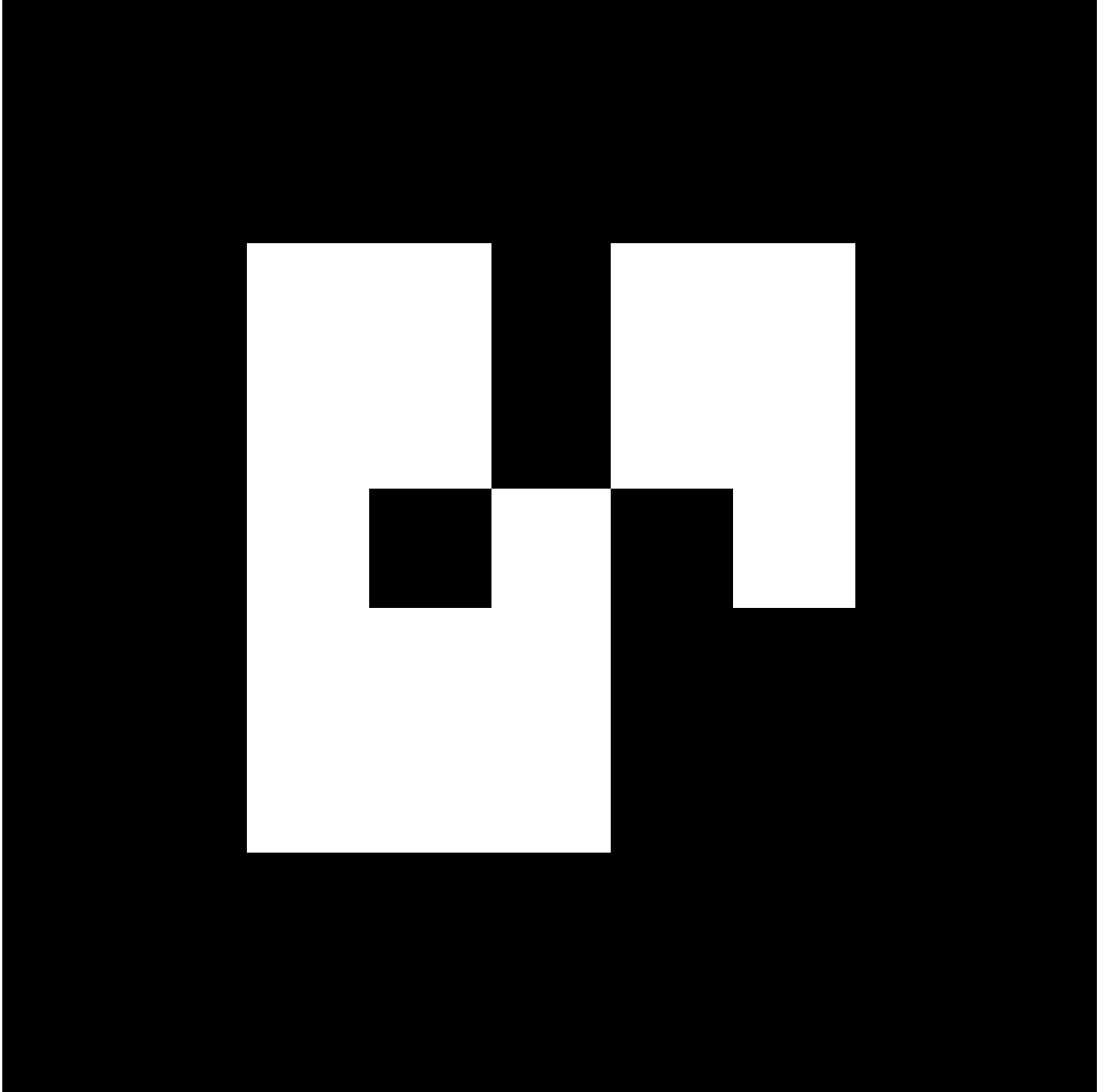


A 10x10 grid with a black background. The pattern consists of a central 2x2 white square. From the center of this 2x2 square, four white squares extend horizontally and vertically, forming a cross shape. The total white area is 12 squares.

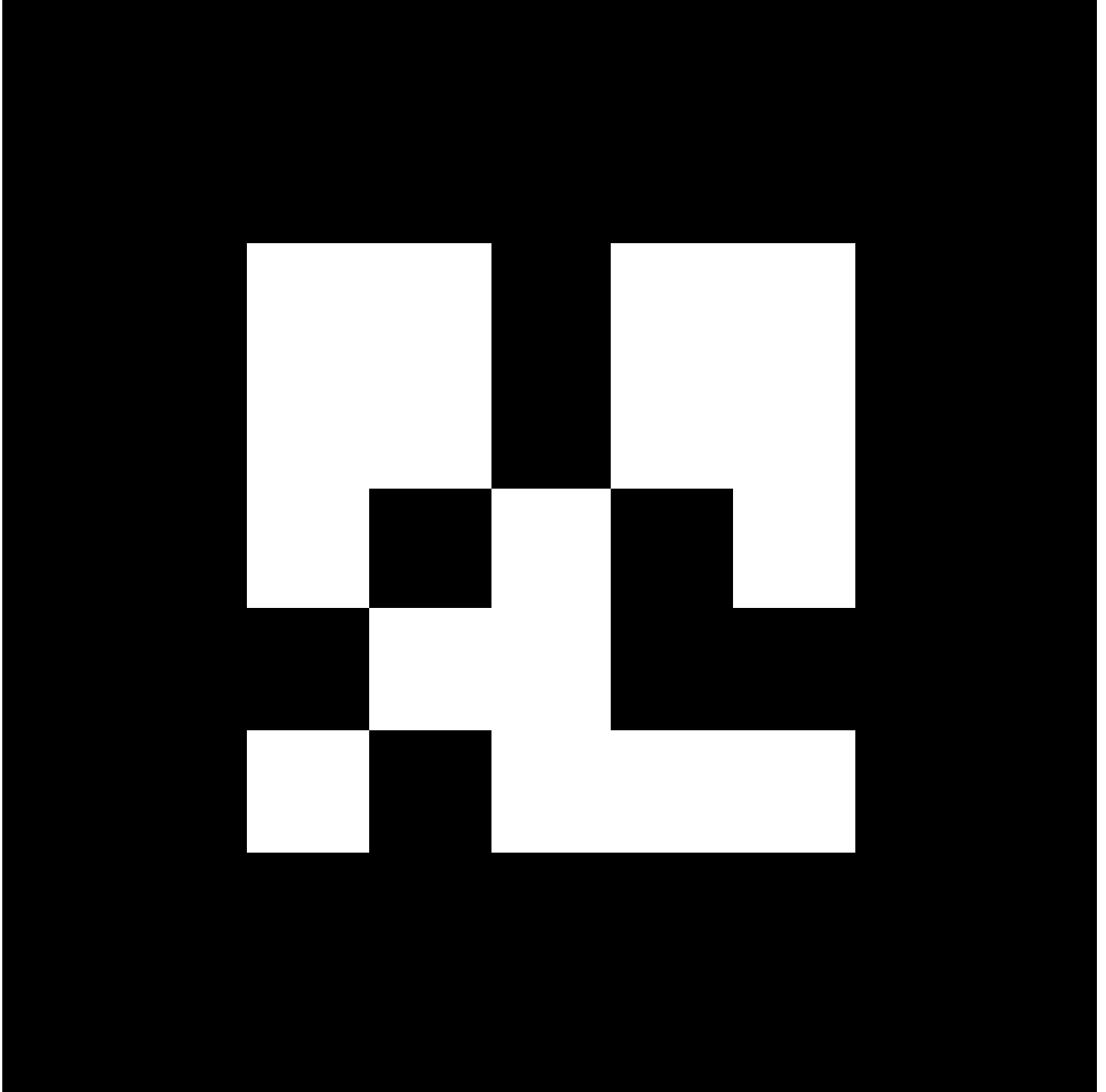
Tag: 8
[x, y, z] =



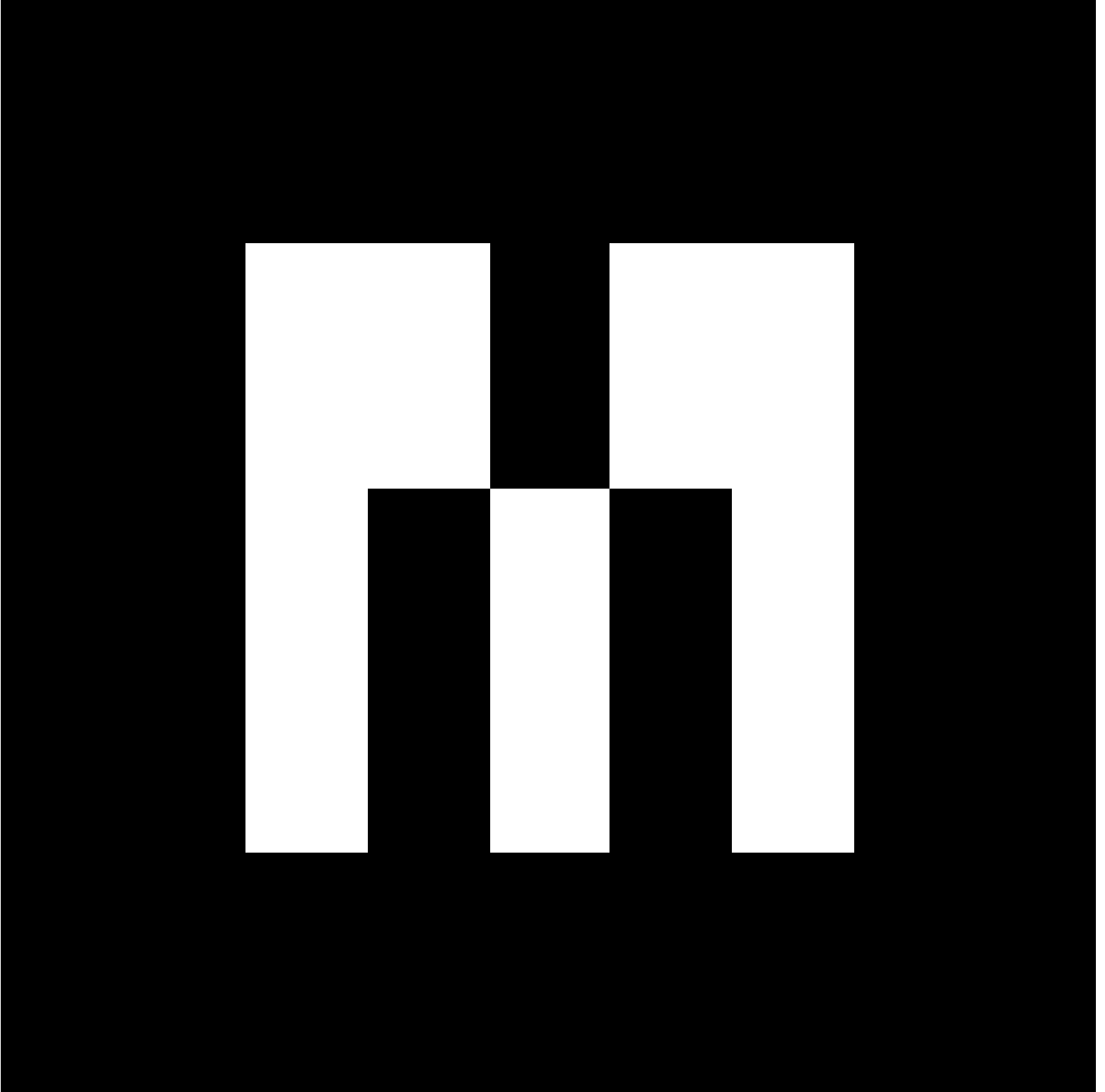
Tag: 9
[x, y, z] =



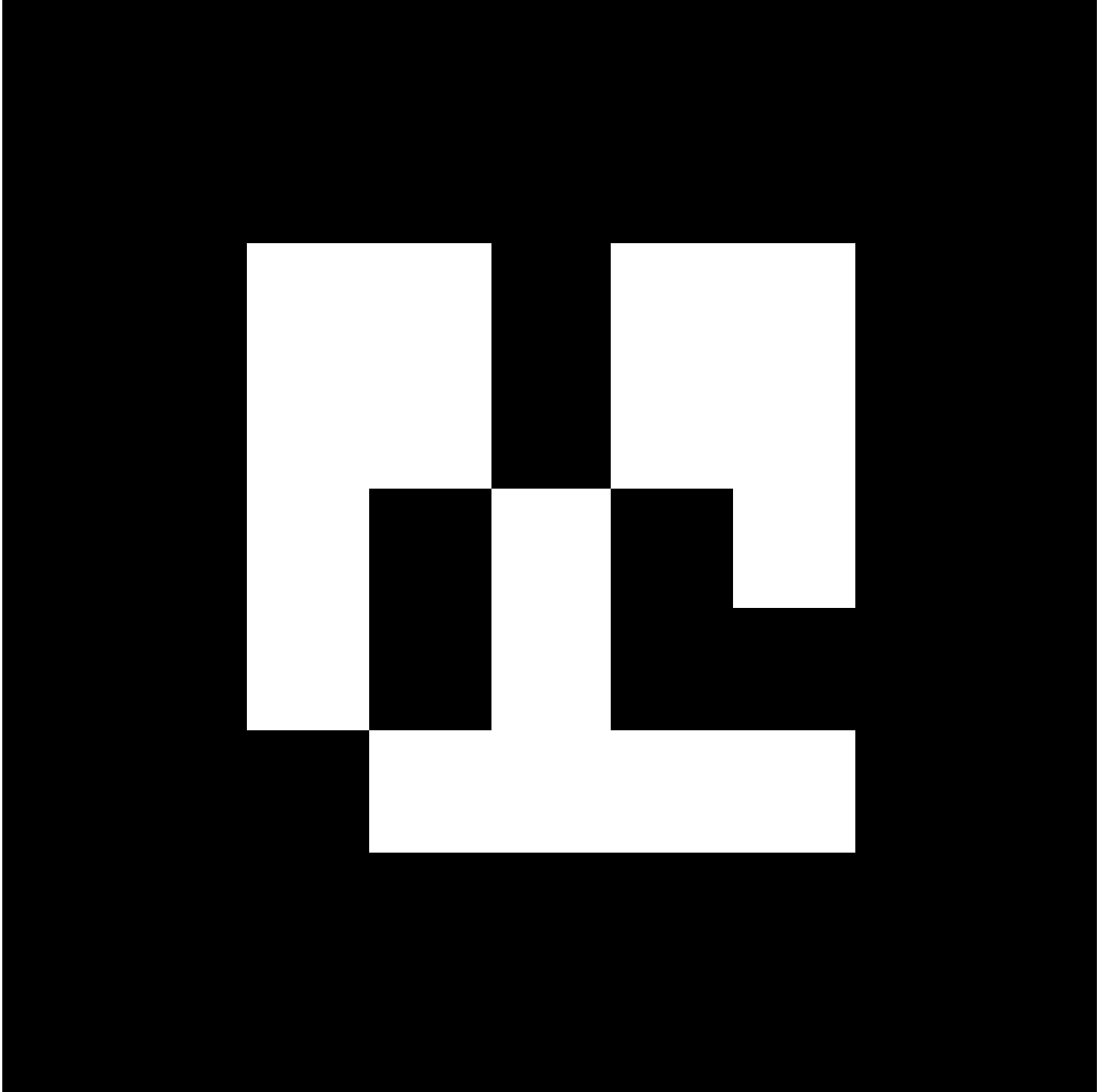
Tag: 10
[x, y, z] =



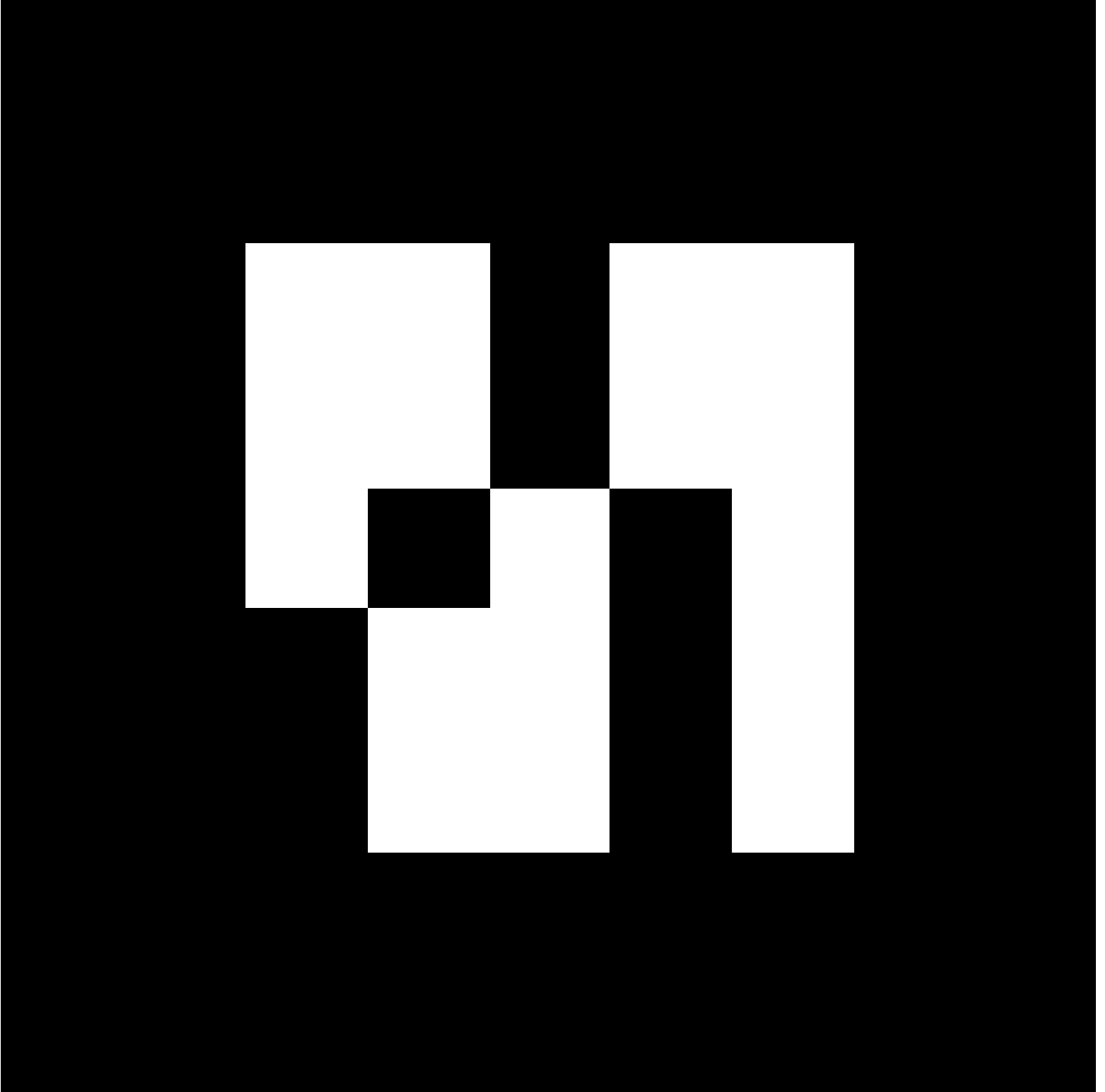
Tag: 11
[x, y, z] =



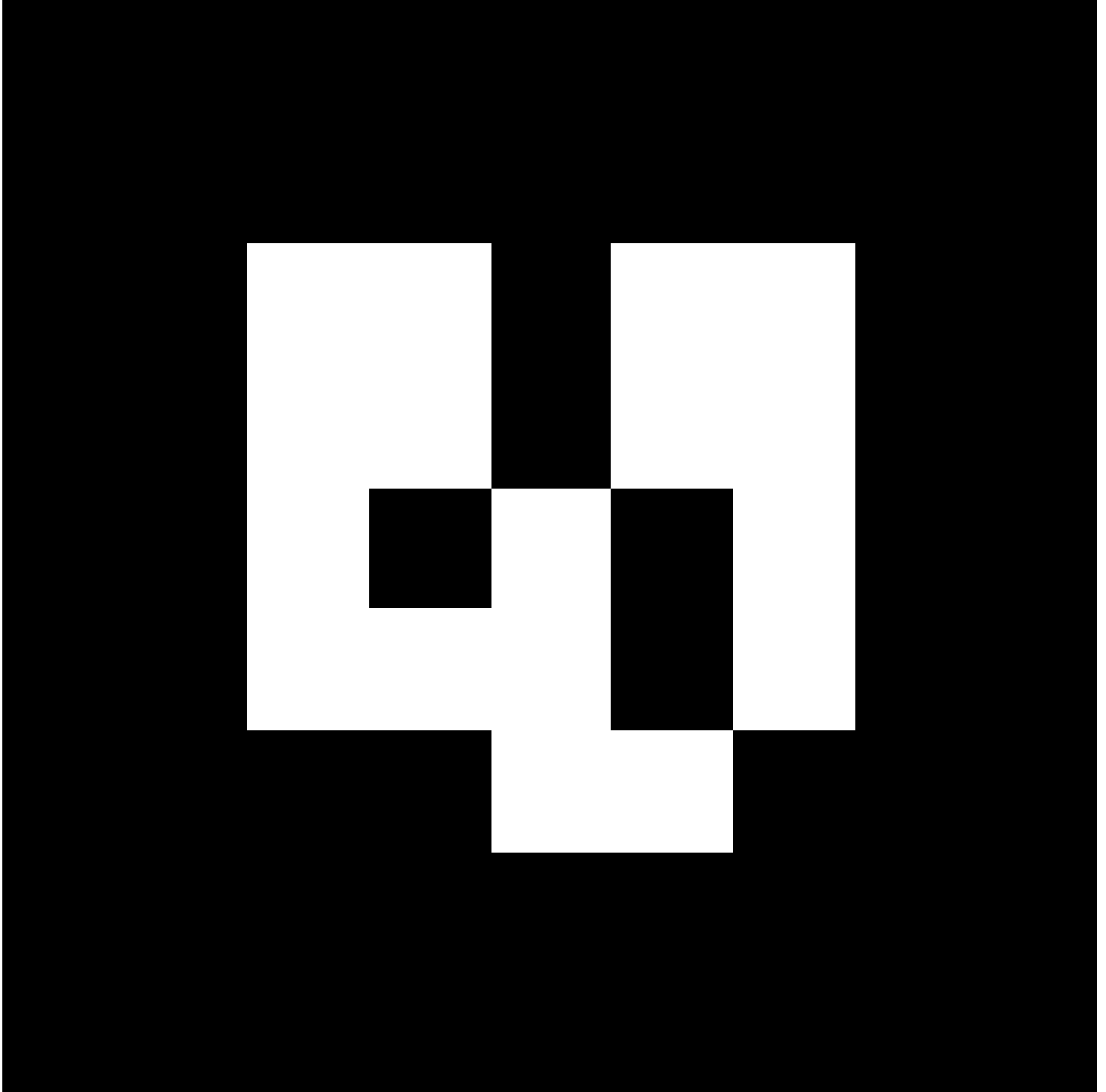
Tag: 12
[x, y, z] =



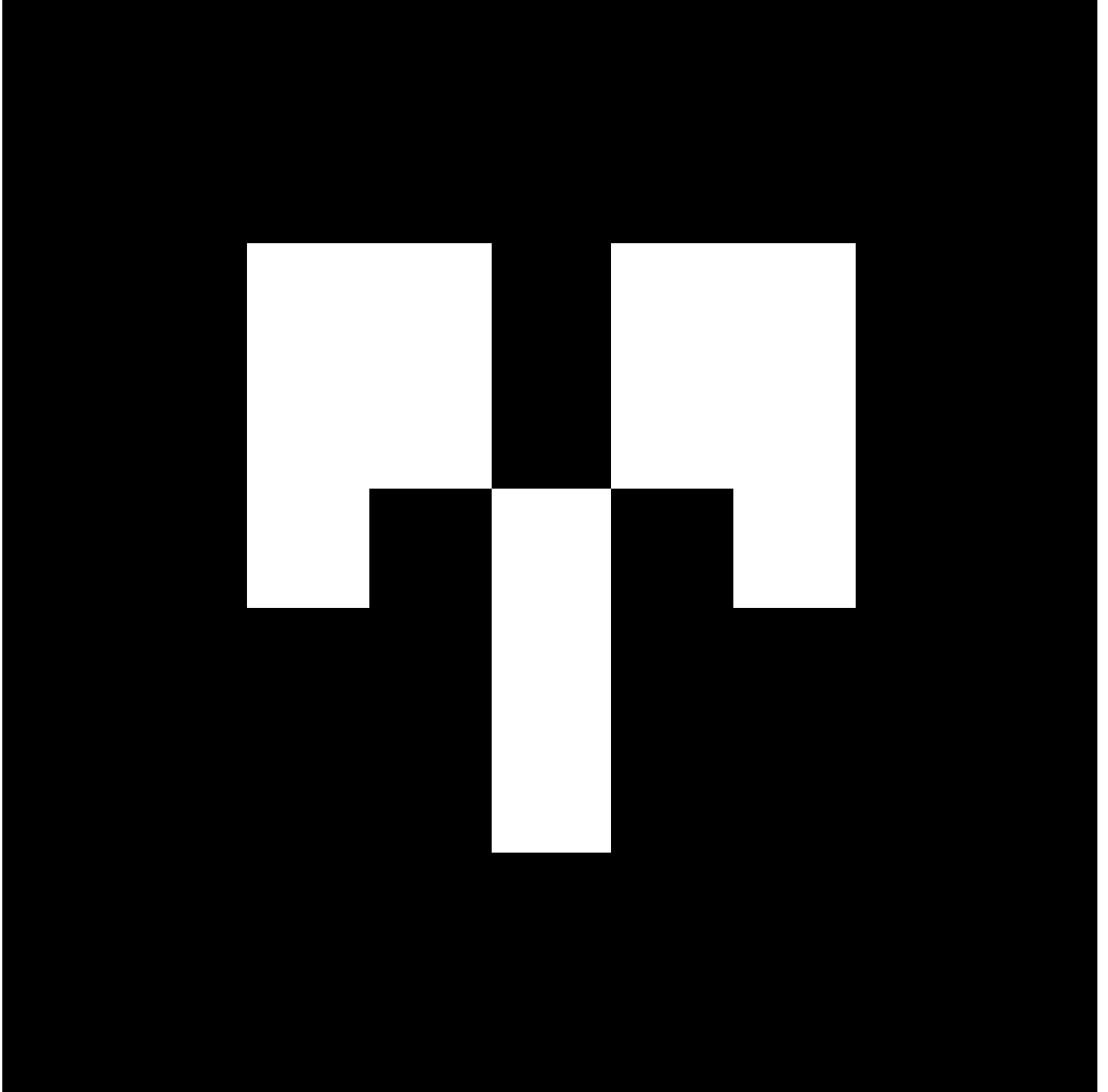
Tag: 13
[x, y, z] =



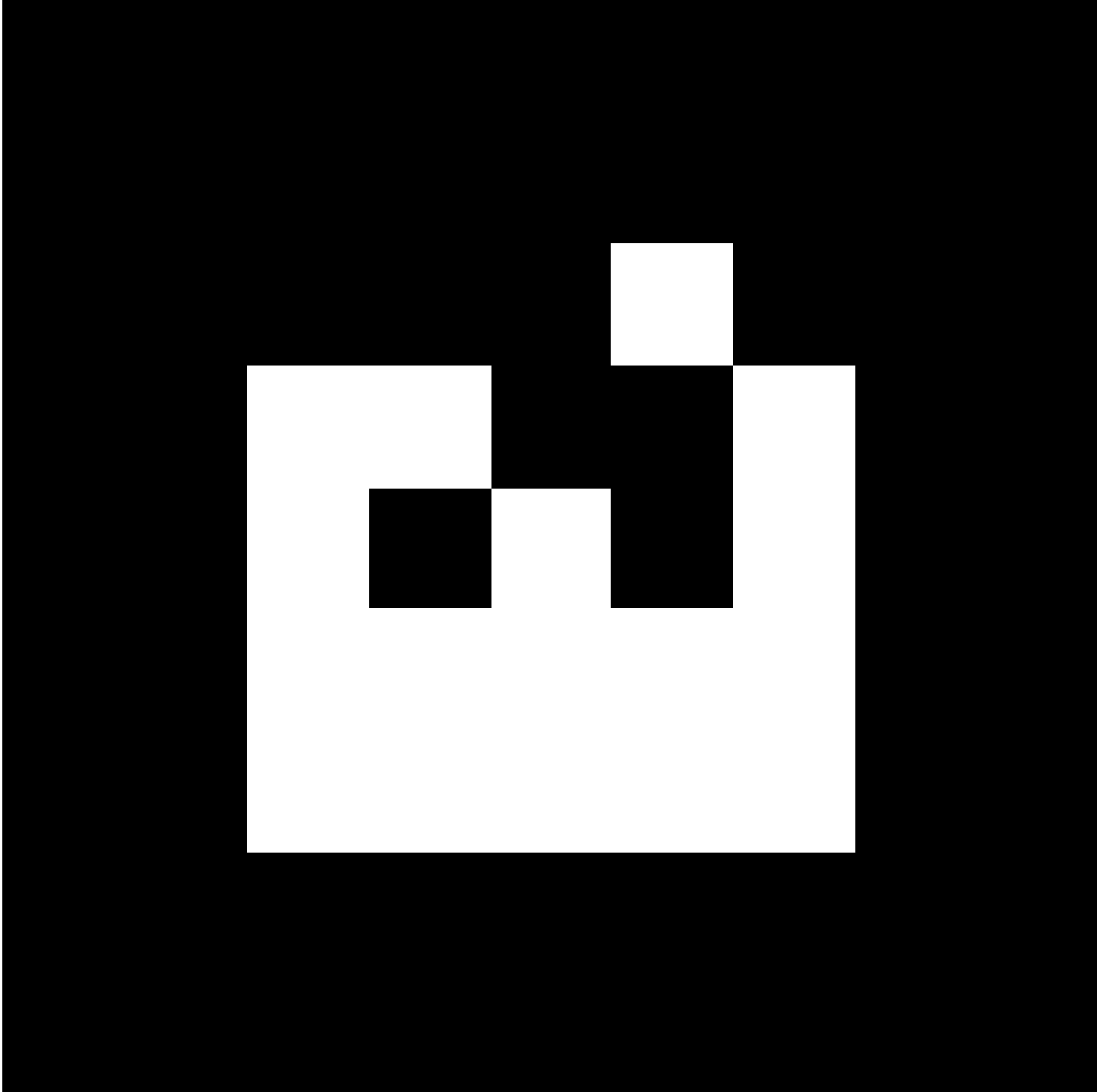
Tag: 14
[x, y, z] =



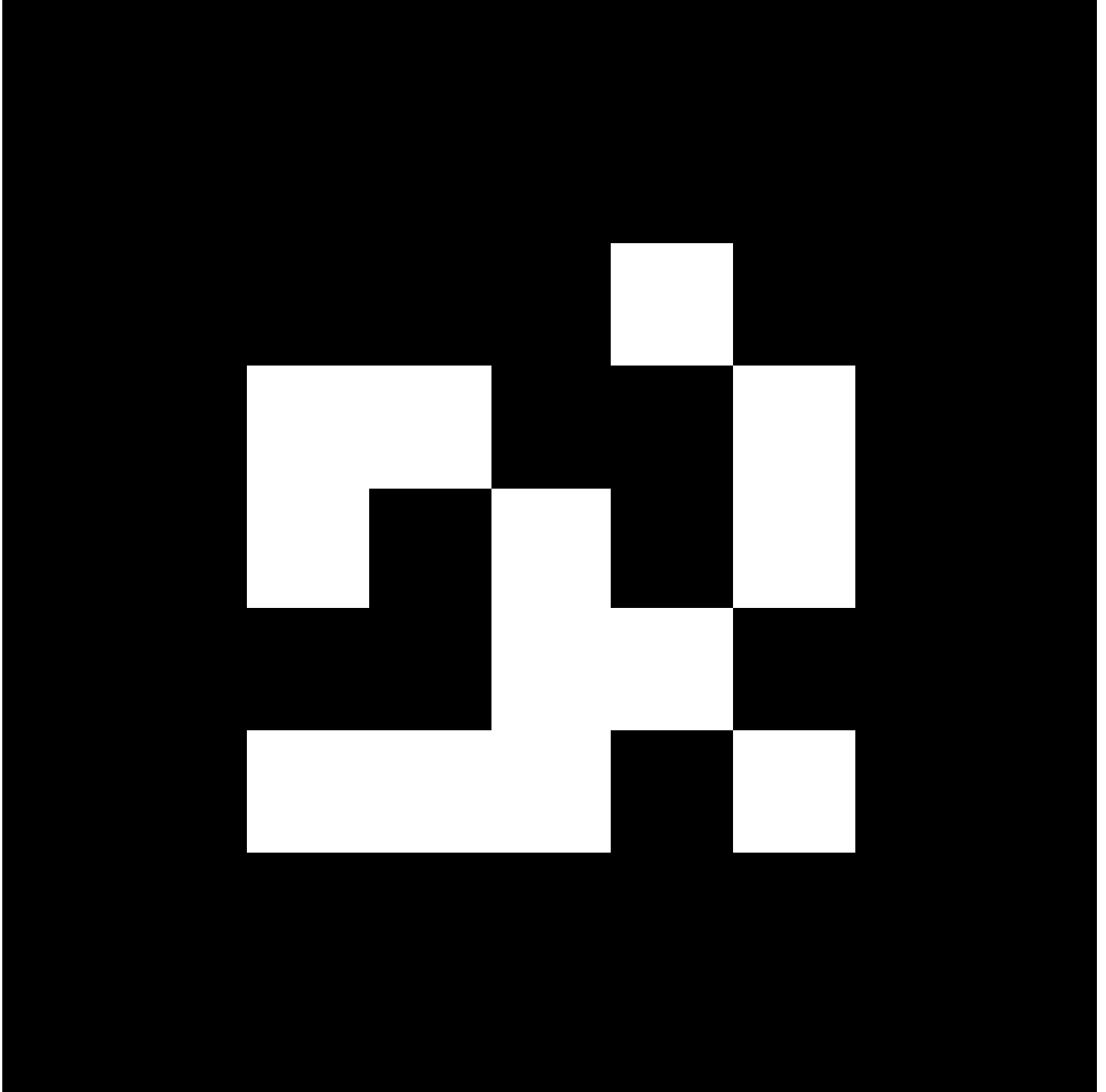
Tag: 15
[x, y, z] =



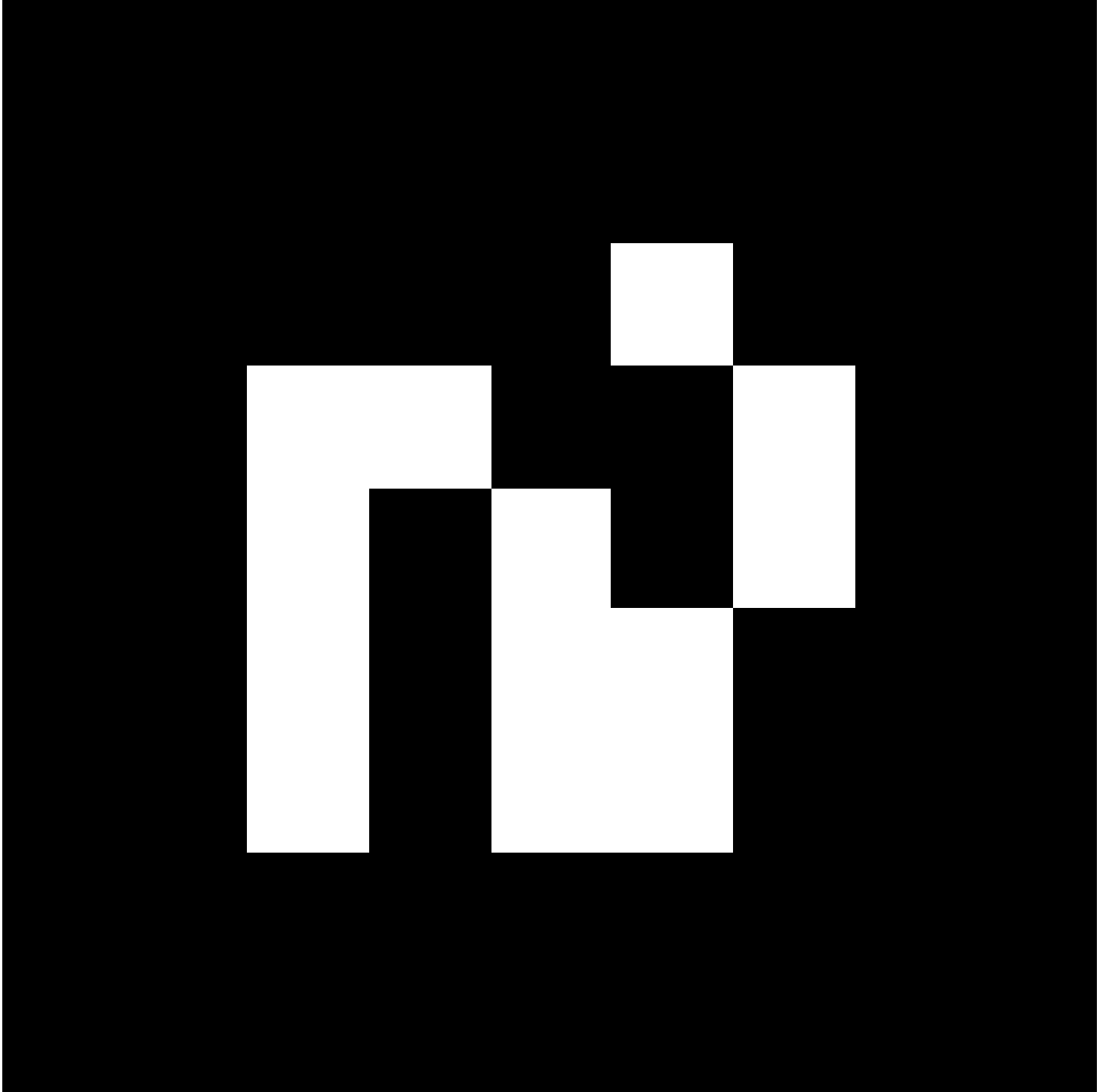
Tag: 16
[x, y, z] =



Tag: 17
[x, y, z] =



Tag: 18
[x, y, z] =



The image shows a 10x10 grid with a black background. A white geometric pattern is centered. The pattern includes a central 3x3 white square. Extending from the center is a horizontal bar of 5 white squares (rows 5-7, column 3) and a vertical bar of 5 white squares (rows 3-7, column 5). Additionally, there are two isolated white squares: one at row 4, column 8 and one at row 8, column 2.

Tag: 20
[x, y, z] =

