

iter. 79.6

The figure displays two 10x10 grids representing the spatial distribution and movement of a flock of birds at iteration 79.6. The left grid shows blue birds, and the right grid shows orange birds. The birds are represented by triangles pointing in various directions, indicating their movement vectors. The right grid also includes a '2' in an orange circle at the top left and three '1's in orange circles at the bottom left.

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The left grid shows a flock of blue birds. There are 15 birds in total. One bird is a square at (3, 8), representing the leader. The other 14 birds are triangles. The right grid shows a flock of orange birds. There are 15 birds in total. One bird is a square at (3, 8), representing the leader. The other 14 birds are triangles. The right grid also includes numbered circles (1, 2) indicating specific birds. Circle 1 is at (8, 1) and circle 2 is at (1, 9).

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