

Attempts: 5 Actions: ZKWSRELZKWSZKKKKKLZKSWRLZKSWAALZKSWL

A large hexagonal grid of white hexagons with gray borders. In the center, there is a cluster of four black hexagons arranged in a small 2x2 pattern. The entire grid is set against a light gray background with a faint grid pattern.

A large hexagonal grid of white hexagons with gray borders. In the center, there is a cluster of three black hexagons. Two black hexagons are adjacent horizontally, and a third black hexagon is positioned directly below the left one of the pair.

A large hexagonal grid of white hexagons with gray borders. In the center, there is a cluster of three black hexagons arranged in a triangle. The grid is roughly circular in shape, with the black cluster in the middle.

A large hexagonal grid of light gray cells. In the center, there is a cluster of five black hexagons. One black hexagon is at the top, with two black hexagons directly below it. To the right of the bottom-left black hexagon is another black hexagon, and below that is the fifth black hexagon. This forms a small, irregular shape within the grid.

A large hexagonal grid of light gray cells. In the center, there is a cluster of six black hexagons arranged in a pattern: one in the top, two in the middle, and three in the bottom.

A large hexagonal grid composed of many small hexagons. A central cluster of five hexagons is filled with black, while the surrounding hexagons are white. The black cluster is located in the upper-left quadrant of the grid.

A diagram of a hexagonal grid. The grid is composed of many white hexagons with gray borders. In the center of the grid, there is a small cluster of three black hexagons. These three black hexagons are arranged in a triangular pattern, with one black hexagon at the top and two black hexagons directly below it, sharing a common edge. The rest of the grid is white.

A large hexagonal grid of white cells with a central cluster of black cells. The black cells are arranged in a pattern that includes a central white cell surrounded by six black cells, with additional black cells extending outwards.

A large hexagonal grid of white hexagons on a light gray background. In the center-left area, three hexagons are colored black, forming a small cluster. One black hexagon is at the top, and two are below it, one to the left and one to the right.

A diagram showing a hexagonal grid. In the center, there is a cluster of 6 black hexagons arranged in a small honeycomb pattern. This central cluster is surrounded by a ring of 12 white hexagons, which are the immediate neighbors of the central cluster. The entire structure is set against a light gray background with a faint grid pattern.

A large hexagonal grid of white hexagons. In the center, there is a cluster of five black hexagons. These five black hexagons are arranged with one in the middle and four surrounding it in a cross-like pattern.

A large hexagonal grid composed of many small hexagons. A central cluster of six hexagons is filled with black, while the surrounding hexagons are white with gray borders. The black cluster is arranged with one hexagon in the center, surrounded by five others in a pentagonal pattern.

A large hexagonal grid of white hexagons with gray borders. In the center, there is a cluster of black hexagons. The cluster consists of a central white hexagon surrounded by six black hexagons in a hexagonal pattern. This central group is further surrounded by more white hexagons, forming a larger hexagonal shape.

A large hexagonal grid of white hexagons with black outlines. In the center, there is a cluster of 7 black hexagons arranged in a pattern resembling a small flower or a specific crystal structure. The grid is roughly circular, with the hexagons arranged in concentric rings around the central cluster.

A large hexagonal grid of white hexagons with a central cluster of black hexagons. The black hexagons are arranged in a small, irregular shape in the center of the grid.

A large hexagonal grid of white hexagons. In the center, there is a cluster of 7 black hexagons arranged in a pattern that resembles a small flower or a central node with its immediate neighbors. The grid is surrounded by a thick yellow border.

A large hexagonal grid of white hexagons with gray borders. In the center, there is a cluster of three black hexagons arranged in a triangle. The grid is roughly circular in shape, with the black hexagons located in the middle.

A large hexagonal grid of white hexagons on a light gray background. In the center, there is a cluster of three black hexagons. Two black hexagons are adjacent horizontally, and a third black hexagon is positioned directly below the center of the pair.

A large hexagonal grid of white hexagons is shown on a light gray background. In the center of the grid, there is a small cluster of three black hexagons arranged in a triangle. The grid is composed of 19 hexagons in each row, with the number of rows decreasing from the center outwards. The central cluster of three black hexagons is located in the middle of the grid.

A diagram of a hexagonal grid. The grid is composed of many white hexagons with gray borders, arranged in a larger hexagonal shape. In the center of the grid, there is a small cluster of three black hexagons. Two black hexagons are adjacent to each other horizontally, and a third black hexagon is positioned directly below the center of the pair.

A large hexagonal grid of white cells. In the center, there is a cluster of 6 black cells. The black cells are arranged in a pattern that is roughly circular, with 3 cells in the top row, 2 in the middle, and 1 in the bottom.

A large hexagonal grid of white hexagons on a light gray background. In the center, there is a cluster of 7 black hexagons arranged in a pattern that resembles a small, irregular shape. The grid is composed of many hexagons, with the central cluster being the only one colored black.

A large hexagonal grid composed of many small hexagons. In the center of the grid, there is a small cluster of three black hexagons arranged in a triangle. The rest of the grid is white.

A large hexagonal grid of white hexagons is shown on a light gray background. The grid is roughly circular in shape. In the center of the grid, there is a small cluster of three black hexagons. These three black hexagons are arranged in a triangular pattern, with one black hexagon at the top and two black hexagons directly below it, sharing a common edge.


A large hexagonal grid of white hexagons on a light gray background. In the center, there is a small cluster of three black hexagons arranged in a triangle. The grid is roughly circular in shape, with the black hexagons located near the center.

A large hexagonal grid composed of many small white hexagons. In the center of the grid, there is a 3x3 arrangement of black hexagons, forming a square shape. The grid is set against a light gray background.

A large hexagonal grid of white hexagons is shown on a light gray background. In the center of the grid, there is a cluster of four black hexagons arranged in a small, irregular shape. The grid is composed of many hexagons, with the central cluster being the only non-white feature.


A large hexagonal grid of white hexagons on a light gray background. In the center, there is a cluster of four black hexagons arranged in a small cross pattern. The grid is roughly circular, with the black cluster at its core.

A diagram showing a hexagonal lattice structure. A central cluster of four black hexagons is highlighted, surrounded by a larger hexagonal arrangement of white hexagons. The entire structure is set against a light gray grid background.

A large hexagonal grid of white cells on a gray background. In the center of the grid, there is a 3x3 square of black cells. The grid is composed of 196 white cells and 9 black cells.

A hexagonal grid on a light gray background. The grid consists of a central 3x3 cluster of black hexagons, surrounded by a single ring of white hexagons. The entire structure is centered within a larger grid of light gray squares.

A large hexagonal grid composed of many small hexagons. In the center of the grid, there is a 3x3 arrangement of black hexagons, forming a square shape. The surrounding hexagons are white with gray borders.

A large hexagonal grid of white hexagons with gray borders. In the center of the grid, there is a 3x3 arrangement of black hexagons, forming a square shape. The grid is roughly 11 hexagons wide and 11 hexagons high.

A large hexagonal grid of white hexagons on a light gray background. In the center, there is a cluster of three black hexagons arranged in a triangle. The grid is roughly circular in shape, with a radius of about 10 hexagons.