

グラウンド

A horizontal chain of 15 squares representing a 1D lattice. The squares are colored in a repeating pattern of red, white, and blue. From left to right, the colors are: red, white, blue, red, white, blue, red, white, blue, red, white, blue, red, white, blue. Two black upward-pointing arrows are positioned above the chain, one above the 6th square (white) and one above the 10th square (white).

A horizontal chain of 15 squares representing a 1D lattice. The squares are colored in a repeating pattern of red, white, and blue. From left to right, the colors are: red, white, blue, red, white, blue, red, white, blue, red, white, blue, red, white, blue. Two black upward-pointing arrows are positioned above the chain, one above the 6th square (white) and one above the 10th square (white).

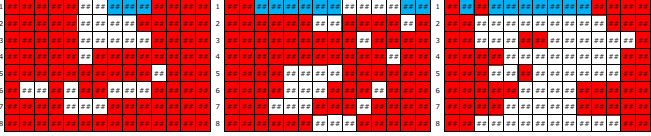
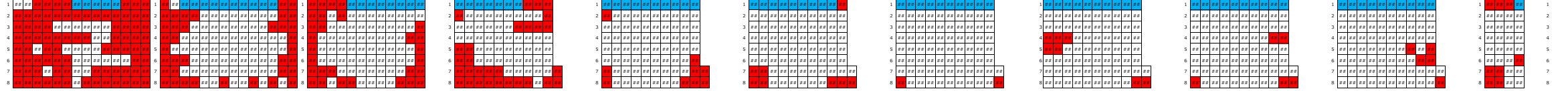


Figure 1 shows a 16x16 grid map of a maze. The grid is composed of red squares, some of which are white (open paths) and some are black (walls). A gray rectangle labeled '出入口' (Entrance/Exit) is located at the top center. The grid is numbered 1 to 16 on the left and bottom edges. The maze is a complex path with many dead ends and loops.

このエリアの席種を
見えています。



グラウンド



このエリアの席種を
見えています。



 こちらの表記のある席種はホームサポーター限定エリアです。