

Layer 0

The diagram illustrates a Japanese keyboard layout with three layers. The keys are organized as follows:

- Layer 1 (Bottom):**
 - Esc, Tab, *Shift, *Ctrl, *Win
 - ! 1, Q, A, Z
 - " 2, W, S, X, *Alt
 - # 3, E, D, C
 - \$ 4, R, T, F, G, V, B
 - % 5, Mouse Btn3
 - 無変換 Layer(1), Mouse Btn1, Mouse Btn2
- Layer 2 (Middle):**
 - & 6, 7, (8,) 9, 0, BS
 - Y, U, I, O, P, = -
 - H, J, K, L, Any 0x5DBB, Enter
 - N, M, < , , > ., ? /, Shift*
 - MO(2), 変換 Layer(3)
- Layer 3 (Top):**
 - Ctrl*, Ctrl*

Layer 1

The image displays two versions of a 10x10 grid world environment. In both, a robot (represented by a small circle) starts at the top-left corner (1,1). A goal (represented by a star) is located at the bottom-right corner (10,10). Obstacles are represented by gray squares.

Left Diagram: The environment contains obstacles at (2,2), (2,3), (2,4), (2,5), (2,6), (2,7), (2,8), (2,9), (2,10), (3,2), (3,3), (3,4), (3,5), (3,6), (3,7), (3,8), (3,9), (3,10), (4,2), (4,3), (4,4), (4,5), (4,6), (4,7), (4,8), (4,9), (4,10), (5,2), (5,3), (5,4), (5,5), (5,6), (5,7), (5,8), (5,9), (5,10), (6,2), (6,3), (6,4), (6,5), (6,6), (6,7), (6,8), (6,9), (6,10), (7,2), (7,3), (7,4), (7,5), (7,6), (7,7), (7,8), (7,9), (7,10), (8,2), (8,3), (8,4), (8,5), (8,6), (8,7), (8,8), (8,9), (8,10), (9,2), (9,3), (9,4), (9,5), (9,6), (9,7), (9,8), (9,9), (9,10), and (10,2). The goal is at (10,10).

Right Diagram: The environment contains obstacles at (2,2), (2,3), (2,4), (2,5), (2,6), (2,7), (2,8), (2,9), (2,10), (3,2), (3,3), (3,4), (3,5), (3,6), (3,7), (3,8), (3,9), (3,10), (4,2), (4,3), (4,4), (4,5), (4,6), (4,7), (4,8), (4,9), (4,10), (5,2), (5,3), (5,4), (5,5), (5,6), (5,7), (5,8), (5,9), (5,10), (6,2), (6,3), (6,4), (6,5), (6,6), (6,7), (6,8), (6,9), (6,10), (7,2), (7,3), (7,4), (7,5), (7,6), (7,7), (7,8), (7,9), (7,10), (8,2), (8,3), (8,4), (8,5), (8,6), (8,7), (8,8), (8,9), (8,10), (9,2), (9,3), (9,4), (9,5), (9,6), (9,7), (9,8), (9,9), (9,10), and (10,2). The goal is at (10,10).

Layer 2

[illegible]

Layer 3

The diagram shows a keyboard layout with 104 keys. The keys are arranged in a grid-like structure. The top row includes function keys (F1-F12), a row of navigation keys (Backspace, Tab, Left Arrow, Up Arrow, Right Arrow, End, Home, Left Arrow, Up Arrow, Right Arrow, End), and a row of navigation keys (Backspace, Tab, Left Arrow, Up Arrow, Right Arrow, End, Home, Left Arrow, Up Arrow, Right Arrow, End). The middle section contains alphanumeric keys (QWERTY, ASDF, GHJK, LKJH, POIUY, MNBVC, ZXCVB, and a spacebar). The bottom row includes a row of navigation keys (Backspace, Tab, Left Arrow, Up Arrow, Right Arrow, End, Home, Left Arrow, Up Arrow, Right Arrow, End) and a row of navigation keys (Backspace, Tab, Left Arrow, Up Arrow, Right Arrow, End, Home, Left Arrow, Up Arrow, Right Arrow, End). The keyboard is labeled with '104' in the bottom right corner.