

Layer 0

The diagram illustrates a Japanese keyboard layout with three layers. The keys are arranged in a grid-like fashion, with some keys having multiple functions or symbols. The layers are labeled as follows:

- Layer 1 (Bottom):** Includes keys like Esc, Tab, *Shift, *Ctrl, and *Win.
- Layer 2 (Middle):** Includes keys like !1, Q, A, Z, and *Alt.
- Layer 3 (Top):** Includes keys like &6, 7, (8,)9, 0, BS, P, =-, Enter, and Shift*.

Special keys like Mouse Btn1, Mouse Btn2, and Mouse Btn3 are also shown, along with a key labeled "無変換 Layer(1)".

Layer 1

The diagram shows a keyboard layout with 30 keys. The keys are arranged in a grid-like fashion, with some keys highlighted in red. The keys are as follows:

- Row 1: 6 keys (all white)
- Row 2: 6 keys (all white)
- Row 3: 6 keys (all white)
- Row 4: 6 keys (all white)
- Row 5: 6 keys (all white)
- Row 6: 6 keys (all white)
- Row 7: 6 keys (all white)
- Row 8: 6 keys (all white)
- Row 9: 6 keys (all white)
- Row 10: 6 keys (all white)
- Row 11: 6 keys (all white)
- Row 12: 6 keys (all white)
- Row 13: 6 keys (all white)
- Row 14: 6 keys (all white)
- Row 15: 6 keys (all white)
- Row 16: 6 keys (all white)
- Row 17: 6 keys (all white)
- Row 18: 6 keys (all white)
- Row 19: 6 keys (all white)
- Row 20: 6 keys (all white)
- Row 21: 6 keys (all white)
- Row 22: 6 keys (all white)
- Row 23: 6 keys (all white)
- Row 24: 6 keys (all white)
- Row 25: 6 keys (all white)
- Row 26: 6 keys (all white)
- Row 27: 6 keys (all white)
- Row 28: 6 keys (all white)
- Row 29: 6 keys (all white)
- Row 30: 6 keys (all white)

Layer 2

The diagram shows a keyboard layout with the following keys and their positions:

- Top Row:** F1, F2, F3, F4, F5
- Second Row:** F11, F12, Page Up, End
- Third Row:** Home, Page Down, Insert
- Fourth Row:** (Empty), (Empty), (Empty), (Empty)
- Fifth Row:** (Empty), (Empty), (Empty), (Empty)
- Sixth Row:** (Empty), (Empty), (Empty), (Empty)
- Seventh Row:** (Empty), (Empty), (Empty), (Empty)
- Bottom Row:** Mouse Btn4, Mouse Btn5

Arrows indicate the movement of keys from their original positions to their new positions in the layout.

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, Home), and a row of navigation keys (Backspace, Tab, Left Arrow, Up Arrow, Right Arrow, End, Home, Left Arrow, Up Arrow, Right Arrow, End, Home). The middle section contains alphanumeric keys (QWERTY, ASDF, ZXCVC, BNM, etc.). 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, Home) and a row of navigation keys (Backspace, Tab, Left Arrow, Up Arrow, Right Arrow, End, Home, Left Arrow, Up Arrow, Right Arrow, End, Home).