

A diagram illustrating spacing within and around a node. It features a large red rectangle centered on a grid. The grid consists of solid black lines forming a 6x6 pattern, with dashed blue lines extending beyond the main area. A vertical arrow points upwards from the bottom center of the red rectangle to its top edge, indicating the height of the node itself. The red rectangle is surrounded by a thin white border.

Spacing within and around a node

A diagram showing a single yellow circle with a black outline. Inside the circle, the letter 'C' is written in a small, black, sans-serif font. The circle is positioned on the right side of the grid, roughly aligned with the center of the red rectangle in the first diagram.

C

A diagram illustrating different horizontal and vertical spacing. It features a long, thin green rectangle at the bottom left of the grid. To its right is a yellow circle, which is positioned lower than the green rectangle. The green rectangle has a thin white border. The entire arrangement is set against a background of a 6x6 grid of solid black lines, with dashed blue lines extending beyond the main area.

Different horizontal and vertical spacing