

The diagram illustrates the difference between a regular grid and a triangular grid. On the left, a regular grid is shown with letters P, L, A, Y, M, O, D arranged in two rows. On the right, a triangular grid is shown where the letters are arranged in a staggered pattern, with 'Y' and 'M' in the first row, and 'O' and 'D' in the second row, all within a triangular boundary.

The image displays a highly detailed, black and white pattern that resembles a dense, repeating geometric design. The pattern is composed of many small, interconnected shapes, creating a complex, textured appearance. The overall effect is a high-contrast, abstract design that fills the frame. The pattern is most prominent in the center and fades slightly towards the edges, but it remains a consistent, intricate mesh of black and white elements throughout the entire image.