



A diagram showing a 3x3 grid of cells. Each cell contains a pink dot and a label. The labels are: p1 (0s), p2 (180s), p3 (45s) in the top row; p4 (45s), p5 (90s), p6 (135s) in the middle row; and p7 (135s), p8 (0s), p9 (90s) in the bottom row. The grid is formed by black lines, with some lines being continuous across rows or columns and others being broken at specific points.

p1 (0s)

p2 (180s)

p3 (45s)

p4 (45s)

p5 (90s)

p6 (135s)

p7 (135s)

p8 (0s)

p9 (90s)