

A 3x3 grid of squares. The top row contains points p1, p7, and p4. The middle row contains points p3 and p5. The bottom row contains points p8, p2, and p6. Each point is represented by a magenta dot and a label indicating its name and a time value in parentheses followed by 's'. The grid is defined by black lines, with some lines extending horizontally to the right from the first two columns.

p1 (0s)

p7 (135s)

p4 (45s)

p3 (45s)

p5 (90s)

p2 (0s)

p6 (90s)

p8 (135s)