

A 10x10 grid representing a 1D lattice with 11 sites. Sites 0, 1, 2, 3, 4, 5, 6, 7, 8, and 9 are occupied by particles (green circles with numbers). Site 10 is empty (red circle with number 10). The particles are arranged in a staircase pattern: Site 0 is at the bottom left; Site 1 is at the second row from the bottom; Site 2 is at the third row from the bottom; Site 3 is at the fourth row from the bottom; Site 4 is at the fifth row from the bottom; Site 5 is at the sixth row from the bottom; Site 6 is at the seventh row from the bottom; Site 7 is at the eighth row from the bottom; Site 8 is at the ninth row from the bottom; Site 9 is at the tenth row from the bottom; Site 10 is at the top right.

● Std. Start
● Std. End