

3A 41915066 이하은

[FONT 제작]

화살표 →

Figure 1 shows a 16x16 grid of circles representing a 2D lattice. The circles are arranged in a regular grid. The first 12 rows and columns are gray, and the last 4 rows and columns are red. The grid is divided into four 4x4 quadrants. The top-left quadrant is gray, the top-right is red, the bottom-left is gray, and the bottom-right is red. The grid is labeled with coordinates (x, y) on the right side, ranging from (0,0) to (15,15).

<폰트 데이터>

```
[0x00000000,0x00000000,0x00000000,0x00000000,
0x00000000,0x18181818,0x30303030,0x7f7f7f7f,
0x7f7f7f7f,0x30303030,0x18181818,0x00000000,
0x00000000,0x00000000,0x00000000,0x00000000];
```

화살표 ←

Figure 1 shows a 16x16 grid of circles representing a 2D lattice. The circles are arranged in a regular grid. The first 12 rows and columns are gray, and the last 4 rows and columns are red. The grid is divided into four 4x4 quadrants. The top-left quadrant is gray, the top-right is red, the bottom-left is gray, and the bottom-right is red. The grid is labeled with coordinates (x, y) in the top-left corner, where x and y range from 0 to 15. The grid is labeled with coordinates (x, y) in the top-left corner, where x and y range from 0 to 15. The grid is labeled with coordinates (x, y) in the top-left corner, where x and y range from 0 to 15. The grid is labeled with coordinates (x, y) in the top-left corner, where x and y range from 0 to 15.

<폰트 데이터>

```
[0x00000000,0x00000000,0x00000000,0x00000000,
0x00000000,0x18181818,0x0c0c0c0c,0xfefefefe,
0xfefefefe,0x0c0c0c0c,0x18181818,0x00000000,
0x00000000,0x00000000,0x00000000,0x00000000];
```