

Actions: ZK K K K K R R K K K K K K K K E K K K K D A W K K K K K Z W F K K K K K K A W K K K K K F K K K K K K K R K K K F Z K K W K K K Z K K K D K R F K K S F R W W

$$\begin{array}{cccccccccccc} \mathbb{Z} & & K & & K & & K & & K & & K & & P & & P & & K & & K \end{array}$$

Figure 1 shows a sequence of 10 hexagonal grids, each containing a cluster of black dots. The grids are labeled Z, K, K, K, K, K, K, K, K, K from left to right. The cluster starts with 3 dots in the Z grid and grows to 10 dots in the final K grid.

Figure 1 shows a 10x10 grid of hexagonal cells. The top row is labeled Z, W, F, K, K, K, K, K, K, A. The grid displays a pattern of black dots in the bottom half, representing a specific configuration of particles or cells.