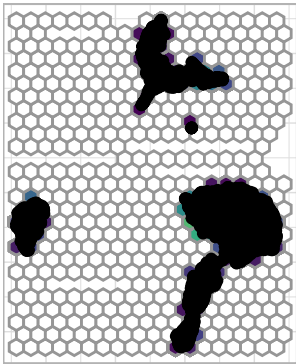


$$A = 1, b = (19, 27)$$


A hexagonal grid with black dots forming a pattern. The dots are arranged in a way that suggests a specific geometric or mathematical structure, possibly related to the text above.

A hexagonal lattice with black and red dots. The black dots form a large, irregular cluster in the upper right and a smaller one in the lower right. The red dots are scattered within and around these black clusters.