

The image displays a 6x7 grid of 42 hexagonal grids. Each grid contains a unique pattern of black hexagons on a white background. The patterns are arranged in a sequence that suggests a process of pattern recognition or classification. The patterns are as follows:

- Row 1: 7 patterns. 1. Three black hexagons in a small cluster. 2. Three black hexagons in a small cluster. 3. Three black hexagons in a small cluster. 4. Three black hexagons in a small cluster. 5. Three black hexagons in a small cluster. 6. Three black hexagons in a small cluster. 7. Three black hexagons in a small cluster.
- Row 2: 7 patterns. 1. Three black hexagons in a small cluster. 2. Three black hexagons in a small cluster. 3. Three black hexagons in a small cluster. 4. Three black hexagons in a small cluster. 5. Three black hexagons in a small cluster. 6. Three black hexagons in a small cluster. 7. Three black hexagons in a small cluster.
- Row 3: 7 patterns. 1. Three black hexagons in a small cluster. 2. Three black hexagons in a small cluster. 3. Three black hexagons in a small cluster. 4. Three black hexagons in a small cluster. 5. Three black hexagons in a small cluster. 6. Three black hexagons in a small cluster. 7. Three black hexagons in a small cluster.
- Row 4: 7 patterns. 1. Three black hexagons in a small cluster. 2. Three black hexagons in a small cluster. 3. Three black hexagons in a small cluster. 4. Three black hexagons in a small cluster. 5. Three black hexagons in a small cluster. 6. Three black hexagons in a small cluster. 7. Three black hexagons in a small cluster.
- Row 5: 7 patterns. 1. Three black hexagons in a small cluster. 2. Three black hexagons in a small cluster. 3. Three black hexagons in a small cluster. 4. Three black hexagons in a small cluster. 5. Three black hexagons in a small cluster. 6. Three black hexagons in a small cluster. 7. Three black hexagons in a small cluster.
- Row 6: 7 patterns. 1. Three black hexagons in a small cluster. 2. Three black hexagons in a small cluster. 3. Three black hexagons in a small cluster. 4. Three black hexagons in a small cluster. 5. Three black hexagons in a small cluster. 6. Three black hexagons in a small cluster. 7. Three black hexagons in a small cluster.