

A large grid of 20 rows and 20 columns of black dots on a white background. The dots are arranged in a sparse, irregular pattern, with some rows having more dots than others. The dots are small and black, and the background is white. The pattern is roughly rectangular, with the dots concentrated in the center and some dots extending towards the edges. The dots are arranged in a way that suggests a random or semi-random distribution, with some clusters and some empty spaces. The overall shape is roughly square, with the dots filling most of the area. The dots are arranged in a way that suggests a random or semi-random distribution, with some clusters and some empty spaces. The overall shape is roughly square, with the dots filling most of the area. The dots are arranged in a way that suggests a random or semi-random distribution, with some clusters and some empty spaces. The overall shape is roughly square, with the dots filling most of the area.

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Figure 1 consists of seven sub-diagrams labeled (a) through (g), each showing a set of points in a 2D plane. The points are arranged in a grid-like pattern, with some points highlighted in black and others in white. The configurations represent different ways of partitioning the plane into regions.

- (a) A 3x3 grid of points. The top-left, top-middle, and top-right points are black. The bottom-left, bottom-middle, and bottom-right points are white.
- (b) A 3x3 grid of points. The top-left, top-middle, and top-right points are black. The bottom-left, bottom-middle, and bottom-right points are white.
- (c) A 3x3 grid of points. The top-left, top-middle, and top-right points are black. The bottom-left, bottom-middle, and bottom-right points are white.
- (d) A 3x3 grid of points. The top-left, top-middle, and top-right points are black. The bottom-left, bottom-middle, and bottom-right points are white.
- (e) A 3x3 grid of points. The top-left, top-middle, and top-right points are black. The bottom-left, bottom-middle, and bottom-right points are white.
- (f) A 3x3 grid of points. The top-left, top-middle, and top-right points are black. The bottom-left, bottom-middle, and bottom-right points are white.
- (g) A 3x3 grid of points. The top-left, top-middle, and top-right points are black. The bottom-left, bottom-middle, and bottom-right points are white.

Figure 1 consists of five diagrams labeled (a) through (e), each showing a different type of point pattern. (a) shows a regular grid of points. (b) shows a random distribution of points. (c) shows a clustered distribution of points. (d) shows a distribution of points with a central cluster. (e) shows a distribution of points with a central cluster and a tail.

Figure 1 consists of seven diagrams, labeled (a) through (g), each showing a set of points (dots) arranged in a 2D space. (a) shows a random distribution of points. (b) shows a clustered distribution where points are grouped together. (c) shows a regular distribution where points are spaced out evenly. (d) shows a regular distribution with one outlier point. (e) shows a regular distribution with one outlier point and one cluster of points. (f) shows a regular distribution with one outlier point and one cluster of points. (g) shows a regular distribution with one outlier point and one cluster of points.

The figure consists of 10 sub-diagrams arranged in a single row, each showing a different configuration of black dots. The dots are arranged in a grid-like pattern, with the number of dots increasing from left to right. The configurations are as follows:

- Diagram 1: A single dot.
- Diagram 2: Two dots arranged vertically.
- Diagram 3: Three dots arranged vertically.
- Diagram 4: Four dots arranged in a 2x2 square.
- Diagram 5: Five dots arranged in a cross shape (center dot with four dots around it).
- Diagram 6: Six dots arranged in a 2x3 rectangle.
- Diagram 7: Seven dots arranged in a 3x3 square.
- Diagram 8: Eight dots arranged in a 3x3 square with the center dot missing.
- Diagram 9: Nine dots arranged in a 3x3 square.
- Diagram 10: Ten dots arranged in a 3x3 square with the center dot missing.

