

Amritanilayam Stotras

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20

100

A 20x20 grid of rectangles representing a sparse matrix. The rectangles are arranged in a pattern that is roughly symmetric about the main diagonal, with some off-diagonal elements. The rectangles are of varying sizes and are distributed across the grid.

[illegible][illegible]

200

220

A 10x10 grid of 100 squares, each containing a number from 1 to 10. The numbers are arranged in a pattern that resembles a 10x10 grid of dots, with some numbers missing or repeated.

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The diagram shows 14 rows of objects. The number of objects in each row is as follows:

Row	Number of Objects
1	10
2	10
3	10
4	10
5	10
6	10
7	10
8	10
9	10
10	10
11	10
12	10
13	10
14	10

Total number of objects: 280

The diagram consists of 30 rows of rectangular blocks. Each row contains a certain number of blocks, and the total number of blocks across all rows is 300. The blocks are arranged in a grid-like pattern, with some rows having more blocks than others. The total number of blocks is 300.

A 10x10 grid of 100 squares, each containing a number from 1 to 10. The numbers are arranged in a pattern that resembles a random distribution, with some numbers appearing more frequently than others.

The diagram illustrates the distribution of 320 items across 16 rows. Each row contains a horizontal bar divided into segments, with the number of segments increasing from 8 in the first row to 32 in the last row. The segments are represented by small rectangles. The total number of segments across all rows is 320.

The diagram consists of 10 rows of blocks. The first row has 10 blocks. The second row has 8 blocks. The third row has 10 blocks. The fourth row has 8 blocks. The fifth row has 3 blocks. The sixth row has 3 blocks. The seventh row has 3 blocks. The eighth row has 3 blocks. The ninth row has 3 blocks. The tenth row has 3 blocks.

380

The diagram illustrates the decomposition of a 10x10 grid into a 10x10 grid of 1x1 squares and a 10x10 grid of 1x1 squares, with a 10x10 grid of 1x1 squares in the center.

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

31 32 33 34 35 36 37 38 39 40 41 42 43 44 45

46 47 48 49 50 51 52 53 54 55 56 57 58 59 60

61 62 63 64 65 66 67 68 69 70 71 72 73 74 75

76 77 78 79 80 81 82 83 84 85 86 87 88 89 90

91 92 93 94 95 96 97 98 99 100 101 102 103 104 105

106 107 108 109 110 111 112 113 114 115 116 117 118 119 120

121 122 123 124 125 126 127 128 129 130 131 132 133 134 135

136 137 138 139 140 141 142 143 144 145 146 147 148 149 150

151 152 153 154 155 156 157 158 159 160 161 162 163 164 165

166 167 168 169 170 171 172 173 174 175 176 177 178 179 180

181 182 183 184 185 186 187 188 189 190 191 192 193 194 195

196 197 198 199 200 201 202 203 204 205 206 207 208 209 210

211 212 213 214 215 216 217 218 219 220 221 222 223 224 225

400

A 20x20 grid of 400 small squares, each containing a number from 1 to 420. The numbers are arranged in a pattern that resembles a multiplication table, with the number 420 appearing in the bottom right corner.

[illegible]

460

520

560

A 20x20 grid of rectangles representing a sparse matrix. The rectangles are arranged in a pattern that is symmetric about the main diagonal, which is highlighted by a thick line of rectangles. The rectangles are of varying sizes and are distributed across the grid, with some appearing in pairs or groups.



680

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760

1	1111111111		111		1
2	111111111111			111	1
3	11111111111			111	1
4	11111111111			111	1
5	111111	1111			1
6	11111111111		111		1
7	111111111		111		1
8	111111111111			111	1
9	111111111		111		1
10	111111111		111		1
11	111111111111			111	1
12	111111111111			111	1
13	111111111		111		1
14	1111111111		111		1
15	111111111111			111	1
16	111111111		111		1
17	1111111111			111	1
18	111111111111			111	1
19	111111111		111		1
20	11111111	111			1
21	111111111111			111	1
22	11111111	111			1
23	11111111		111		1
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820

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900

920

A 10x10 grid of 100 squares, each containing a number from 1 to 100. The numbers are arranged in a pattern that is not strictly sequential, but generally follows a row-by-row order with some variations in the last few rows.

A 10x10 grid of rectangles. Each rectangle is divided into smaller rectangles. The number of small rectangles in each row and column corresponds to the row and column indices. For example, the rectangle at row 3, column 4 is divided into 12 small rectangles (3 rows by 4 columns).

The image displays a 20x20 grid of 400 small squares. Each square contains a number from 1 to 10. The numbers are distributed across the grid in a pattern that resembles a sparse, irregular arrangement of small groups. The numbers are not randomly scattered but appear to form small, distinct clusters or groups within the grid. For example, there are several groups of 1s, 2s, 3s, and 4s, often appearing in small, irregular shapes. The overall distribution is sparse, with many squares containing the number 1, and fewer squares containing higher numbers like 9 or 10. The pattern of numbers is consistent across the entire grid, suggesting a repeating or systematic arrangement.

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