

(6)

	50	60	70	80	90	100
10						
20						
30						
40						
50						
60						

	100	110	120	130	140	150
10						
20						
30						
40						
50						
60						

	150	160	170	180	190	200
10						
20						
30						
40						
50						
60						

(10)

(11)

[illegible]

Figure 1: A 130x160 grid of symbols representing a complex system. The grid is organized into 10 rows (labeled 70, 80, 90, 100, 110, 120, 130) and 16 columns (labeled 160, 170, 180, 190, 200). The symbols are color-coded and include various geometric shapes (triangles, squares, circles, diamonds) and alphanumeric characters (A-Z, 0-9, =, /, \, %, &). The grid is divided into four quadrants by a vertical line at column 160 and a horizontal line at row 100. The top-left quadrant (rows 70-100, columns 160-170) contains a dense pattern of symbols, while the top-right quadrant (rows 70-100, columns 180-200) contains a sparse pattern of symbols. The bottom-left quadrant (rows 100-130, columns 160-170) contains a dense pattern of symbols, while the bottom-right quadrant (rows 100-130, columns 180-200) contains a sparse pattern of symbols.




































Figure 1: A 10x50 grid of 500 cells, each containing a small image of a 10x10 grid. The grid is organized into 10 rows (labeled 140 to 190 on the left) and 50 columns (labeled 10 to 50 at the top). Each cell displays a 10x10 grid of small, colorful, abstract shapes, likely representing a specific pattern or data point. The shapes are arranged in a grid, with some cells showing more complex patterns than others. The colors used include shades of blue, green, yellow, orange, red, and black. The overall layout suggests a systematic arrangement of these patterns, possibly representing a sequence or a set of related data points.

The figure displays a large grid of 100 columns and 100 rows, labeled 140 to 200 on the left. Each cell contains a small diagram or symbol, likely representing a game state or a move in a game. The symbols are color-coded and include various geometric shapes and arrows. The grid is organized into sections, with columns 1-10, 11-20, 21-30, 31-40, 41-50, 51-60, 61-70, 71-80, 81-90, and 91-100. The rows are labeled 140, 150, 160, 170, 180, 190, and 200. The symbols are arranged in a way that suggests a sequence of moves or states across the grid.




































	100	110	120	130	140	150
140	↑ P =	○ P =	○ P X	○ P X	○ P X	○ P X
150	○ X X	○ X X	○ X X	○ X X	○ X X	○ X X
160	○ X X	○ X X	○ X X	○ X X	○ X X	○ X X
170	○ X X	○ X X	○ X X	○ X X	○ X X	○ X X
180	○ X X	○ X X	○ X X	○ X X	○ X X	○ X X
190	○ X X	○ X X	○ X X	○ X X	○ X X	○ X X
200	○ X X	○ X X	○ X X	○ X X	○ X X	○ X X

Pattern Name: Розовый жемчуг.
Designed By: Наталья Супенко.
Copyright: Nensi.
Fabric: Aida 14, White
 200w X 200h Stitches
Size(s): 14 Count, 36.29w X 36.29h cm
 16 Count, 31.75w X 31.75h cm

Floss Used for Full Stitches:

Symbol	Strands	Type	Number	Color
	3	Anchor	1	Snow White
	3	Anchor	9	Salmon Med LT
	3	Anchor	20	Burgundy Med DK
	3	Anchor	22	Burgundy VY DK
	3	Anchor	48	China Rose VY LT
	3	Anchor	231	Rose Grey LT
	3	Anchor	347	Bark LT
	3	Anchor	355	Mocha Med
	3	Anchor	358	Coffee
	3	Anchor	366	Spice VY LT
	3	Anchor	378	Fawn Med
	3	Anchor	397	Grey LT
	3	Anchor	869	Amethyst LT
	3	Anchor	880	Copper LT
	3	Anchor	883	Copper Med
	3	Anchor	893	Rose Wine
	3	Anchor	894	Rose Wine Med LT
	3	Anchor	895	Rose Wine Med
	3	Anchor	903	Tawny Med
	3	Anchor	914	Flesh Med DK
	3	Anchor	969	Wineberry Med
	3	Anchor	1007	Chicory DK
	3	Anchor	1008	Chicory Med
	3	Anchor	1010	Cinnamon VY LT
	3	Anchor	1012	Chicory LT
	3	Anchor	1016	Antique Mauve LT
	3	Anchor	1017	Antique Mauve Med
	3	Anchor	1018	Antique Mauve DK
	3	Anchor	1020	Peony VY LT
	3	Anchor	1023	Peony
	3	Anchor	1024	Peony Med
	3	Anchor	1037	Sea Blue VY LT
	3	Anchor	1045	Toast LT
	3	Anchor	1046	Toast
	3	Anchor	1086	Taupe DK

Расход нитей**Нитей в мотке:** 6**Длина мотка:** 795.0 cm

Type	Number	Full	Half	Quarter	Petite	Back(cm)	Str(cm)	Spec(cm)	French	Bead	Skein Est.
 Anchor 1	1	377	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 9	9	79	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 20	20	112	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 22	22	526	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 48	48	952	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 231	231	835	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 347	347	1757	0	0	0	0.0	0.0	0.0	0	0	2.000
 Anchor 355	355	1086	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 358	358	1750	0	0	0	0.0	0.0	0.0	0	0	2.000
 Anchor 366	366	1359	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 378	378	748	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 397	397	3109	0	0	0	0.0	0.0	0.0	0	0	2.000
 Anchor 869	869	3081	0	0	0	0.0	0.0	0.0	0	0	2.000
 Anchor 880	880	1626	0	0	0	0.0	0.0	0.0	0	0	2.000
 Anchor 883	883	2006	0	0	0	0.0	0.0	0.0	0	0	2.000
 Anchor 893	893	1313	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 894	894	1324	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 895	895	547	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 903	903	477	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 914	914	1282	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 969	969	582	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 1007	1007	2746	0	0	0	0.0	0.0	0.0	0	0	2.000
 Anchor 1008	1008	1802	0	0	0	0.0	0.0	0.0	0	0	2.000
 Anchor 1010	1010	353	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 1012	1012	1832	0	0	0	0.0	0.0	0.0	0	0	2.000
 Anchor 1016	1016	2196	0	0	0	0.0	0.0	0.0	0	0	2.000
 Anchor 1017	1017	1470	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 1018	1018	714	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 1020	1020	1732	0	0	0	0.0	0.0	0.0	0	0	2.000
 Anchor 1023	1023	320	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 1024	1024	519	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 1037	1037	583	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 1045	1045	114	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 1046	1046	179	0	0	0	0.0	0.0	0.0	0	0	1.000
 Anchor 1086	1086	512	0	0	0	0.0	0.0	0.0	0	0	1.000