



A dense grid of text and symbols, likely a data table or a complex code. The content is highly repetitive and includes various characters such as numbers, letters, and symbols like @, #, and !. The text is arranged in a grid pattern, with some rows and columns appearing more prominent than others. The overall appearance is that of a highly structured and complex data set.



A dense grid of mathematical expressions and symbols, including numbers, letters (A, B, C, D, G, H), and operators (+, -, /, *, <, >, $\frac{1}{2}$, $\frac{1}{8}$). The grid is organized into approximately 10 columns and 20 rows. The text is small and tightly packed, with some larger numbers and symbols like '5', '8', '9', '2', '3', '4', '0', '1', '2', '3', '4', '5', '6', '7', '8', '9' interspersed throughout. The overall appearance is that of a complex, multi-column data table or a series of related mathematical problems.

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A dense grid of mathematical expressions and symbols, including numbers, operators, and alphanumeric characters, arranged in a structured layout. The content is highly repetitive and appears to be a complex data set or a series of calculations. The grid is organized into rows and columns, with some cells containing more complex expressions than others. The overall appearance is that of a highly detailed and structured data table.

A dense grid of mathematical symbols, numbers, and operators, including expressions like '2 2 2 (0', '2 2 3 3 3 <', and '0 0 0 0 0 0 0 0 0 0'. The symbols are arranged in a complex, repeating pattern across the entire page.

A dense grid of mathematical expressions and symbols, including numbers, letters, and operators, arranged in a structured pattern. The content is highly repetitive and complex, resembling a large-scale data visualization or a specialized code. The grid is organized into columns and rows, with some cells containing more complex expressions than others. The overall appearance is that of a highly detailed and intricate data set or a complex mathematical proof structure.

Картина "Сказочная фея"

Размер: 37 x 48 см, 185 x 240 стежков.

Необходимые материалы: счетная ткань или канва Aida 47 x 59 см, нитки мулине DMC, иглы, ножницы.

Описание работы: техника выполнения вышивки — счетный шов косой крест, в две нити за четыре нити ткани. Начните вышивать от центра схемы.

Схема для вышивки на цветной вставке.

= 3747/1563 см

611/477 см

A 797/1143 см

C 986/1701 см

G 936/880 см

3	519/3023 см	+	931/1563 см	H	926/852 см	>	3021/351 см	4	453/737 см	793/1456 см	!	820/499 см	
5	964/4291 см	-	799/4482 см	"	3781/602 см	@	934/1172 см	6	754/585 см	3726/125 см	#	312/2601 см	
8	452/1296 см	/	317/1282 см	'	322/4545 см	B	3011/572 см	9	3041/969 см	341/6613 см	(792/807 см	
	3031/612 см	1	932/1754 см)	334/3796 см	D	987/1508 см	<	712/958 см	2	813/4630 см	*	3787/1233 см

