

90

80

70

60

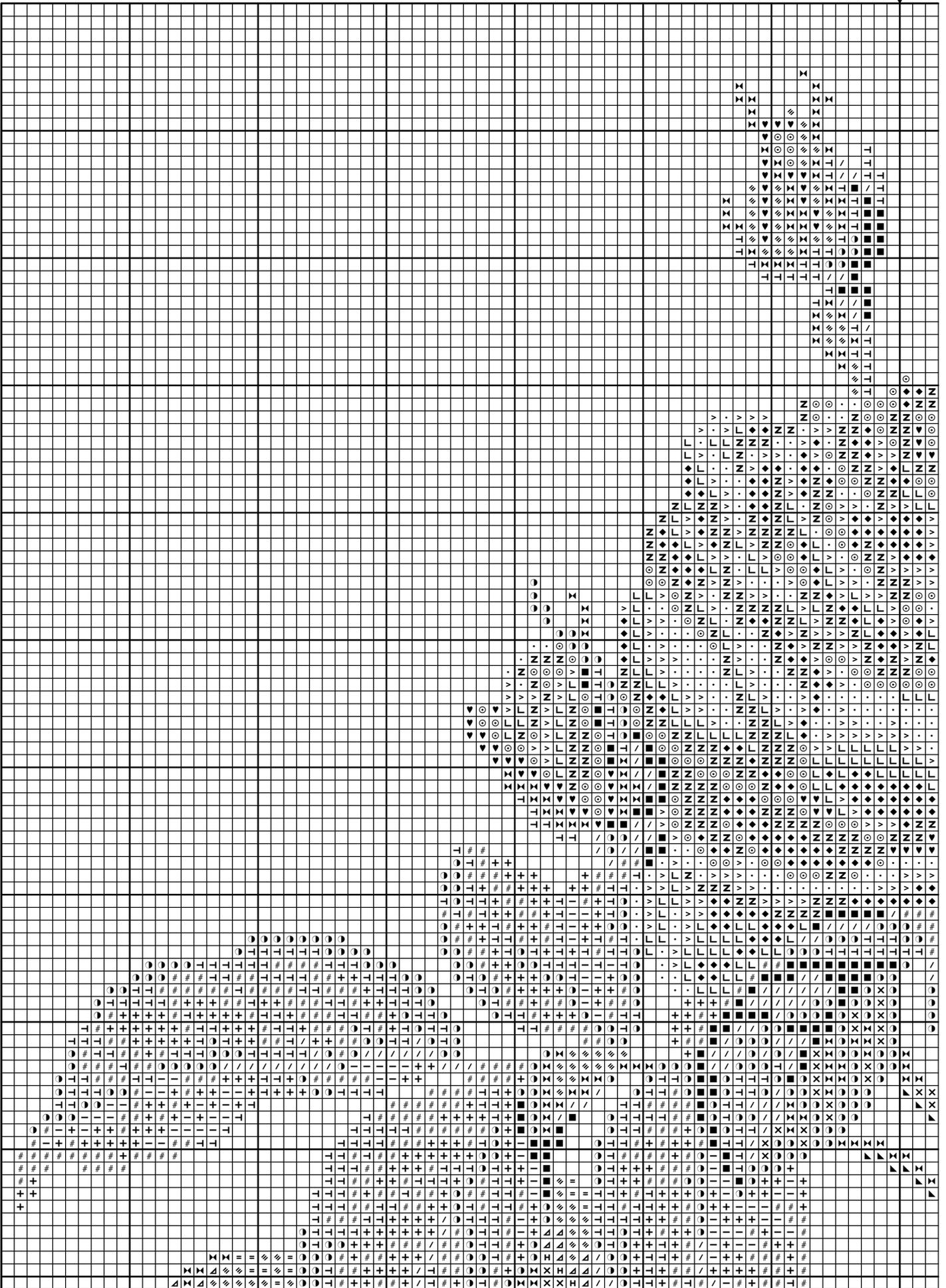
50

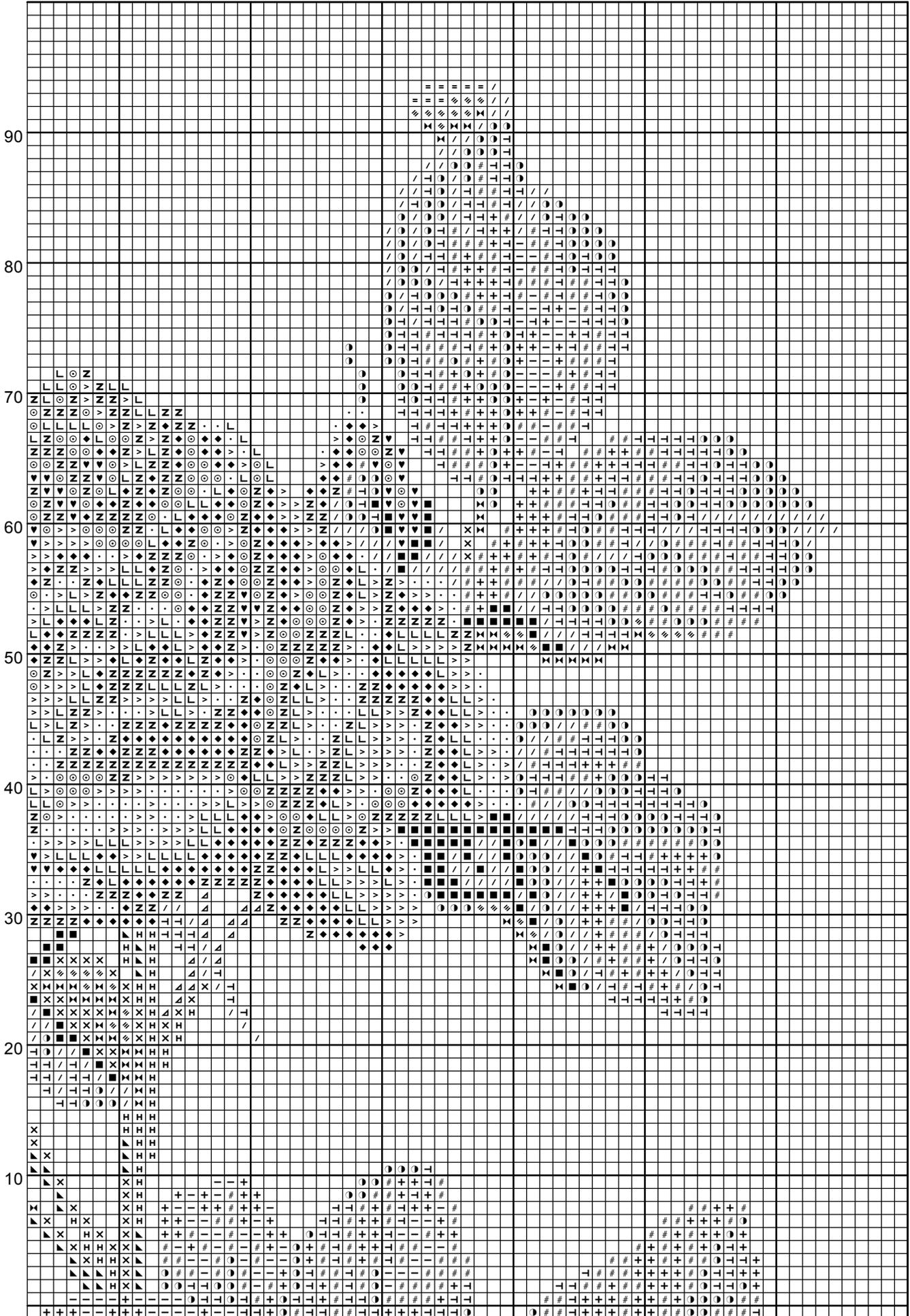
40

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RED ROSE

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This is a complex grid-based puzzle titled "RED ROSE". The grid is 100 rows by 100 columns. The puzzle is defined by a series of symbols placed within the grid cells. The symbols include:

- Row and Column Numbers:** 10, 20, 30, 40, 50, 60, 70, 80, 90, 100 are marked on the left side of the grid.
- Row and Column Headers:** 60, 50, 40, 30, 20, 10 are marked at the top of the grid.
- Section Header:** "RED ROSE" is centered at the top.
- Copyright:** "©Luca S" is in the top right corner.
- Symbols:** The puzzle uses a variety of symbols:
 - X:** Appears in the top-left quadrant, forming a triangular shape.
 - #:** Scattered throughout the grid, often forming patterns.
 - /:** Used as a separator or boundary symbol.
 - Letters:** "H" and "T" are used in specific locations.
 - Other:** Some cells are empty, and some contain small black squares.

The puzzle is a logic-based grid where the symbols likely represent constraints or clues for a specific type of puzzle, such as a crossword or a logic grid.

Instructions and Symbol Key for Design "RED ROSE"

Fabric: 16 count White Aida

Stitches: 138 x 191 **Size:** 8.63 x 11.94 inches or 21.91 x 30.32 cm

Colours: ANCHOR

Use 2 strands of thread for cross stitch

<u>Sym</u>	<u>No.</u>	<u>Colour Name</u>	<u>Sym</u>	<u>No.</u>	<u>Colour Name</u>
=	852	Yellow Beige - lt	♥	20	Garnet
H	845	Olive Green - vy dk	▲	844	Khaki Green - lt
▲	853	Mustard - lt	X	843	Khaki Green
⊙	19	Xmas Red - vy dk	⚡	842	Tan - vy lt
L	:33	Melon - med	.	24	Pink - med
■	269	Avocado Green - vy dk	>	31	Melon - lt
⋈	280	Olive Green - med	—	213	Blue Green - lt
◆	35	Melon - dk	Z	46	Xmas Red - bright
/	262	Green Grey - med	⊙	267	Avocado Green
+	214	Pistachio Green - lt	⊖	266	Avocado Green - vy lt
#	261	Green Grey			

This chart has been designed and printed with our best intentions of being without mistakes. However, the possibility of human error, printing mistakes or the variation of individual stitching does exist, and we regret that we cannot be responsible for this.

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