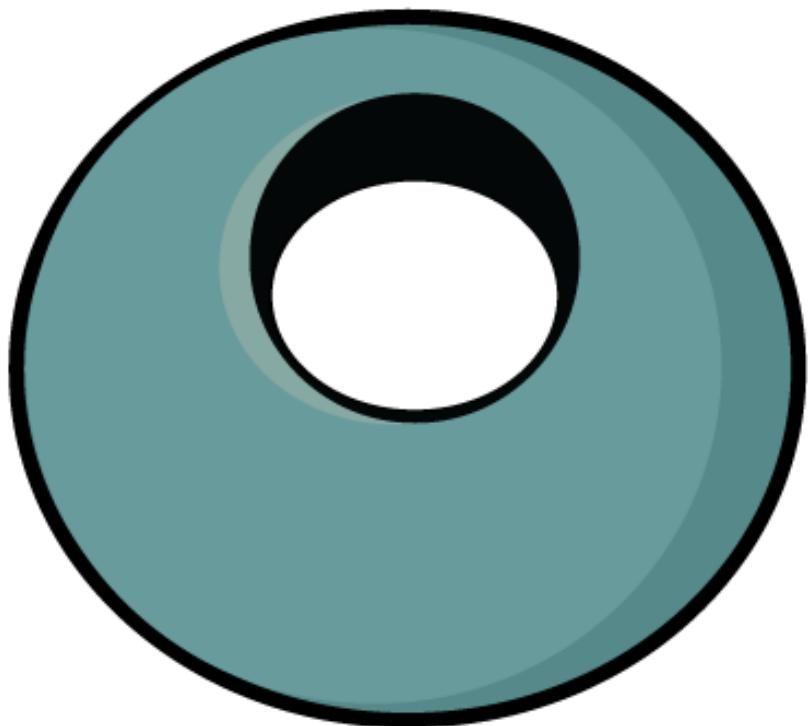


# **Neon maze**

wzór na bransoletkę na krosno

loom bracelet pattern



## **SMALL BEAD**

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**TYLKO DO UŻYTKU WŁASNEGO!**

**PERSONAL USE ONLY!**

Rodzaj ściegu: krosno

Ilość kolumn: 29

Ilość rzędów: 109

Ilość koralików: 3161

Ilość kolorów: 2

Przybliżone wymiary:

3.932cm x 19.075cm  
1.54in x 7.5in

Pattern stitch: Loom

Pattern columns: 29

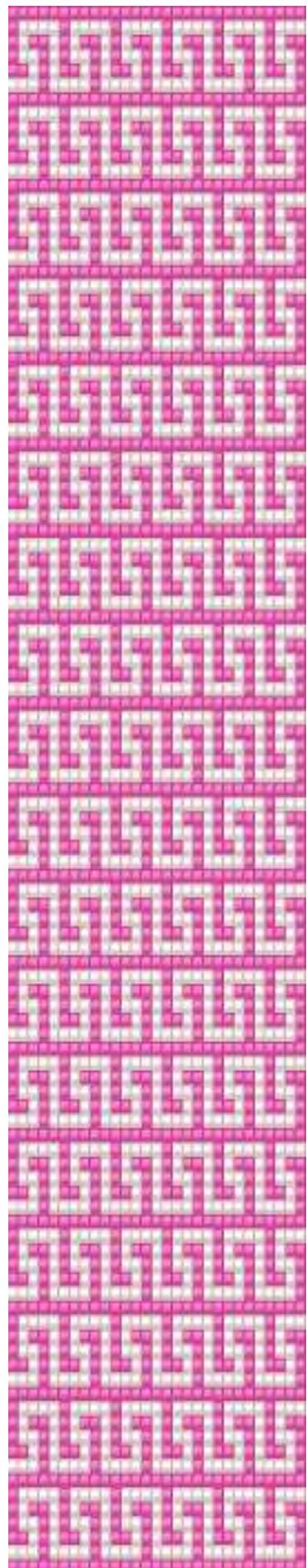
Pattern rows: 109

Bead count: 3161

Color count: 2

Measurements:

3.932cm x 19.075cm  
1.54in x 7.5in



Niniejsza instrukcja wykonania wzoru bransoletki jest objęta prawami autorskimi. Oznacza to, iż nie zezwala się na kopiowanie, rozpowszechnianie, publiczne wyświetlanie i użytkowanie tej instrukcji (w całości lub w części) oraz wszelkich jej pochodnych bez pisemnej zgody autora.

Na podstawie niniejszej instrukcji osoba, która weszła w posiadanie tego wzoru nabiera prawo do wykonania gotowego przedmiotu z koralików (lub innych materiałów), na użytek własny. Autor wzoru nie wyraża zgody na sprzedaż wyrobów wykonanych w oparciu o ten wzór a także na masową produkcję i masową sprzedaż przedmiotów wykonanych na podstawie niniejszego wzoru.

Mamy nadzieję, że prezentowany wzór i instrukcja jego wykonania spełni Państwa oczekiwania.

Życzymy miłych chwil spędzonych na wykonaniu tego wzoru! Chętnie też obejrzymy wyniki Państwa prac.

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The succeeding manual requires comprehension of loom stitch.

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W instrukcji użyto następujących oznaczeń i kolorów:

Chart #: ... - informacje o kolorze, oznaczeniu, numerze, nazwie i ilości koralików użytych w projekcie

A/B/C... - oznaczenie koloru koralika

Count - liczba koralików w danym kolorze

Row 1 - ... - numer kolejnego rzędu we wzorze liczony od góry diagramu (Row = Rząd)

(R) lub (L) - prawa (R) lub lewa (L) krawędź diagramu

(I) – liczba w nawiasie podaje ilość koralików w danym kolorze

Description of markings:

Chart #: ... - information about the color, designation, number, name and quantity of beads used in the project

A / B / C ... - the color of the bead

Count - the number of beads in a given color

Row 1 - ... - the number of the next row in the formula, calculated from the top of the diagram

(R) or (L) - right (R) or left (L) edge of the diagram

(I) - the number in brackets gives the number of beads in a given color

Instrukcja została przygotowana w oparciu o koraliki Miyuki Delica rozmiar 11/0 (oczywiście każdy może użyć swojej ulubionej marki koralików oraz innych kolorów i rozmiarów).

Pattern is created for Miyuki Delica beads, size 11/0 but you can also use TOHO Treasure or TOHO Round beads.

 Chart #:A

DB-2036

Neon Cotton Candy

Count:1631

 Chart #:B

DB-200

White

Count:1530

The image shows a 10x10 grid of letters. Each letter is enclosed in a small square box. The letters alternate between two colors: pink and black. The pattern follows a specific rule: the first letter in each row and column is pink, while all other letters in the same row and column are black. This creates a checkerboard-like appearance where pink letters are at the intersections of rows and columns.

The image shows a 10x10 grid of letters arranged in two colors: pink and black. The letters are organized into four distinct quadrants: top-left (top-left), top-right (top-right), bottom-left (bottom-left), and bottom-right (bottom-right). Each quadrant contains a 5x5 subgrid of letters. The letters are as follows:  
  
Top-Left Quadrant:  
Row 1: B, B, B, A, B  
Row 2: B, B, B, A, B  
Row 3: B, B, B, A, B  
Row 4: B, B, B, A, B  
Row 5: B, B, B, A, B  
  
Top-Right Quadrant:  
Row 1: A, A, A, A, A  
Row 2: A, A, A, A, A  
Row 3: A, A, A, A, A  
Row 4: A, A, A, A, A  
Row 5: A, A, A, A, A  
  
Bottom-Left Quadrant:  
Row 1: A, A, A, A, A  
Row 2: A, A, A, A, A  
Row 3: A, A, A, A, A  
Row 4: A, A, A, A, A  
Row 5: A, A, A, A, A  
  
Bottom-Right Quadrant:  
Row 1: B, B, B, A, B  
Row 2: B, B, B, A, B  
Row 3: B, B, B, A, B  
Row 4: B, B, B, A, B  
Row 5: B, B, B, A, B



Row 1 (L) (29)A

Row 2 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 3 (L) (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A

Row 6 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 7 (L) (29)A

Row 8 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 9 (L) (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A

Row 12 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 13 (L) (29)A

Row 14 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 15 (L) (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A

Row 16 (L) (1)A, (2)B, (1)A, (1)B, (1)A, (2)B, (1)A

Row 18 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 19 (L) (29)A

Row 20 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 21 (L) (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A

Row 23 (L) (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A

Row 24 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 25 (L) (29)A

Row 26 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 29 (L) (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A

Row 30 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 31 (L) (29)A

Row 32 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 33 (L) (2)A, (1)B, (1)A, (1)B, (1)A

Row 36 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 37 (L) (29)A

Row 38 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 4] (L) (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A

Row 42 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 43 (L) (29)A

Row 44 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 47 (L) (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A

Row 48 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 49 (L) (29)A

Row 50 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 51 (L) (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A

Row 53 (L) (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A

Row 54 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 55 (L) (29)A

Row 56 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 59 (L) (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A

Row 60 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 61 (L) (29)A

Row 62 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 65 (L) (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A

Row 66 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 67 (L) (29)A

Row 68 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 72 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 73 (L) (29)A

Row 74 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 78 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 79 (L) (29)A

Row 80 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 81 (L) (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A

Row 83 (L) (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A

Row 84 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 85 (L) (29)A

Row 86 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 89 (L) (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A

Row 90 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 91 (L) (29)A

Row 92 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 93 (L) (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A

Row 95 (L) (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A

Row 96 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 97 (L) (29)A

Row 98 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 99 (L) (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A

Row 100 (L) (1)A, (2)B, (1)A, (1)B, (1)A, (2)B, (1)A

Row 101 (L) (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A

Row 102 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 103 (L) (29)A

Row 104 (L) (3)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A

Row 105 (L) (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A

Row 106 (L) (1)A, (2)B, (1)A, (1)B, (1)A, (2)B, (1)A

Row 107 (L) (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A, (1)B, (1)A, (1)B, (2)A

Row 108 (L) (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (4)B, (1)A, (3)B

Row 109 (L) (29)A