

Halloween snow globe C2C graph

US terms



Finished size

About 41 × 42 in (104 × 107 cm)

Skill

Intermediate

6 yarns; up to 14 color changes in one row; 20 lone blocks. 82 balls to wind, 164 ends to weave in.

Yarn

Medium (4), 6 colors

Hook

5.5 mm (US I-9)

Gauge

About 5.3 blocks to 4 in (10 cm) each way

In corner-to-corner blocks of ch 3 and 3 double crochet.

You will need

Yarn A: tan, background, wind 4 small balls

Yarn B: violet, cross on the graph, wind 28 small balls

Yarn C: black, dot on the graph, wind 16 small balls

Yarn D: white, slash on the graph, wind 23 small balls

Yarn E: orange, ring on the graph, wind 1 small ball

Yarn F: yellow, triangle on the graph, wind 10 small balls

Hook: 5.5 mm (US I-9). Also: yarn needle, bobbins or small balls, one for each stretch of color: 82 in all, scissors and tape measure.

about 600 yd (549 m), an estimate

about 600 yd (549 m), an estimate

about 450 yd (411 m), an estimate

about 275 yd (251 m), an estimate

about 45 yd (41 m), an estimate

about 40 yd (37 m), an estimate

To find how many balls: divide by the length on your yarn's label and round up. The estimate is from the stitches and chains of this size at this gauge, with 30 percent added. To measure your own: work the swatch and measure it, mark the yarn where the swatch begins and ends, pull the swatch out and measure the yarn it took; divide by the area of the swatch and multiply by the area of the piece.

Abbreviations

Written in US terms. Where the UK name differs it is given beside the US one.

ch	chain stitch
dc	double crochet (UK tr, treble)
sl st	slip stitch (UK ss, slip stitch)
sp	space
RS	right side
WS	wrong side

Gauge

About 5.3 blocks to 4 in (10 cm) each way in corner-to-corner blocks of ch 3 and 3 double crochet.

The pattern also stops you to measure after row 6.

The swatch. A test piece to measure and pull out. It is not the start of the pattern. Work the first 8 rows of the pattern in one yarn: a triangle with 8 blocks along each straight edge, about 6 in (15 cm). Count the blocks in 4 in (10 cm) along the middle of a straight edge.

Swatch foundation	With A, ch 6.	
Swatch row 1 (RS, increase)	1 A	(1 block)
Swatch row 2 (WS, increase)	2 A	(2 blocks)
Swatch row 3 (RS, increase)	3 A	(3 blocks)
Swatch row 4 (WS, increase)	4 A	(4 blocks)
Swatch row 5 (RS, increase)	5 A	(5 blocks)
Swatch row 6 (WS, increase)	6 A	(6 blocks)
Swatch row 7 (RS, increase)	7 A	(7 blocks)
Swatch row 8 (WS, increase)	8 A	(8 blocks)

The same graph in other yarn weights

Light (3): 6.2 blocks to 4 in (10 cm), hook 4.5 to 5.5 mm, about 35¾ × 36¼ in (91 × 92 cm).

Bulky (5): 4.1 blocks to 4 in (10 cm), hook 6.5 to 9 mm, about 53½ × 54½ in (136 × 138 cm).

No yarn amount has been worked out for these weights.

Before you start

- Row 1 is the block in the bottom right corner of the graph. Rows run on the diagonal to the top left corner. Odd rows are read from the right edge, later the top edge, down to the bottom edge, later the left edge; even rows are read back up. Each row's label names its two edges.
- The picture reads the right way round on one face of the piece. If yours is mirrored, turn it over.
- Find that face after row 2. Lay the three blocks down with the first block at the bottom right and the other two to its left and above it; turn the piece over and lay it the same way to see the other face. On the face you want, the block you worked first in row 2, the one begun with ch 6, is the one to the left of the first block. That face is your right side for the whole piece.
- Right-handed: expect it to be the face toward you in row 1 and in every odd row, as the row labels say.
- Each square of the graph is one block: ch 3 and 3 double crochet. Rows are counted in blocks. The colors of every row are written in the order you work them: "3 A" is 3 blocks in yarn A.
- Row 1 is one block: dc in the 4th ch from the hook and in each of the next 2 chs. The 3 chains skipped stand at the side of the block and make its ch-3 sp.
- Turn after every row. A row's label says how it is worked: increase, decrease or even.

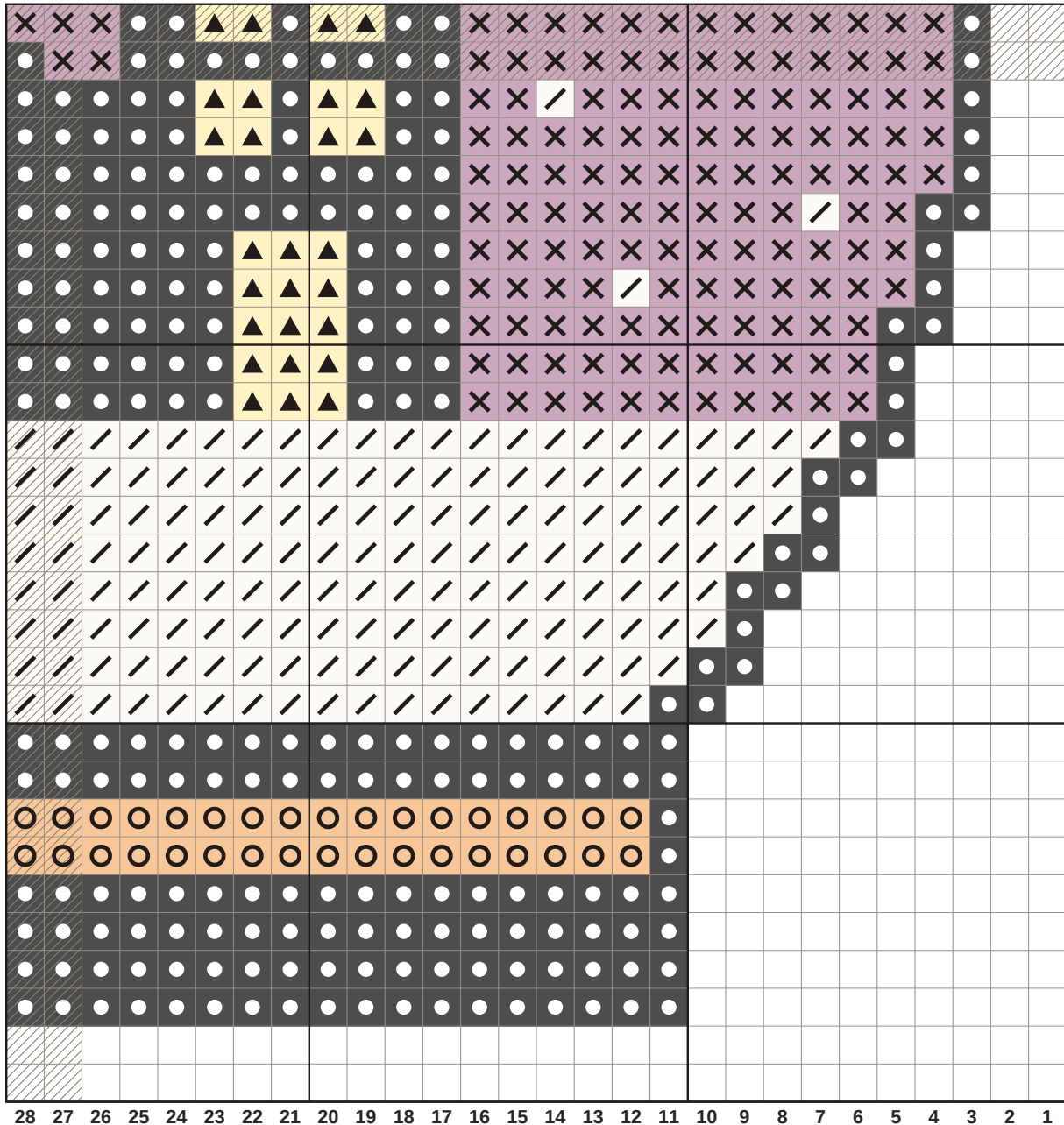
- An increase row has one block more than the row before. It begins with a new block: ch 6, turn, dc in 4th ch from hook, dc in next 2 chs. It ends with a block in the last ch-3 sp.
- A decrease row has one block fewer than the row before. It begins with no new block: turn, sl st in each of the 3 dc of the last block made. It ends with a sl st in the last ch-3 sp.
- An even row has as many blocks as the row before: one edge of the graph is finished and the other still grows. Its label says how it begins. An even row that begins with a new block begins as an increase row does and ends with a sl st in the last ch-3 sp. An even row that begins with slip stitches begins as a decrease row does and ends with a block in the last ch-3 sp.
- Where a row begins with slip stitches, as every decrease row does, its first block is (sl st, ch 3, 3 dc) in the ch-3 sp of the block just slipped across.
- Every other block of a row is (sl st, ch 3, 3 dc) in the ch-3 sp of the next block of the row before.
- To change color, work the last yarn-over of the last dc of the block before in the new color, and make the next slip stitch with the new color.
- Nothing is carried from row to row. Each stretch of color has a small ball or bobbin of its own: 82 in all. Drop a yarn on the wrong side where its color ends and pick it up again on the next row.
- A star (*) after a run: begin that run with a new ball, leaving a tail of about 6 in (15 cm). A run with no star goes on with the ball of its color left hanging from the row below; where that ball hangs a block or two away, lay the yarn along the row and work over it. If more than one ball of that color hangs within reach, take the nearest.
- A hash (#) after a run: its ball is not used again. When the run is worked, cut the yarn, leaving a tail of about 6 in (15 cm). A run with both marks (*#) is worked from a new ball that is cut when the run is done.
- At most 15 balls hang from the work at one time: the row with the most color changes has 14.
- This picture has 20 lone blocks: a block with no block of its own color to its left, to its right, above it or below it. Each lone block is worked from a small ball of its own.
- Close shades: A and D are close in shade. Choose yarns you can tell apart in your own light.
- Left-handed. Work the same rows exactly as they are written. Expect your right side to be the face toward you in row 2 and in every even row: read RS as WS and WS as RS throughout, and drop yarns and weave in ends on the face toward you in the odd rows.

Graph, sheet 1 of 4

55 squares wide and 56 tall. One square is 1 block of ch 3 and 3 double crochet, worked on the diagonal. Row 1 is the square in the bottom right corner, and each row after it is the next diagonal of the graph, as far as the top left corner. A row's number stands at its lower end: along the bottom edge, then up the left edge. Right-side rows are read down the diagonal to that end, wrong-side rows back up from it. This sheet: columns 1 to 28 counted from the right, lines of squares 1 to 29 counted from the bottom. Sheet 1 is the corner row 1 begins in. The numbers stand on the sheets that hold the graph's bottom edge or its left edge. The shaded squares are on the next sheet as well, beside this one or above it.

- | | | |
|---|--|--|
|  A tan, no symbol, 918 squares |  B violet, cross, 943 squares |  C black, dot, 703 squares |
|  D white, slash, 394 squares |  E orange, ring, 66 squares |  F yellow, triangle, 56 squares |

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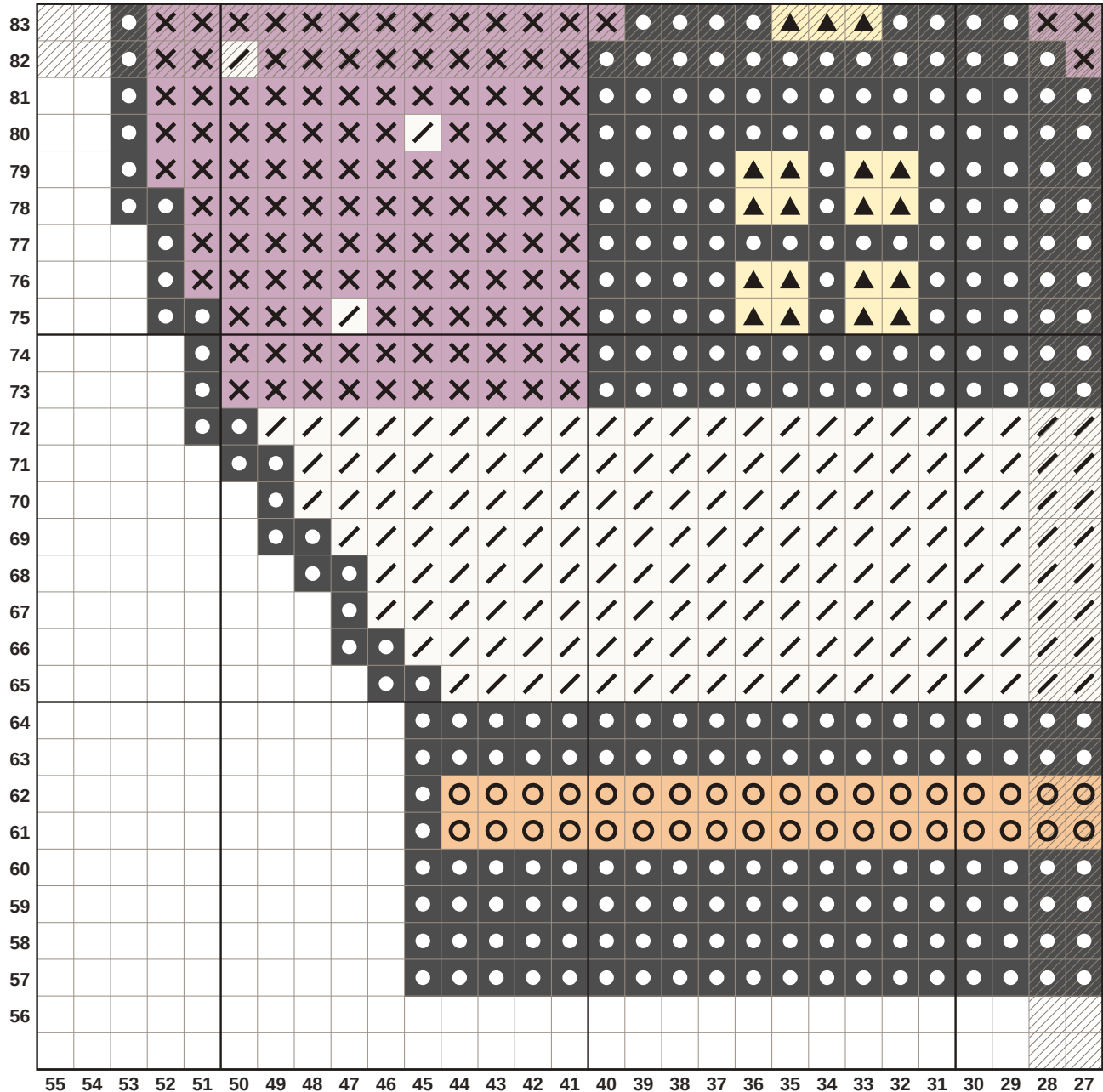


Graph, sheet 2 of 4

55 squares wide and 56 tall. One square is 1 block of ch 3 and 3 double crochet, worked on the diagonal. Row 1 is the square in the bottom right corner, and each row after it is the next diagonal of the graph, as far as the top left corner. A row's number stands at its lower end: along the bottom edge, then up the left edge. Right-side rows are read down the diagonal to that end, wrong-side rows back up from it. This sheet: columns 27 to 55 counted from the right, lines of squares 1 to 29 counted from the bottom. Sheet 1 is the corner row 1 begins in. The numbers stand on the sheets that hold the graph's bottom edge or its left edge. The shaded squares are on the next sheet as well, beside this one or above it.

- | | | |
|-------------------------------|------------------------------|--------------------------------|
| A tan, no symbol, 918 squares | B violet, cross, 943 squares | C black, dot, 703 squares |
| D white, slash, 394 squares | E orange, ring, 66 squares | F yellow, triangle, 56 squares |

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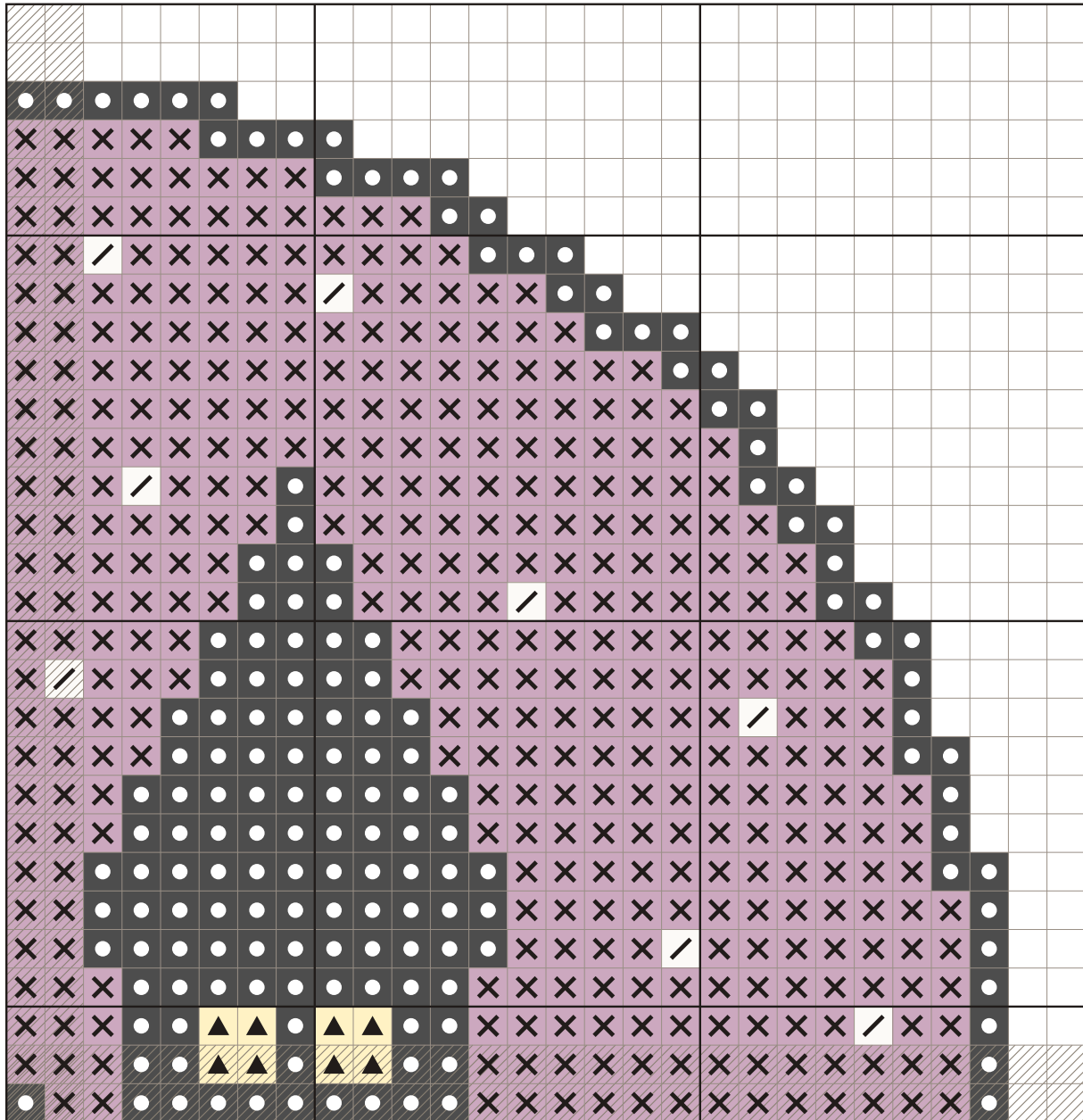


Graph, sheet 3 of 4

55 squares wide and 56 tall. One square is 1 block of ch 3 and 3 double crochet, worked on the diagonal. Row 1 is the square in the bottom right corner, and each row after it is the next diagonal of the graph, as far as the top left corner. A row's number stands at its lower end: along the bottom edge, then up the left edge. Right-side rows are read down the diagonal to that end, wrong-side rows back up from it. This sheet: columns 1 to 28 counted from the right, lines of squares 28 to 56 counted from the bottom. Sheet 1 is the corner row 1 begins in. The numbers stand on the sheets that hold the graph's bottom edge or its left edge. The shaded squares are on the next sheet as well, beside this one or above it.

- | | | |
|-------------------------------|------------------------------|--------------------------------|
| A tan, no symbol, 918 squares | B violet, cross, 943 squares | C black, dot, 703 squares |
| D white, slash, 394 squares | E orange, ring, 66 squares | F yellow, triangle, 56 squares |

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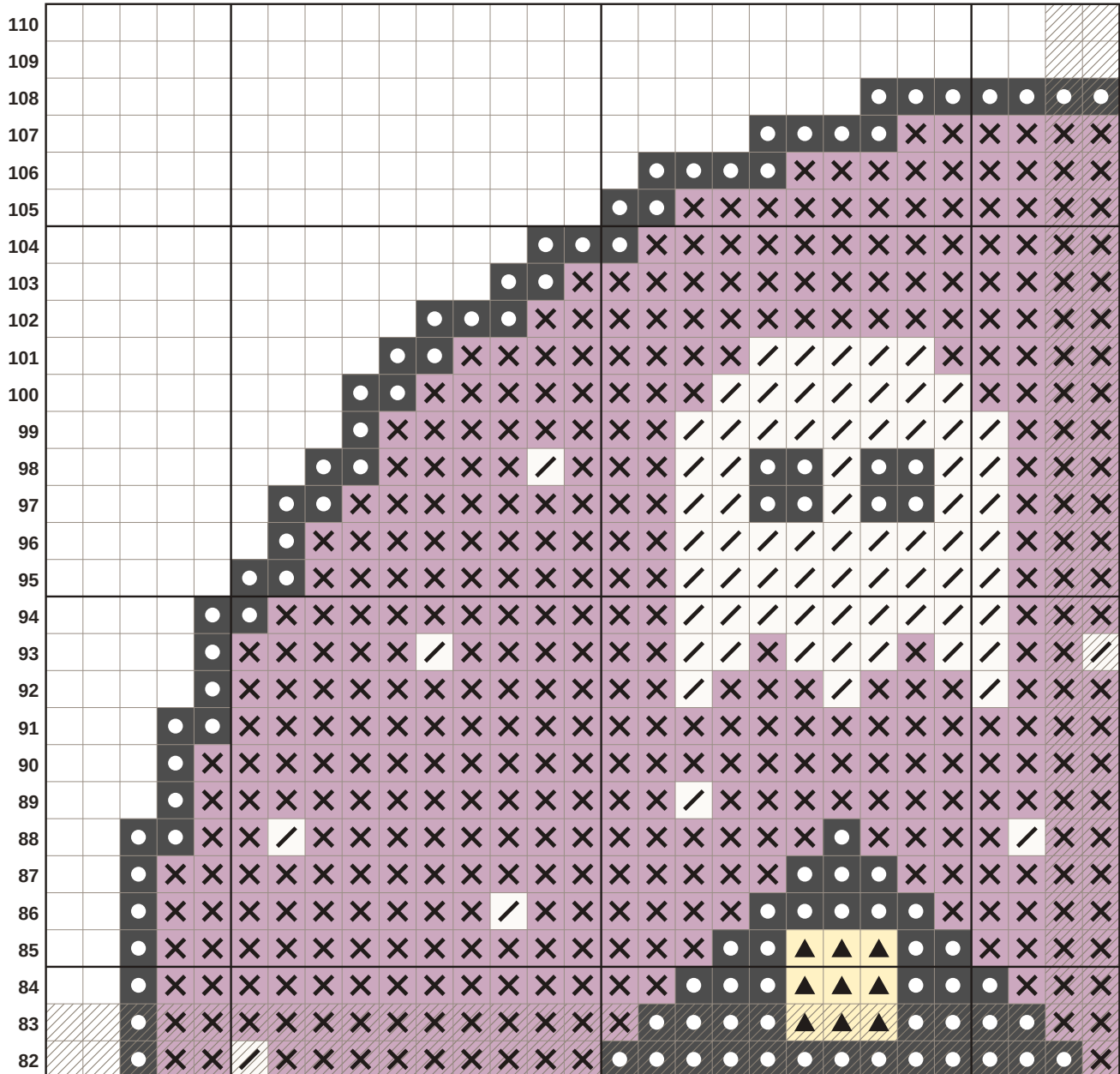


Graph, sheet 4 of 4

55 squares wide and 56 tall. One square is 1 block of ch 3 and 3 double crochet, worked on the diagonal. Row 1 is the square in the bottom right corner, and each row after it is the next diagonal of the graph, as far as the top left corner. A row's number stands at its lower end: along the bottom edge, then up the left edge. Right-side rows are read down the diagonal to that end, wrong-side rows back up from it. This sheet: columns 27 to 55 counted from the right, lines of squares 28 to 56 counted from the bottom. Sheet 1 is the corner row 1 begins in. The numbers stand on the sheets that hold the graph's bottom edge or its left edge. The shaded squares are on the next sheet as well, beside this one or above it.

- | | | |
|-------------------------------|------------------------------|--------------------------------|
| A tan, no symbol, 918 squares | B violet, cross, 943 squares | C black, dot, 703 squares |
| D white, slash, 394 squares | E orange, ring, 66 squares | F yellow, triangle, 56 squares |

continues on the sheet to the right >



Instructions

A row of the graph is written as its colors in the order you work them, each with its number of blocks: never read a row's list backwards. On the graph a right-side (RS) row runs down the diagonal and a wrong-side (WS) row up the diagonal. The count in round brackets at the end of a line is what that line leaves. Tick the box when a row is done. In UK terms dc is treble and sl st is slip stitch.

☐ Foundation	With A, ch 6. Row 1 is one block, worked into these chains.	
☐ Row 1 (RS)	Increase, read from the right edge down to the bottom edge. 1 A*	(1 block)
☐ Row 2 (WS)	Increase, read from the bottom edge up to the right edge. 2 A	(2 blocks)
☐ Row 3 (RS)	Increase, read from the right edge down to the bottom edge. 3 A	(3 blocks)
☐ Row 4 (WS)	Increase, read from the bottom edge up to the right edge. 4 A	(4 blocks)
☐ Row 5 (RS)	Increase, read from the right edge down to the bottom edge. 5 A	(5 blocks)
☐ Row 6 (WS)	Increase, read from the bottom edge up to the right edge. 6 A	(6 blocks)
Stop and measure now, after row 6. One straight edge of the triangle, from the first block to the end of the row: about 4½ in (11 cm). If it is longer, the whole picture will be larger: start again with a smaller hook, or keep going and expect a larger piece. If it is shorter, a larger hook.		
☐ Row 7 (RS)	Increase, read from the right edge down to the bottom edge. 7 A	(7 blocks)
☐ Row 8 (WS)	Increase, read from the bottom edge up to the right edge. 8 A	(8 blocks)
☐ Row 9 (RS)	Increase, read from the right edge down to the bottom edge. 9 A	(9 blocks)
☐ Row 10 (WS)	Increase, read from the bottom edge up to the right edge. 10 A	(10 blocks)
☐ Row 11 (RS)	Increase, read from the right edge down to the bottom edge. 11 A	(11 blocks)
☐ Row 12 (WS)	Increase, read from the bottom edge up to the right edge. 12 A	(12 blocks)
☐ Row 13 (RS)	Increase, read from the right edge down to the bottom edge. 10 A, 1 C*, 2 A*	(13 blocks)
☐ Row 14 (WS)	Increase, read from the bottom edge up to the right edge. 2 A, 2 C, 10 A	(14 blocks)
☐ Row 15 (RS)	Increase, read from the right edge down to the bottom edge. 10 A, 3 C, 2 A	(15 blocks)
☐ Row 16 (WS)	Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 10 A	(16 blocks)
☐ Row 17 (RS)	Increase, read from the right edge down to the bottom edge. 10 A, 5 C, 2 A	(17 blocks)
☐ Row 18 (WS)	Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 1 E*, 1 C*, 10 A	(18 blocks)
☐ Row 19 (RS)	Increase, read from the right edge down to the bottom edge. 10 A#, 1 C, 2 E, 4 C, 2 A	(19 blocks)
☐ Row 20 (WS)	Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 2 E, 4 C, 8 A*	(20 blocks)
☐ Row 21 (RS)	Increase, read from the right edge down to the bottom edge. 6 A#, 7 C, 2 E, 4 C, 2 A	(21 blocks)
☐ Row 22 (WS)	Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 2 E, 2 C, 3 D*, 5 C*, 4 A*	(22 blocks)
☐ Row 23 (RS)	Increase, read from the right edge down to the bottom edge. 4 A, 3 C#, 6 D, 2 C, 2 E, 4 C, 2 A	(23 blocks)
☐ Row 24 (WS)	Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 2 E, 2 C, 8 D, 1 B*, 2 C*, 3 A	(24 blocks)

☐ Row 25 (RS)	<i>Increase, read from the right edge down to the bottom edge. 3 A, 2 C, 2 B, 8 D, 2 C, 2 E, 4 C, 2 A</i> (25 blocks)
☐ Row 26 (WS)	<i>Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 2 E, 2 C, 8 D, 4 B, 2 C, 2 A</i> (26 blocks)
☐ Row 27 (RS)	<i>Increase, read from the right edge down to the bottom edge. 2 A, 2 C, 5 B, 8 D, 2 C, 2 E, 4 C, 2 A</i> (27 blocks)
☐ Row 28 (WS)	<i>Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 2 E, 2 C, 8 D, 7 B, 1 C, 2 A</i> (28 blocks)
☐ Row 29 (RS)	<i>Increase, read from the right edge down to the bottom edge. 2 A, 1 C, 8 B, 8 D, 2 C, 2 E, 4 C, 2 A</i> (29 blocks)
☐ Row 30 (WS)	<i>Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 2 E, 2 C, 8 D, 5 B#, 1 D*#, 3 B*, 1 C, 2 A</i> (30 blocks)
☐ Row 31 (RS)	<i>Increase, read from the right edge down to the bottom edge. 2 A, 1 C, 10 B, 8 D, 2 C, 2 E, 4 C, 2 A</i> (31 blocks)
☐ Row 32 (WS)	<i>Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 2 E, 2 C, 8 D, 11 B, 1 C, 2 A</i> (32 blocks)
☐ Row 33 (RS)	<i>Increase, read from the right edge down to the bottom edge. 2 A, 1 C, 8 B#, 1 D*#, 3 B*, 8 D, 2 C, 2 E, 4 C, 2 A</i> (33 blocks)
☐ Row 34 (WS)	<i>Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 2 E, 2 C, 8 D, 13 B, 1 C, 2 A</i> (34 blocks)
☐ Row 35 (RS)	<i>Increase, read from the right edge down to the bottom edge. 2 A, 1 C, 2 B#, 1 D*#, 10 B*, 1 C*, 8 D, 2 C, 2 E, 4 C, 2 A</i> (35 blocks)
☐ Row 36 (WS)	<i>Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 2 E, 2 C, 8 D, 2 C, 13 B, 1 C, 2 A</i> (36 blocks)
☐ Row 37 (RS)	<i>Increase, read from the right edge down to the bottom edge. 3 A, 1 C, 12 B, 3 C, 8 D, 2 C, 2 E, 4 C, 2 A</i> (37 blocks)
☐ Row 38 (WS)	<i>Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 2 E, 2 C, 8 D, 1 F*, 3 C, 12 B, 1 C, 3 A</i> (38 blocks)
☐ Row 39 (RS)	<i>Increase, read from the right edge down to the bottom edge. 3 A, 1 C, 12 B, 3 C, 2 F, 8 D, 2 C, 2 E, 4 C, 2 A</i> (39 blocks)
☐ Row 40 (WS)	<i>Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 2 E, 2 C, 8 D, 3 F, 3 C, 2 B#, 1 D*#, 9 B*, 1 C, 3 A</i> (40 blocks)
☐ Row 41 (RS)	<i>Increase, read from the right edge down to the bottom edge. 4 A, 1 C, 11 B, 3 C, 3 F, 1 C*, 8 D, 2 C, 2 E, 4 C, 2 A</i> (41 blocks)
☐ Row 42 (WS)	<i>Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 2 E, 2 C, 8 D, 2 C, 3 F, 3 C, 5 B#, 1 D*#, 5 B*, 1 C, 4 A</i> (42 blocks)
☐ Row 43 (RS)	<i>Increase, read from the right edge down to the bottom edge. 4 A, 1 C, 11 B, 4 C, 2 F, 3 C, 8 D, 2 C, 2 E, 4 C, 2 A</i> (43 blocks)
☐ Row 44 (WS)	<i>Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 2 E, 2 C, 8 D, 4 C#, 1 F#, 2 C, 1 F*, 2 C*, 11 B, 1 C, 4 A</i> (44 blocks)

☐ Row 45 (RS)	<i>Increase, read from the right edge down to the bottom edge. 5 A, 1 C, 10 B, 2 C, 2 F, 7 C, 8 D, 2 C, 2 E, 4 C, 2 A</i> (45 blocks)
☐ Row 46 (WS)	<i>Increase, read from the bottom edge up to the right edge. 2 A, 4 C, 2 E, 2 C, 8 D, 8 C, 1 F#, 3 C, 7 B#, 1 D*#, 2 B*, 1 C, 5 A</i> (46 blocks)
☐ Row 47 (RS)	<i>Increase, read from the right edge down to the bottom edge. 6 A, 1 C, 8 B, 3 C, 1 F*, 2 C, 1 F*, 7 C*, 8 D, 2 C, 2 E, 4 C, 2 A</i> (47 blocks)
☐ Row 48 (WS)	<i>Increase, read from the bottom edge up to the right edge. 3 A, 3 C, 2 E, 2 C, 8 D, 7 C, 2 F, 1 C, 2 F, 3 C, 8 B, 1 C, 6 A</i> (48 blocks)
☐ Row 49 (RS)	<i>Increase, read from the right edge down to the bottom edge. 6 A, 1 C, 8 B, 4 C, 1 F#, 2 C#, 1 F#, 8 C, 8 D, 2 C, 2 E, 2 C, 4 A</i> (49 blocks)
☐ Row 50 (WS)	<i>Increase, read from the bottom edge up to the right edge. 5 A, 1 C, 2 E, 2 C, 8 D, 10 C, 1 F*, 5 C, 8 B, 1 C, 7 A</i> (50 blocks)
☐ Row 51 (RS)	<i>Increase, read from the right edge down to the bottom edge. 7 A, 1 C, 8 B, 5 C, 2 F, 10 C, 8 D, 2 C#, 1 E#, 1 C, 6 A</i> (51 blocks)
☐ Row 52 (WS)	<i>Increase, read from the bottom edge up to the right edge. 7 A, 3 C, 8 D, 2 C, 1 F*, 8 C*#, 1 F#, 6 C, 7 B, 1 C, 8 A</i> (52 blocks)
☐ Row 53 (RS)	<i>Increase, read from the right edge down to the bottom edge. 8 A, 1 C, 8 B, 8 C, 1 B*, 5 C*, 2 F, 2 C, 8 D, 2 C, 8 A</i> (53 blocks)
☐ Row 54 (WS)	<i>Increase, read from the bottom edge up to the right edge. 9 A, 1 C, 8 D, 3 C, 1 F#, 5 C, 2 B, 8 C, 8 B, 1 C, 8 A</i> (54 blocks)
☐ Row 55 (RS)	<i>Increase, read from the right edge down to the bottom edge. 9 A, 1 C, 4 B#, 1 D*#, 2 B*, 8 C, 2 B, 4 C, 1 F*, 2 C, 1 F*, 2 C*, 7 D, 1 C, 10 A</i> (55 blocks)
☐ Row 56 (WS)	<i>Even, begins with slip stitches, read from the left edge up to the right edge. 9 A, 1 C, 7 D, 2 C, 2 F, 1 C, 2 F, 3 C, 3 B, 7 C, 8 B, 1 C, 9 A</i> (55 blocks)
☐ Row 57 (RS)	<i>Decrease, read from the top edge down to the left edge. 9 A, 1 C, 7 B, 8 C, 2 B, 4 C, 1 F#, 2 C#, 1 F#, 3 C, 6 D, 1 C, 9 A</i> (54 blocks)
☐ Row 58 (WS)	<i>Decrease, read from the left edge up to the top edge. 8 A, 1 C, 6 D, 5 C, 1 F*, 5 C, 3 B, 8 C, 7 B, 1 C, 8 A</i> (53 blocks)
☐ Row 59 (RS)	<i>Decrease, read from the top edge down to the left edge. 8 A, 1 C, 7 B, 7 C, 3 B, 5 C, 2 F, 4 C, 1 B*, 5 D, 1 C, 8 A</i> (52 blocks)
☐ Row 60 (WS)	<i>Decrease, read from the left edge up to the top edge. 8 A, 1 C, 4 D, 2 B, 4 C#, 1 F#, 5 C, 5 B, 6 C, 6 B, 1 C, 8 A</i> (51 blocks)
☐ Row 61 (RS)	<i>Decrease, read from the top edge down to the left edge. 7 A, 1 C, 6 B, 5 C, 6 B, 2 C, 1 F*, 7 C*, 3 B, 4 D, 1 C, 7 A</i> (50 blocks)
☐ Row 62 (WS)	<i>Decrease, read from the left edge up to the top edge. 7 A, 1 C, 3 D, 4 B, 6 C, 2 F, 1 C, 2 B#, 1 D*#, 5 B*, 3 C, 6 B, 1 C, 7 A</i> (49 blocks)
☐ Row 63 (RS)	<i>Decrease, read from the top edge down to the left edge. 6 A, 1 C, 6 B, 2 C, 9 B, 1 C, 3 F, 5 C, 5 B, 3 D, 1 C, 6 A</i> (48 blocks)
☐ Row 64 (WS)	<i>Decrease, read from the left edge up to the top edge. 6 A, 1 C, 2 D, 6 B, 5 C, 2 F, 1 C, 11 B#, 1 C#, 5 B, 1 C, 6 A</i> (47 blocks)

☐ Row 65 (RS)	Decrease, read from the top edge down to the left edge. 6 A, 1 C, 10 B#, 1 D*#, 5 B*, 2 C#, 1 F#, 5 C, 7 B, 1 D, 1 C, 6 A (46 blocks)
☐ Row 66 (WS)	Decrease, read from the left edge up to the top edge. 5 A, 1 C, 1 D#, 8 B, 7 C, 17 B, 1 C, 5 A (45 blocks)
☐ Row 67 (RS)	Decrease, read from the top edge down to the left edge. 5 A, 1 C, 12 B, 1 D*, 3 B*#, 7 C#, 6 B#, 1 D*#, 2 B*, 1 C, 5 A (44 blocks)
☐ Row 68 (WS)	Decrease, read from the left edge up to the top edge. 4 A, 1 C, 20 B, 1 D, 4 B#, 1 D*#, 4 B*#, 1 D*#, 2 B*, 1 C, 4 A (43 blocks)
☐ Row 69 (RS)	Decrease, read from the top edge down to the left edge. 4 A, 1 C, 11 B, 2 D, 19 B, 1 C, 4 A (42 blocks)
☐ Row 70 (WS)	Decrease, read from the left edge up to the top edge. 4 A, 1 C, 5 B#, 1 D*#, 13 B*#, 2 D, 10 B, 1 C, 4 A (41 blocks)
☐ Row 71 (RS)	Decrease, read from the top edge down to the left edge. 4 A, 1 C, 9 B, 5 D, 16 B*, 1 C, 4 A (40 blocks)
☐ Row 72 (WS)	Decrease, read from the left edge up to the top edge. 3 A, 1 C, 13 B#, 1 D*#, 3 B*, 5 D, 9 B, 1 C, 3 A (39 blocks)
☐ Row 73 (RS)	Decrease, read from the top edge down to the left edge. 3 A, 1 C, 8 B, 6 D, 16 B, 1 C, 3 A (38 blocks)
☐ Row 74 (WS)	Decrease, read from the left edge up to the top edge. 3 A, 1 C, 8 B#, 1 D*#, 7 B*#, 3 D, 1 C*, 2 D*, 7 B, 1 C, 3 A (37 blocks)
☐ Row 75 (RS)	Decrease, read from the top edge down to the left edge. 3 A, 1 C, 2 B#, 1 D*#, 4 B*, 1 D, 2 C, 5 D, 13 B*, 1 C, 3 A (36 blocks)
☐ Row 76 (WS)	Decrease, read from the left edge up to the top edge. 2 A, 1 C, 14 B, 5 D, 1 C#, 2 D, 7 B, 1 C, 2 A (35 blocks)
☐ Row 77 (RS)	Decrease, read from the top edge down to the left edge. 2 A, 1 C, 7 B, 3 D, 1 C*, 3 D, 11 B#, 1 D*#, 2 B*, 1 C, 2 A (34 blocks)
☐ Row 78 (WS)	Decrease, read from the left edge up to the top edge. 2 A, 1 C, 14 B, 2 D, 2 C, 3 D, 6 B, 1 C, 2 A (33 blocks)
☐ Row 79 (RS)	Decrease, read from the top edge down to the left edge. 2 A, 1 C, 6 B, 3 D#, 1 C#, 2 D, 14 B, 1 C, 2 A (32 blocks)
☐ Row 80 (WS)	Decrease, read from the left edge up to the top edge. 2 A, 1 C, 14 B, 5 D, 6 B, 1 C, 2 A (31 blocks)
☐ Row 81 (RS)	Decrease, read from the top edge down to the left edge. 2 A, 1 C, 6 B, 4 D, 14 B, 1 C, 2 A (30 blocks)
☐ Row 82 (WS)	Decrease, read from the left edge up to the top edge. 2 A, 1 C, 3 B#, 1 D*#, 10 B*#, 3 D#, 6 B, 1 C, 2 A (29 blocks)
☐ Row 83 (RS)	Decrease, read from the top edge down to the left edge. 2 A, 1 C, 14 B#, 1 D*#, 7 B*, 1 C, 2 A (28 blocks)
☐ Row 84 (WS)	Decrease, read from the left edge up to the top edge. 2 A, 1 C, 21 B, 1 C, 2 A (27 blocks)
☐ Row 85 (RS)	Decrease, read from the top edge down to the left edge. 2 A, 2 C, 8 B#, 1 D*#, 9 B*, 2 C, 2 A (26 blocks)

☐ Row 86 (WS)	<i>Decrease, read from the left edge up to the top edge. 2 A, 2 C, 17 B, 2 C, 2 A</i>	(25 blocks)
☐ Row 87 (RS)	<i>Decrease, read from the top edge down to the left edge. 3 A, 2 C, 14 B, 2 C, 3 A</i>	(24 blocks)
☐ Row 88 (WS)	<i>Decrease, read from the left edge up to the top edge. 3 A, 2 C, 13 B#, 2 C, 3 A</i>	(23 blocks)
☐ Row 89 (RS)	<i>Decrease, read from the top edge down to the left edge. 4 A, 3 C, 8 B*#, 3 C, 4 A</i>	(22 blocks)
☐ Row 90 (WS)	<i>Decrease, read from the left edge up to the top edge. 4 A, 5 C#, 3 B*#, 5 C#, 4 A</i>	(21 blocks)
☐ Row 91 (RS)	<i>Decrease, read from the top edge down to the left edge. 6 A, 8 C*#, 6 A</i>	(20 blocks)
☐ Row 92 (WS)	<i>Decrease, read from the left edge up to the top edge. 8 A#, 3 C*#, 8 A</i>	(19 blocks)
☐ Row 93 (RS)	<i>Decrease, read from the top edge down to the left edge. 18 A</i>	(18 blocks)
☐ Row 94 (WS)	<i>Decrease, read from the left edge up to the top edge. 17 A</i>	(17 blocks)
☐ Row 95 (RS)	<i>Decrease, read from the top edge down to the left edge. 16 A</i>	(16 blocks)
☐ Row 96 (WS)	<i>Decrease, read from the left edge up to the top edge. 15 A</i>	(15 blocks)
☐ Row 97 (RS)	<i>Decrease, read from the top edge down to the left edge. 14 A</i>	(14 blocks)
☐ Row 98 (WS)	<i>Decrease, read from the left edge up to the top edge. 13 A</i>	(13 blocks)
☐ Row 99 (RS)	<i>Decrease, read from the top edge down to the left edge. 12 A</i>	(12 blocks)
☐ Row 100 (WS)	<i>Decrease, read from the left edge up to the top edge. 11 A</i>	(11 blocks)
☐ Row 101 (RS)	<i>Decrease, read from the top edge down to the left edge. 10 A</i>	(10 blocks)
☐ Row 102 (WS)	<i>Decrease, read from the left edge up to the top edge. 9 A</i>	(9 blocks)
☐ Row 103 (RS)	<i>Decrease, read from the top edge down to the left edge. 8 A</i>	(8 blocks)
☐ Row 104 (WS)	<i>Decrease, read from the left edge up to the top edge. 7 A</i>	(7 blocks)
☐ Row 105 (RS)	<i>Decrease, read from the top edge down to the left edge. 6 A</i>	(6 blocks)
☐ Row 106 (WS)	<i>Decrease, read from the left edge up to the top edge. 5 A</i>	(5 blocks)
☐ Row 107 (RS)	<i>Decrease, read from the top edge down to the left edge. 4 A</i>	(4 blocks)
☐ Row 108 (WS)	<i>Decrease, read from the left edge up to the top edge. 3 A</i>	(3 blocks)
☐ Row 109 (RS)	<i>Decrease, read from the top edge down to the left edge. 2 A</i>	(2 blocks)
☐ Row 110 (WS)	<i>Decrease, read from the left edge up to the top edge. 1 A#</i>	(1 block)
☐ End	Fasten off, leaving a 6 in (15 cm) tail.	

Finishing

- Weave in every end along blocks of its own color.
- This pattern has no border: the size, the yarn amounts and the ends counted are for the blocks alone.

In all: 110 rows; 3,080 blocks; 628 color changes, at most 14 in a row; 82 small balls; 164 ends to weave in.

Found a mistake in this pattern? Tell us at flossfield.com, under Make a request.