

*Yarn Over, Pull Through:
The Heart and Soul of Crochet*



Photo Pattern created by Patrice Walker

**© Copyright 2014
All Rights Reserved**








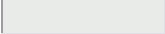
[Website](#) [Facebook](#) [Pinterest](#) [Google+](#)

Materials:

- G (4.00 mm) or H (5.00mm) crochet.
- 1 skein of Red Heart Super Saver (RHSS) and 2 skeins Vanna's Choice (VC) yarn in the colors indicated
- Scissors

Yarn Colors:

This pattern uses the following 8 colors:

Color 0		Black (RHSS 312)
Color 1		Coffee (RHSS 365)
Color 2		Chocolate (VC 126)
Color 3		Café Latte (RHSS 360)
Color 4		Warm Brown (RHSS 336)
Color 5		Buff (RHSS 334)
Color 6		Aran (RHSS 313)
Color 7		White (RHSS 311)

The yarn colors provided in this chart will produce a piece in shades of brown. If you'd like to crochet in another color set, use the chart at the back of the pattern. There are 8 shades in each color. Color 0 is always black; Color 7 is always white. Substitute the remaining shades (Colors 1-6) in the chart, progressing from dark to light. Read [this article](#) for tips on how to choose the best colors for your pattern.

How to Crochet the Pattern

This pattern uses the single crochet stitch throughout. Crochet the number of stitches in the color indicated (e.g., C 2 / 3 means "single crochet 3 sts in Color 2), moving from the beginning of the row to the end. Check off each color/stitch set with a pencil after you have completed it. Ch 1, turn to begin the next row. Crochet in each stitch across.



The pattern is RIGHT HANDED and crocheted HORIZONTALLY (from the bottom up). In the image to the left, the pattern starts at the bottom right corner of the image. Odd-numbered rows are right sided rows; even-numbered rows are wrong sided rows. If you are LEFT-HANDED, add one row in the foundation chain color and then begin pattern Row 1. This will enable you to begin the pattern at the bottom, right-hand corner of the image. Add one row in the foundation chain color after the last pattern row.

How to Tie Knots When Changing Colors

Unless you are well versed in intarsia crochet, it is recommended that you tie knots when changing colors, using a two to three-inch end of the old color and the same length of the new color.

To change colors:

1. Leave the last stitch of the old color unfinished (i.e., two loops on the hook).
2. Pull through the new color to complete the stitch, leaving a two- to three-inch tail. Begin the first stitch in the new color but do not complete it (i.e., leave 2 loops on the hook).
3. Park the hook (i.e., insert it in the next stitch) and go back to tie the knot.
4. Cut the old color, leaving a two- to three-inch tail.
5. Using the tails of the old and new color, make the first tie of the knot a little loose and the second tie tight. This ensures some give between the knot and the fabric. If you tie the knot too close the fabric, it may poke through to the other side.

Tie off's made on even-numbered rows will be on the right side of the piece. Pull them through to the back by raising the two ends to reveal the hole directly beneath the knot. Insert the crochet hook from the back to the front, through the hole, and pull the ends through to the other side. The finished piece can be backed with fabric to hide the tie offs.

If you want to try using intarsia crochet to change colors, be aware that you will be working with many bobbins at once when there are multiple color changes in a row. To learn the basics of intarsia crochet, watch [this video](#).

How to Avoid Changing Colors on the Foundation Chain

To avoid changing colors on the foundation chain, crochet two rows in the foundation chain color. Place a stitch marker at the beginning and end of the next row; this is pattern row 1. End the pattern with two rows in the foundation chain color. LEFT-HANDED crocheters should only add one row in the foundation chain color at the beginning and end of the pattern.

How to Incorporate a Border As You Crochet

Add an even number of stitches to the number of stitches in foundation chain in your border color. Divide the extra stitches in half to get the number of stitches for the top and bottom borders if you are crocheting the one side of the image to the other. If you are crocheting from the bottom of the image up, the extra stitches represent the borders on each side of the image.

Start crocheting in your border color. Crochet the same number of rows as there are stitches in one border. For example, if you have 6 stitches in the top and bottom borders (12 stitches total added to foundation chain), crochet 6 rows. LEFT-HANDED crocheters should add an odd number of border rows on each side of the image so they can start the pattern rows at the right edge.

To crochet the pattern rows, crochet the border stitches in the border color, then crochet the pattern row as instructed. After the last pattern row stitch, crochet the other border stitches in the border color. (Optional) Put stitch markers in the border stitch before the first and after the last pattern row stitch to keep the border distinct from the pattern rows.

Crochet the same number of border rows as you did to start the pattern after crocheting the last pattern row.

If you have questions about executing this pattern, feel free to email Patrice Walker at yarnoverpullthrough@gmail.com.

INSTRUCTIONS

Chain 120 stitches in C1.

Row 1:	C2 /8,	C4 /1,	C1 /6,	Row 9:
C2 /15,	C1 /3,	C5 /4,	C2 /1,	C2 /7,
C1 /31,	C4 /1,	C4 /1,	C4 /2,	C1 /3,
C2 /7,	C5 /2,	C1 /4,	C5 /2,	C2 /1,
C1 /2,	C4 /1,	C2 /37,	C6 /3,	C1 /22,
C2 /7,	C1 /1,	C1 /17,	C1 /1,	C2 /1,
C1 /1,	C2 /6,	C2 /2	C2 /37,	C1 /4,
C2 /49,	C1 /3,	Row 6:	C1 /1,	C2 /1,
C1 /1,	C2 /33,	C2 /6,	C2 /1,	C1 /2,
C2 /6	C1 /18	C1 /13,	C1 /20	C3 /1,
Row 2:	Row 4:	C2 /38,	Row 8:	C4 /2,
C1 /3,	C1 /18,	C1 /3,	C2 /1,	C1 /7,
C2 /5,	C2 /39,	C5 /1,	C1 /20,	C2 /1,
C1 /3,	C1 /3,	C6 /1,	C2 /37,	C4 /2,
C2 /4,	C2 /1,	C5 /3,	C1 /2,	C5 /2,
C1 /3,	C5 /3,	C4 /2,	C6 /3,	C6 /3,
C2 /35,	C4 /2,	C1 /5,	C5 /2,	C1 /1,
C1 /1,	C2 /1,	C2 /10,	C4 /2,	C2 /36,
C2 /8,	C1 /2,	C1 /30,	C2 /1,	C1 /23
C4 /2,	C2 /10,	C2 /7	C1 /8,	Row 10:
C3 /1,	C1 /30,	Row 7:	C2 /1,	C1 /6,
C1 /1,	C2 /10	C2 /3,	C1 /2,	C2 /2,
C2 /8,	Row 5:	C1 /2,	C2 /1,	C1 /18,
C1 /31,	C2 /8,	C2 /1,	C1 /3,	C2 /34,
C2 /14	C1 /31,	C1 /30,	C2 /1,	C5 /1,
Row 3:	C2 /9,	C2 /4,	C1 /29,	C6 /2,
C2 /12,	C1 /4,	C1 /1,	C2 /6	C5 /3,
C1 /31,	C3 /1,	C2 /4,		C4 /1,

C3 /1,	C2 /4,	C5 /2,	C1 /1,	C1 /2,
C1 /6,	C1 /20,	C6 /3,	C2 /4,	C3 /1,
C4 /3,	C2 /31,	C2 /30,	C1 /12,	C4 /2,
C3 /1,	C3 /1,	C1 /24,	C2 /1,	C5 /2,
C2 /1,	C6 /3,	C2 /3,	C4 /1,	C4 /1,
C1 /7,	C5 /2,	C1 /3,	C5 /1,	C1 /7,
C2 /3,	C4 /2,	C2 /1	C3 /1,	C2 /24,
C1 /22,	C1 /4,	Row 14:	C1 /1,	C5 /1,
C2 /8	C2 /1,	C2 /4,	C0 /1,	C6 /2,
Row 11:	C4 /6,	C1 /28,	C3 /1,	C5 /3,
C2 /8,	C1 /8,	C2 /29,	C1 /5,	C4 /1,
C1 /20,	C2 /7,	C5 /1,	C4 /1,	C1 /5,
C2 /3,	C1 /15,	C6 /2,	C5 /2,	C3 /1,
C1 /2,	C2 /1,	C5 /2,	C6 /3,	C4 /3,
C2 /1,	C1 /1,	C4 /2,	C5 /1,	C5 /2,
C1 /6,	C2 /8	C1 /5,	C2 /26,	C2 /1,
C4 /5,	Row 13:	C3 /1,	C1 /5,	C1 /14,
C2 /1,	C2 /9,	C0 /1,	C3 /1,	C2 /8,
C1 /5,	C1 /15,	C1 /1,	C4 /1,	C1 /7,
C4 /2,	C2 /3,	C4 /1,	C5 /1,	C2 /10
C5 /2,	C1 /1,	C5 /1,	C4 /1,	Row 17:
C6 /3,	C2 /3,	C4 /1,	C3 /1,	C2 /11,
C4 /1,	C1 /8,	C3 /1,	C1 /19,	C1 /5,
C2 /22,	C3 /1,	C1 /10,	C2 /6	C2 /8,
C3 /1,	C4 /1,	C2 /6,	Row 16:	C1 /15,
C2 /10,	C5 /1,	C1 /12,	C2 /5,	C3 /1,
C1 /18,	C4 /2,	C2 /11	C4 /1,	C5 /1,
C2 /3,	C3 /1,	Row 15:	C5 /1,	C4 /1,
C1 /6	C4 /1,	C2 /10,	C3 /2,	C5 /3,
Row 12:	C1 /5,	C1 /10,	C1 /9,	C4 /1,
C1 /5,	C4 /2,	C2 /2,	C0 /4,	C1 /4,

C2 /1,	C1 /11,	C4 /1,	C1 /1,	C4 /1,
C4 /1,	C2 /20,	C5 /3,	C2 /1,	C5 /3,
C5 /3,	C4 /1,	C4 /1,	C0 /1,	C6 /4,
C6 /2,	C6 /2,	C0 /1,	C4 /1,	C3 /1,
C4 /1,	C5 /3,	C1 /2,	C5 /3,	C2 /13,
C2 /22,	C4 /1,	C0 /4,	C4 /1,	C3 /5,
C1 /9,	C3 /1,	C2 /1,	C1 /13,	C2 /1,
C4 /2,	C1 /4,	C3 /1,	C3 /2,	C1 /13,
C5 /2,	C4 /1,	C1 /2,	C2 /17,	C5 /3,
C3 /2,	C5 /3,	C0 /1,	C5 /1,	C4 /1,
C1 /1,	C4 /1,	C1 /2,	C6 /2,	C2 /1,
C0 /6,	C5 /1,	C2 /1,	C5 /4,	C1 /2,
C1 /8,	C2 /1,	C3 /1,	C4 /1,	C0 /3,
C4 /2,	C1 /18,	C4 /2,	C2 /1,	C1 /1,
C5 /1,	C2 /21	C5 /1,	C1 /3,	C3 /3,
C6 /1,	Row 19:	C6 /1,	C3 /1,	C2 /1,
C4 /1,	C2 /20,	C5 /1,	C4 /1,	C1 /3,
C2 /4	C1 /19,	C2 /3	C5 /3,	C2 /1,
Row 18:	C2 /1,	Row 20:	C4 /1,	C3 /1,
C2 /3,	C4 /1,	C2 /3,	C2 /1,	C4 /2,
C3 /1,	C5 /4,	C6 /2,	C1 /19,	C6 /3,
C6 /1,	C4 /1,	C5 /1,	C2 /20	C1 /1,
C5 /2,	C1 /3,	C4 /2,	Row 21:	C2 /2
C4 /1,	C2 /1,	C3 /1,	C2 /20,	Row 22:
C3 /1,	C4 /2,	C2 /1,	C1 /19,	C1 /3,
C1 /8,	C5 /2,	C1 /4,	C2 /1,	C6 /2,
C0 /5,	C6 /3,	C2 /1,	C4 /1,	C5 /1,
C1 /2,	C4 /1,	C4 /1,	C5 /3,	C4 /2,
C3 /1,	C2 /19,	C2 /1,	C3 /2,	C3 /1,
C5 /3,	C1 /12,	C1 /1,	C1 /3,	C1 /4,
C4 /2,	C2 /1,	C0 /3,	C3 /1,	C2 /1,

C3 /2,	C5 /3,	C6 /2,	C3 /1,	C5 /3,
C4 /1,	C4 /1,	C5 /1,	C1 /23,	C6 /1,
C2 /1,	C3 /1,	C4 /2,	C2 /16	C2 /3
C0 /1,	C1 /3,	C3 /1,	Row 25:	Row 26:
C1 /1,	C3 /1,	C1 /1,	C2 /15,	C2 /3,
C0 /2,	C4 /1,	C2 /1,	C1 /24,	C6 /2,
C1 /1,	C5 /3,	C1 /1,	C3 /1,	C5 /2,
C3 /1,	C6 /4,	C3 /1,	C4 /2,	C4 /1,
C5 /3,	C4 /1,	C4 /2,	C5 /1,	C3 /3,
C4 /1,	C2 /10,	C3 /1,	C4 /3,	C4 /2,
C1 /13,	C3 /9,	C4 /1,	C3 /1,	C5 /3,
C3 /7,	C2 /1,	C3 /1,	C1 /1,	C4 /3,
C2 /12,	C1 /13,	C2 /3,	C2 /1,	C3 /1,
C3 /1,	C4 /1,	C3 /1,	C4 /3,	C2 /1,
C6 /4,	C5 /3,	C4 /1,	C5 /3,	C4 /1,
C5 /3,	C1 /1,	C5 /3,	C6 /3,	C5 /3,
C4 /1,	C0 /3,	C3 /1,	C5 /1,	C4 /1,
C3 /1,	C3 /5,	C1 /13,	C2 /6,	C0 /1,
C1 /3,	C2 /1,	C2 /1,	C3 /11,	C1 /12,
C3 /1,	C1 /2,	C3 /12,	C2 /4,	C2 /4,
C4 /1,	C0 /1,	C2 /7,	C1 /13,	C3 /13,
C5 /3,	C1 /1,	C4 /1,	C5 /4,	C2 /4,
C4 /1,	C3 /1,	C6 /4,	C3 /3,	C5 /1,
C3 /1,	C4 /2,	C5 /3,	C4 /1,	C6 /3,
C1 /20,	C5 /1,	C4 /2,	C3 /1,	C5 /4,
C2 /19	C6 /2,	C2 /1,	C4 /1,	C4 /2,
Row 23:	C1 /1,	C1 /1,	C5 /1,	C1 /1,
C2 /18,	C2 /1,	C2 /1,	C4 /4,	C3 /2,
C1 /21,	C1 /1	C4 /2,	C2 /1,	C4 /6,
C3 /1,	Row 24:	C5 /2,	C3 /2,	C2 /1,
C4 /1,	C2 /3,	C4 /2,	C4 /1,	C1 /15,

C2 /1,	C4 /2,	C2 /1,	C3 /1,	C2 /4,
C1 /7,	C5 /2,	C1 /20,	C4 /3,	C1 /6,
C2 /3,	C6 /2,	C2 /3	C5 /1,	C2 /1,
C1 /2,	C2 /3	Row 29:	C6 /3,	C1 /12,
C2 /11	Row 28:	C2 /3,	C2 /3	C2 /2,
Row 27:	C2 /3,	C1 /11,	Row 30:	C1 /1
C2 /5,	C6 /3,	C2 /1,	C2 /2,	Row 31:
C1 /5,	C5 /1,	C1 /8,	C3 /1,	C2 /1,
C2 /2,	C4 /2,	C2 /3,	C6 /3,	C1 /13,
C1 /11,	C3 /2,	C1 /14,	C4 /3,	C2 /1,
C2 /1,	C4 /1,	C3 /1,	C5 /1,	C1 /6,
C1 /15,	C5 /3,	C4 /5,	C4 /3,	C2 /2,
C2 /1,	C6 /1,	C3 /2,	C5 /3,	C1 /1,
C4 /6,	C5 /2,	C4 /2,	C4 /1,	C3 /1,
C3 /3,	C3 /2,	C5 /2,	C1 /1,	C2 /1,
C4 /2,	C4 /1,	C6 /1,	C3 /1,	C1 /13,
C5 /3,	C5 /4,	C5 /1,	C4 /1,	C2 /1,
C6 /4,	C3 /1,	C6 /5,	C5 /3,	C3 /1,
C5 /1,	C1 /12,	C3 /9,	C4 /2,	C4 /9,
C2 /2,	C2 /10,	C2 /1,	C1 /5,	C5 /2,
C3 /13,	C3 /12,	C3 /2,	C2 /1,	C6 /7,
C2 /6,	C5 /1,	C2 /10,	C1 /8,	C3 /8,
C1 /13,	C6 /4,	C1 /12,	C2 /12,	C2 /12,
C4 /1,	C5 /1,	C2 /1,	C3 /9,	C1 /15,
C5 /4,	C6 /1,	C4 /1,	C6 /6,	C3 /1,
C4 /1,	C5 /2,	C5 /4,	C5 /3,	C4 /2,
C2 /1,	C4 /2,	C3 /1,	C4 /2,	C5 /2,
C4 /2,	C3 /2,	C2 /1,	C3 /1,	C4 /2,
C5 /5,	C4 /5,	C4 /1,	C4 /5,	C1 /2,
C4 /1,	C3 /1,	C5 /3,	C3 /2,	C4 /1,
C3 /2,	C1 /16,	C4 /3,	C1 /14,	C5 /4,

C4 /1,	C4 /1,	C4 /2,	C4 /1,	Row 35:
C5 /1,	C6 /8,	C5 /1,	C5 /5,	C1 /5,
C4 /2,	C5 /4,	C4 /1,	C1 /1,	C2 /1,
C3 /1,	C4 /1,	C5 /8,	C0 /1,	C3 /4,
C5 /1,	C5 /5,	C4 /1,	C2 /1,	C1 /1,
C6 /2,	C4 /3,	C5 /2,	C4 /4,	C0 /6,
C3 /1,	C3 /1,	C6 /9,	C5 /1,	C3 /1,
C2 /2	C2 /2,	C4 /1,	C4 /3,	C2 /1,
Row 32:	C1 /8,	C3 /4,	C2 /1,	C1 /1,
C2 /1,	C2 /1,	C2 /17,	C1 /11,	C4 /1,
C3 /2,	C3 /4,	C1 /12,	C2 /1,	C3 /1,
C6 /2,	C4 /2,	C2 /1,	C1 /2,	C4 /4,
C4 /1,	C2 /1,	C3 /1,	C2 /17,	C6 /1,
C2 /1,	C1 /1,	C4 /2,	C3 /2,	C5 /6,
C4 /1,	C0 /3,	C5 /2,	C4 /1,	C4 /1,
C5 /6,	C1 /1,	C4 /3,	C6 /10,	C5 /10,
C4 /1,	C2 /1,	C1 /2,	C5 /5,	C6 /1,
C1 /1,	C1 /13	C3 /1,	C6 /1,	C5 /2,
C0 /1,	Row 33:	C5 /5,	C5 /4,	C6 /12,
C3 /1,	C1 /12,	C4 /1,	C4 /1,	C4 /1,
C4 /2,	C2 /1,	C3 /1,	C5 /3,	C3 /1,
C5 /2,	C1 /1,	C2 /2,	C4 /3,	C2 /18,
C4 /2,	C0 /5,	C6 /2,	C3 /1,	C1 /13,
C3 /1,	C2 /1,	C3 /3	C1 /1,	C2 /1,
C1 /13,	C5 /3,	Row 34:	C4 /1,	C3 /1,
C2 /2,	C4 /1,	C2 /1,	C5 /5,	C4 /8,
C1 /2,	C5 /3,	C3 /2,	C4 /4,	C3 /1,
C2 /12,	C3 /1,	C6 /1,	C1 /1,	C0 /2,
C3 /1,	C1 /4,	C5 /1,	C0 /7,	C4 /5,
C2 /1,	C2 /2,	C1 /2,	C1 /12	C2 /1,
C3 /3,	C3 /1,	C2 /1,		C1 /3,

C3 /1,	C4 /1,	C7 /1,	C1 /14,	C5 /1,
C6 /1,	C3 /1,	C5 /6,	C2 /10,	C4 /1,
C3 /2,	C2 /1,	C6 /22,	C3 /1,	C2 /4,
C2 /1	C3 /1,	C5 /1,	C4 /1,	C3 /1,
Row 36:	C0 /1,	C3 /2,	C5 /1,	C2 /5,
C2 /1,	C1 /1,	C2 /14,	C6 /27,	C1 /4,
C3 /1,	C0 /6,	C1 /13,	C5 /1,	C2 /1,
C2 /1,	C1 /1,	C3 /2,	C7 /1,	C1 /1,
C5 /1,	C2 /1,	C4 /10,	C6 /1,	C2 /2,
C1 /4,	C3 /6,	C3 /2,	C7 /6,	C1 /6,
C2 /1,	C0 /1,	C2 /1,	C5 /1,	C3 /1,
C3 /2,	C1 /2	C1 /1,	C4 /2,	C4 /3,
C4 /2,	Row 37:	C2 /1,	C5 /3,	C5 /5,
C3 /1,	C1 /4,	C4 /2,	C3 /2,	C4 /11,
C0 /1,	C3 /1,	C3 /1,	C1 /2,	C3 /1,
C1 /1,	C2 /5,	C4 /1,	C0 /3,	C2 /1,
C3 /1,	C1 /1,	C2 /1,	C1 /7,	C1 /1,
C4 /10,	C0 /3,	C1 /1,	C2 /2,	C2 /1,
C3 /1,	C1 /1,	C2 /1,	C1 /1	C3 /1,
C1 /12,	C0 /2,	C1 /2,	Row 39:	C2 /1,
C2 /18,	C1 /1,	C2 /4	C1 /1,	C1 /1,
C3 /1,	C2 /1,	Row 38:	C2 /2,	C2 /1,
C5 /1,	C1 /1,	C2 /3,	C1 /3,	C1 /3,
C6 /19,	C2 /1,	C1 /3,	C0 /8,	C2 /3
C5 /9,	C4 /1,	C2 /2,	C3 /1,	Row 40:
C6 /1,	C3 /1,	C3 /11,	C4 /1,	C2 /3,
C5 /2,	C4 /1,	C4 /7,	C5 /4,	C1 /2,
C4 /1,	C5 /1,	C5 /1,	C6 /2,	C2 /2,
C5 /2,	C6 /3,	C4 /4,	C7 /9,	C1 /1,
C4 /1,	C5 /1,	C3 /1,	C5 /1,	C2 /1,
C3 /1,	C6 /1,	C2 /1,	C6 /27,	C1 /1,

C0 /1,	C1 /1,	C4 /1,	C4 /1,	C0 /6,
C1 /1,	C3 /1,	C5 /3,	C5 /1,	C4 /1,
C3 /1,	C4 /2,	C6 /4,	C6 /1,	C5 /2,
C4 /4,	C5 /1,	C5 /16,	C4 /1,	C6 /9,
C5 /3,	C6 /1,	C4 /1,	C5 /2,	C5 /15,
C4 /6,	C7 /13,	C2 /1,	C6 /1,	C4 /11,
C5 /6,	C6 /29,	C1 /4,	C2 /2,	C3 /3,
C4 /2,	C5 /1,	C2 /14,	C3 /1,	C4 /2,
C3 /1,	C4 /1,	C3 /1,	C6 /1,	C5 /2,
C1 /5,	C3 /2,	C5 /1,	C7 /11,	C6 /27,
C2 /15,	C2 /10,	C6 /25,	C6 /25,	C7 /11,
C3 /1,	C1 /1,	C7 /3,	C5 /1,	C4 /3,
C2 /1,	C2 /2,	C6 /1,	C4 /1,	C3 /2,
C3 /1,	C1 /5,	C7 /9,	C3 /1,	C5 /1,
C4 /1,	C2 /1,	C2 /1,	C2 /8,	C3 /1,
C5 /1,	C4 /1,	C7 /2,	C3 /2,	C4 /1,
C6 /28,	C5 /10,	C6 /3,	C2 /7,	C3 /1,
C7 /11,	C4 /1,	C4 /2,	C3 /1,	C4 /1,
C6 /4,	C5 /5,	C3 /2,	C4 /1,	C3 /1,
C5 /1,	C6 /2,	C1 /3,	C5 /15,	C2 /1,
C3 /1,	C5 /3,	C0 /1,	C6 /7,	C0 /2,
C1 /1,	C4 /2,	C1 /1,	C5 /1,	C1 /2,
C0 /5,	C2 /1,	C2 /8	C4 /1,	C2 /3,
C1 /2,	C0 /2,	Row 43:	C3 /1,	C1 /2,
C2 /4,	C1 /3,	C2 /7,	C0 /6,	C2 /4
C1 /1,	C2 /6	C1 /1,	C1 /1,	Row 45:
C2 /1	Row 42:	C2 /1,	C2 /4	C2 /2,
Row 41:	C2 /5,	C1 /1,	Row 44:	C1 /2,
C1 /1,	C1 /2,	C0 /2,	C2 /2,	C2 /7,
C2 /7,	C0 /4,	C1 /1,	C3 /2,	C0 /5,
C0 /4,	C3 /1,	C3 /1,	C2 /1,	C1 /1,

C4 /1,	C0 /6,	C1 /1,	C2 /1,	Row 49:
C5 /2,	C4 /1,	C0 /7,	C1 /2,	C2 /13,
C1 /1,	C5 /2,	C1 /1,	C0 /1,	C0 /12,
C3 /1,	C6 /2,	C2 /1,	C1 /1,	C1 /4,
C1 /1,	C7 /1,	C1 /1,	C0 /3,	C2 /1,
C3 /1,	C6 /9,	C2 /1,	C3 /1,	C5 /1,
C4 /1,	C5 /8,	C1 /1,	C4 /1,	C7 /9,
C6 /1,	C6 /1,	C3 /3,	C5 /1,	C6 /8,
C7 /11,	C5 /20,	C4 /2,	C6 /2,	C5 /3,
C6 /15,	C6 /11,	C5 /1,	C7 /6,	C6 /15,
C5 /1,	C5 /2,	C7 /9,	C6 /8,	C5 /13,
C6 /10,	C6 /6,	C6 /10,	C5 /1,	C6 /3,
C5 /4,	C7 /1,	C5 /3,	C6 /5,	C5 /1,
C4 /3,	C6 /6,	C6 /13,	C5 /2,	C6 /15,
C5 /4,	C7 /10,	C5 /18,	C6 /2,	C7 /1,
C4 /1,	C5 /1,	C6 /2,	C5 /13,	C6 /2,
C5 /19,	C6 /1,	C5 /6,	C6 /15,	C7 /3,
C6 /7,	C5 /1,	C6 /7,	C5 /3,	C6 /1,
C7 /1,	C4 /1,	C7 /5,	C6 /8,	C5 /1,
C6 /3,	C1 /1,	C6 /2,	C7 /9,	C4 /1,
C5 /1,	C7 /1,	C5 /1,	C6 /1,	C3 /1,
C4 /2,	C3 /1,	C4 /1,	C4 /1,	C0 /2,
C0 /5,	C2 /1,	C3 /1,	C2 /1,	C1 /4,
C1 /1,	C4 /3,	C0 /6,	C1 /1,	C2 /1,
C2 /1,	C1 /1,	C1 /1,	C2 /1,	C3 /2,
C3 /2,	C0 /5,	C2 /1,	C1 /3,	C2 /2
C2 /2	C2 /9,	C4 /1,	C0 /2,	Row 50:
Row 46:	C1 /1,	C2 /2	C1 /1,	C2 /1,
C2 /2,	C2 /1	Row 48:	C0 /8,	C1 /1,
C3 /2,	Row 47:	C2 /2,	C2 /12	C3 /1,
C1 /1,	C2 /11,	C3 /1,		C4 /1,

C3 /1,	C6 /8,	C5 /3,	C7 /1,	C6 /1,
C2 /5,	C5 /3,	C6 /5,	C6 /6,	C7 /1,
C1 /1,	C6 /18,	C7 /14,	C5 /3,	C6 /12,
C2 /1,	C5 /7,	C1 /1,	C6 /18,	C7 /3,
C4 /1,	C6 /26,	C0 /6,	C5 /6,	C6 /4,
C5 /1,	C7 /3,	C1 /3,	C6 /6,	C7 /1,
C6 /2,	C6 /1,	C0 /2,	C7 /1,	C6 /6,
C7 /2,	C5 /1,	C2 /2,	C6 /4,	C5 /6,
C6 /24,	C3 /1,	C1 /2,	C7 /3,	C6 /12,
C5 /1,	C1 /2,	C2 /1,	C6 /11,	C7 /2,
C6 /1,	C2 /1,	C1 /2,	C7 /4,	C6 /5,
C5 /8,	C3 /5,	C2 /5,	C6 /2,	C5 /3,
C6 /16,	C4 /1,	C1 /1,	C4 /1,	C6 /6,
C5 /4,	C3 /1,	C2 /3	C3 /1,	C7 /15,
C6 /7,	C2 /2	Row 53:	C1 /1,	C5 /1,
C7 /10,	Row 52:	C2 /8,	C2 /2,	C4 /1,
C2 /1,	C2 /2,	C1 /1,	C3 /3,	C3 /1,
C1 /1,	C3 /5,	C2 /4,	C2 /2,	C4 /1,
C0 /11,	C4 /1,	C3 /2,	C3 /2,	C6 /2,
C1 /3,	C3 /1,	C4 /1,	C2 /2	C4 /5,
C0 /1,	C2 /2,	C2 /1,	Row 54:	C5 /1,
C2 /13	C1 /1,	C1 /1,	C2 /2,	C3 /1,
Row 51:	C3 /1,	C2 /1,	C3 /2,	C1 /1,
C2 /11,	C5 /1,	C3 /1,	C2 /2,	C2 /4,
C1 /1,	C6 /1,	C4 /1,	C3 /3,	C1 /1,
C2 /1,	C7 /5,	C3 /1,	C2 /2,	C2 /1,
C0 /1,	C6 /18,	C0 /4,	C1 /1,	C1 /2,
C1 /1,	C7 /1,	C2 /1,	C3 /1,	C2 /2,
C0 /14,	C6 /5,	C6 /1,	C4 /1,	C1 /1
C5 /1,	C5 /7,	C7 /11,	C6 /1,	Row 55:
C7 /9,	C6 /18,	C6 /1,	C7 /2,	C1 /1,

C2 /10,	C2 /2,	C4 /1,	C6 /7,	C7 /4,
C0 /1,	C3 /2,	C3 /2,	C7 /1,	C6 /2,
C4 /1,	C2 /2	C5 /3,	C6 /2,	C7 /2,
C5 /2,	Row 56:	C4 /1,	C7 /8,	C6 /1,
C4 /2,	C2 /3,	C3 /1,	C6 /4,	C7 /8,
C5 /1,	C3 /1,	C0 /1,	C7 /1,	C6 /1,
C6 /1,	C2 /3,	C2 /11	C6 /4,	C7 /2,
C7 /20,	C1 /1,	Row 57:	C7 /7,	C6 /4,
C6 /1,	C3 /3,	C2 /11,	C6 /1,	C5 /2,
C7 /1,	C1 /1,	C1 /1,	C4 /1,	C4 /8,
C6 /4,	C4 /1,	C3 /1,	C2 /1,	C5 /1,
C5 /4,	C5 /1,	C4 /2,	C3 /2,	C6 /5,
C6 /9,	C6 /1,	C5 /1,	C2 /1,	C7 /5,
C7 /1,	C7 /5,	C3 /1,	C1 /3,	C6 /4,
C6 /8,	C6 /10,	C2 /2,	C2 /1,	C5 /4,
C5 /5,	C7 /10,	C3 /1,	C3 /1,	C6 /2,
C6 /7,	C6 /8,	C2 /1,	C2 /2,	C7 /16,
C7 /3,	C5 /7,	C3 /1,	C3 /1	C5 /1,
C6 /2,	C6 /6,	C4 /1,	Row 58:	C2 /12,
C7 /4,	C7 /3,	C6 /1,	C3 /1,	C1 /1,
C6 /12,	C6 /1,	C7 /13,	C2 /1,	C2 /12
C7 /4,	C7 /1,	C6 /8,	C1 /1,	Row 59:
C6 /1,	C6 /5,	C5 /3,	C2 /2,	C2 /13,
C5 /1,	C5 /3,	C6 /5,	C1 /4,	C3 /2,
C3 /1,	C6 /1,	C7 /2,	C3 /1,	C2 /1,
C1 /1,	C7 /2,	C6 /1,	C2 /1,	C3 /1,
C3 /1,	C6 /3,	C7 /4,	C3 /1,	C2 /3,
C2 /1,	C7 /1,	C6 /3,	C5 /1,	C3 /1,
C3 /1,	C6 /1,	C5 /5,	C6 /1,	C2 /1,
C2 /1,	C7 /16,	C4 /2,	C7 /7,	C3 /2,
C3 /1,	C6 /1,	C5 /1,	C6 /1,	C2 /1,

C3 /1,	C5 /1,	C7 /4,	C7 /5,	Row 64:
C5 /1,	C6 /1,	C6 /2,	C6 /6,	C3 /1,
C6 /1,	C7 /28,	C5 /1,	C7 /9,	C2 /2,
C7 /12,	C6 /3,	C4 /11,	C5 /1,	C1 /2,
C6 /4,	C5 /3,	C5 /2,	C3 /1,	C0 /5,
C5 /2,	C4 /9,	C6 /3,	C4 /1,	C1 /1,
C6 /4,	C5 /1,	C7 /28,	C5 /1,	C5 /1,
C7 /7,	C6 /3,	C6 /2,	C2 /29	C6 /1,
C6 /5,	C7 /9,	C4 /1,	Row 63:	C7 /26,
C5 /1,	C6 /8,	C2 /1,	C2 /30,	C6 /3,
C4 /8,	C7 /11,	C1 /2,	C5 /1,	C5 /3,
C5 /3,	C6 /2,	C0 /3,	C3 /1,	C4 /12,
C6 /3,	C5 /1,	C1 /1,	C4 /1,	C5 /4,
C7 /28,	C3 /1,	C2 /2,	C6 /1,	C6 /1,
C6 /1,	C2 /2,	C3 /2	C7 /8,	C7 /8,
C5 /1,	C3 /1,	Row 62:	C6 /7,	C6 /7,
C3 /1,	C2 /2,	C2 /4,	C7 /7,	C7 /6,
C2 /1,	C3 /2,	C1 /1,	C6 /4,	C6 /1,
C3 /1,	C2 /1,	C0 /4,	C4 /9,	C7 /1,
C1 /5,	C3 /1,	C1 /1,	C3 /1,	C6 /1,
C2 /1,	C2 /17	C2 /1,	C4 /4,	C5 /1,
C1 /1,	Row 61:	C5 /1,	C5 /2,	C6 /1,
C2 /1,	C2 /27,	C6 /1,	C6 /2,	C2 /31
C3 /1	C3 /1,	C7 /28,	C7 /28,	Row 65:
Row 60:	C5 /2,	C6 /2,	C6 /1,	C2 /5,
C2 /2,	C4 /1,	C5 /2,	C5 /1,	C3 /1,
C1 /1,	C6 /1,	C4 /13,	C2 /1,	C2 /26,
C2 /1,	C7 /10,	C5 /2,	C1 /1,	C6 /1,
C1 /4,	C6 /5,	C6 /2,	C0 /4,	C7 /1,
C2 /3,	C7 /6,	C7 /3,	C1 /2,	C6 /3,
C3 /1,	C6 /1,	C6 /1,	C2 /3	C7 /4,

C6 /5,
C5 /2,
C6 /3,
C7 /4,
C6 /4,
C5 /1,
C4 /16,
C5 /2,
C6 /4,
C7 /23,
C6 /2,
C4 /1,
C0 /6,
C1 /1,
C2 /2,
C3 /2

Row 66:

C3 /3,
C2 /2,
C0 /6,
C5 /1,
C6 /1,
C7 /24,
C6 /2,
C5 /4,
C4 /13,
C5 /5,
C6 /7,
C5 /3,
C4 /1,
C5 /2,

C6 /5,
C7 /1,
C6 /5,
C4 /1,
C2 /27,
C3 /1,
C2 /5

Row 67:

C2 /2,
C3 /3,
C2 /30,
C5 /1,
C4 /1,
C6 /6,
C5 /2,
C4 /3,
C5 /1,
C6 /1,
C5 /3,
C6 /5,
C5 /3,
C4 /2,
C5 /2,
C4 /3,
C5 /4,
C4 /1,
C5 /1,
C4 /4,
C5 /2,
C4 /1,
C5 /1,

C6 /1,
C7 /1,
C6 /1,
C7 /21,
C6 /1,
C3 /1,
C0 /5,
C1 /1,
C2 /1,
C3 /4

Row 68:

C3 /3,
C2 /3,
C0 /5,
C3 /1,
C6 /1,
C7 /21,
C6 /3,
C4 /11,
C5 /3,
C4 /5,
C5 /1,
C4 /2,
C5 /3,
C6 /3,
C5 /1,
C4 /1,
C5 /4,
C4 /3,
C5 /3,
C6 /4,

C5 /1,
C4 /1,
C2 /33,
C3 /3

Row 69:

C3 /2,
C2 /34,
C3 /1,
C4 /1,
C6 /4,
C5 /2,
C4 /5,
C5 /2,
C4 /2,
C5 /2,
C6 /2,
C5 /2,
C4 /2,
C5 /3,
C4 /6,
C5 /1,
C4 /11,
C5 /1,
C6 /2,
C7 /21,
C6 /1,
C2 /1,
C0 /5,
C2 /4,
C3 /1,
C2 /1

Row 70:

C2 /6,
C1 /1,
C0 /1,
C1 /4,
C5 /1,
C7 /21,
C6 /1,
C5 /1,
C4 /4,
C5 /1,
C4 /6,
C5 /2,
C4 /6,
C5 /2,
C4 /4,
C5 /5,
C4 /10,
C5 /2,
C6 /1,
C5 /1,
C4 /2,
C2 /37

Row 71:

C2 /13,
C1 /4,
C2 /20,
C3 /2,
C4 /1,
C5 /2,
C4 /2,

C3 /1,	C5 /1,	C4 /4,	C5 /1,	C4 /6,
C4 /8,	C4 /18,	C5 /1,	C4 /10,	C5 /2,
C5 /4,	C3 /1,	C4 /17,	C5 /4,	C4 /2,
C4 /12,	C4 /3,	C5 /3,	C4 /3,	C3 /1,
C5 /2,	C5 /1,	C4 /2,	C5 /1,	C2 /1,
C4 /2,	C4 /5,	C5 /1,	C4 /1,	C1 /2,
C3 /1,	C5 /3,	C7 /9,	C5 /2,	C3 /1,
C4 /4,	C4 /1,	C6 /2,	C4 /3,	C4 /3,
C5 /4,	C3 /1,	C4 /1,	C5 /3,	C5 /1,
C4 /1,	C4 /6,	C5 /1,	C4 /2,	C4 /4,
C5 /2,	C3 /2,	C7 /6,	C3 /4,	C5 /1,
C7 /20,	C4 /1,	C6 /1,	C4 /3,	C6 /1,
C6 /1,	C5 /1,	C4 /1,	C3 /2,	C7 /5,
C3 /1,	C4 /1,	C2 /1,	C4 /1,	C6 /1,
C2 /3,	C3 /6,	C1 /3,	C3 /10,	C5 /1,
C1 /2,	C2 /16,	C2 /9	C2 /13,	C3 /3,
C2 /1,	C1 /8,	Row 74:	C1 /10,	C0 /1,
C3 /2,	C2 /10	C2 /9,	C2 /8	C1 /1,
C2 /3,	Row 73:	C1 /4,	Row 75:	C2 /1,
C3 /1	C2 /8,	C2 /1,	C2 /6,	C4 /1,
Row 72:	C1 /7,	C5 /1,	C1 /3,	C7 /1,
C3 /1,	C2 /1,	C6 /1,	C2 /1,	C6 /1,
C2 /8,	C1 /3,	C7 /4,	C1 /6,	C5 /1,
C1 /1,	C2 /13,	C5 /1,	C2 /12,	C4 /1,
C2 /2,	C3 /8,	C3 /2,	C3 /15,	C3 /1,
C3 /1,	C4 /2,	C4 /1,	C4 /4,	C2 /3,
C4 /1,	C3 /3,	C5 /1,	C3 /2,	C1 /1,
C6 /1,	C4 /3,	C6 /1,	C4 /6,	C2 /10
C7 /6,	C3 /4,	C7 /8,	C5 /1,	Row 76:
C6 /1,	C4 /1,	C5 /1,	C4 /2,	C2 /12,
C7 /12,	C5 /4,	C4 /3,	C5 /3,	C1 /2,

C3 /2,	C3 /17,	C5 /1,	C4 /7,	C4 /1,
C4 /1,	C2 /11,	C4 /2,	C3 /1,	C3 /2,
C5 /1,	C1 /5,	C3 /1,	C1 /1,	C2 /1,
C6 /1,	C2 /1,	C4 /2,	C0 /4,	C3 /1,
C3 /1,	C1 /4,	C5 /4,	C1 /1,	C4 /3,
C0 /3,	C2 /5	C6 /1,	C2 /1,	C3 /1,
C1 /1,	Row 77:	C7 /2,	C3 /3,	C4 /2,
C2 /1,	C2 /3,	C6 /1,	C4 /5,	C5 /2,
C4 /1,	C1 /10,	C4 /1,	C5 /2,	C4 /5,
C5 /1,	C2 /6,	C1 /1,	C4 /10,	C3 /1,
C6 /1,	C1 /1,	C0 /5,	C3 /4,	C4 /1,
C7 /4,	C2 /4,	C4 /1,	C2 /1,	C2 /2,
C6 /2,	C3 /20,	C5 /1,	C3 /22,	C1 /1,
C5 /1,	C4 /2,	C4 /3,	C2 /5,	C0 /4,
C4 /4,	C3 /2,	C3 /1,	C1 /3,	C1 /1,
C5 /1,	C4 /10,	C2 /2,	C2 /3,	C4 /2,
C4 /3,	C5 /1,	C3 /2,	C1 /9,	C5 /1,
C3 /1,	C4 /1,	C2 /9,	C2 /2	C4 /5,
C1 /1,	C5 /1,	C3 /1	Row 79:	C5 /2,
C0 /1,	C4 /3,	Row 78:	C1 /1,	C4 /1,
C1 /1,	C5 /1,	C3 /4,	C2 /3,	C5 /4,
C2 /1,	C4 /1,	C2 /10,	C1 /10,	C3 /1,
C4 /9,	C3 /1,	C3 /1,	C2 /6,	C2 /1,
C5 /1,	C4 /1,	C4 /5,	C3 /21,	C0 /5,
C4 /1,	C3 /1,	C1 /1,	C2 /1,	C1 /1,
C5 /2,	C4 /1,	C0 /4,	C3 /1,	C4 /4,
C4 /1,	C2 /1,	C1 /1,	C2 /1,	C3 /1,
C5 /2,	C1 /1,	C3 /1,	C3 /1,	C2 /9,
C4 /6,	C0 /3,	C5 /1,	C2 /1,	C3 /6
C3 /3,	C2 /1,	C6 /3,	C3 /1,	Row 80:
C4 /3,	C4 /2,	C5 /4,	C2 /1,	C3 /7,

C2 /10,
C3 /1,
C4 /2,
C2 /1,
C0 /6,
C1 /1,
C4 /3,
C5 /4,
C4 /3,
C5 /4,
C4 /1,
C2 /1,
C1 /1,
C0 /3,
C1 /2,
C3 /4,
C4 /4,
C5 /1,
C4 /2,
C3 /4,
C2 /1,
C1 /4,
C2 /3,
C3 /1,
C2 /4,
C3 /23,
C2 /7,
C1 /8,
C2 /2,
C1 /1

Row 81:
C2 /2,
C1 /5,
C2 /9,
C3 /25,
C2 /2,
C3 /1,
C2 /5,
C1 /1,
C0 /4,
C1 /2,
C2 /1,
C3 /1,
C4 /7,
C3 /1,
C4 /1,
C3 /1,
C2 /1,
C1 /5,
C3 /1,
C4 /4,
C5 /2,
C4 /7,
C1 /2,
C0 /3,
C1 /1,
C2 /12,
C3 /7,

C2 /1,
C3 /2
Row 82:
C3 /1,
C2 /5,
C3 /6,
C2 /12,
C1 /1,
C0 /2,
C1 /1,
C4 /9,
C5 /5,
C4 /1,
C3 /2,
C2 /4,
C1 /1,
C2 /1,
C4 /10,
C3 /2,
C2 /1,
C1 /1,
C0 /3,
C1 /1,
C2 /8,
C3 /28,
C2 /8,
C1 /6
Row 83:
C1 /5,
C2 /8,
C3 /27,

C2 /11,
C0 /3,
C1 /1,
C2 /1,
C3 /1,
C4 /2,
C3 /1,
C4 /8,
C3 /1,
C2 /2,
C3 /2,
C4 /4,
C5 /1,
C4 /1,
C5 /3,
C4 /4,
C5 /2,
C4 /2,
C2 /1,
C1 /1,
C0 /1,
C2 /12,
C3 /6,
C2 /3,
C3 /5
Row 84:
C3 /6,
C2 /1,
C3 /1,
C2 /1,
C3 /7,

C2 /12,
C1 /1,
C3 /1,
C4 /10,
C5 /3,
C4 /3,
C3 /2,
C4 /3,
C5 /1,
C4 /3,
C2 /1,
C1 /2,
C2 /2,
C3 /1,
C4 /1,
C3 /1,
C1 /1,
C0 /1,
C1 /1,
C2 /14,
C3 /29,
C2 /7,
C1 /3
Row 85:
C1 /2,
C2 /6,
C3 /30,
C2 /16,
C1 /1,
C0 /2,
C1 /1,

C2 /1,	C4 /4,	C3 /7,	C3 /4,	C2 /2,
C0 /4,	C5 /2,	C2 /4,	C4 /2,	C3 /1,
C1 /1,	C4 /4,	C3 /12	C5 /3,	C2 /36,
C3 /1,	C2 /1,	Row 88:	C4 /2,	C3 /6,
C4 /2,	C0 /6,	C3 /14,	C3 /1,	C2 /3,
C5 /2,	C1 /3,	C2 /2,	C2 /6,	C3 /1,
C4 /16,	C2 /20,	C3 /11,	C3 /2,	C2 /4,
C5 /1,	C3 /29,	C2 /4,	C2 /4,	C3 /2,
C4 /3,	C2 /5,	C3 /1,	C3 /9,	C2 /1,
C3 /1,	C1 /1	C2 /3,	C2 /1,	C3 /6,
C2 /3,	Row 87:	C3 /1,	C3 /19	C2 /1,
C3 /2,	C2 /4,	C4 /1,	Row 90:	C3 /2,
C2 /6,	C3 /30,	C2 /2,	C3 /30,	C2 /1,
C3 /7,	C2 /26,	C1 /1,	C2 /4,	C3 /7,
C2 /2,	C1 /2,	C2 /2,	C3 /4,	C2 /2,
C3 /1,	C0 /1,	C3 /1,	C2 /1,	C3 /21
C2 /1,	C1 /2,	C4 /6,	C3 /3,	Row 92:
C3 /7	C3 /1,	C3 /1,	C2 /1,	C3 /25,
Row 86:	C4 /3,	C4 /1,	C3 /1,	C2 /1,
C3 /9,	C5 /1,	C3 /3,	C2 /2,	C3 /7,
C2 /1,	C4 /7,	C2 /1,	C3 /1,	C2 /1,
C3 /10,	C3 /3,	C1 /2,	C2 /2,	C3 /1,
C2 /3,	C2 /2,	C2 /31,	C3 /6,	C2 /2,
C3 /3,	C3 /1,	C3 /29,	C2 /22,	C3 /1,
C2 /2,	C4 /1,	C2 /2	C3 /1,	C2 /3,
C3 /1,	C5 /1,	Row 89:	C2 /13,	C3 /2,
C2 /1,	C4 /1,	C2 /1,	C3 /1,	C2 /1,
C4 /7,	C3 /2,	C3 /27,	C2 /2,	C3 /3,
C3 /2,	C2 /5,	C2 /14,	C3 /25	C2 /1,
C4 /3,	C3 /2,	C3 /1,	Row 91:	C3 /1,
C5 /2,	C2 /1,	C2 /23,	C3 /23,	C2 /2,

C3 /7,
C2 /3,
C3 /1,
C2 /36,
C3 /21

Row 93:

C3 /18,
C2 /39,
C3 /1,
C2 /1,
C3 /3,
C2 /2,
C3 /1,
C2 /4,
C3 /3,
C2 /1,
C3 /4,
C2 /1,
C3 /2,
C2 /2,
C3 /37

Row 94:

C3 /39,
C2 /1,

C3 /3,
C2 /1,
C3 /4,
C2 /1,
C3 /1,
C2 /7,
C3 /3,
C2 /42,
C3 /17

Row 95:

C3 /14,
C2 /42,
C3 /6,
C2 /3,
C3 /1,
C2 /2,
C3 /3,
C2 /3,
C3 /1,
C2 /2,
C3 /10,
C2 /1,
C3 /31

Row 96:

C3 /32,
C2 /1,
C3 /9,
C2 /1,
C3 /2,
C2 /5,
C3 /1,
C2 /2,
C3 /3,
C2 /1,
C3 /8,
C2 /42,
C3 /12

Row 97:

C3 /10,
C2 /3,
C3 /1,
C2 /38,
C3 /7,
C2 /1,
C3 /4,
C2 /1,
C3 /3,

C2 /1,
C3 /1,
C2 /4,
C3 /45

Row 98:

C3 /46,
C2 /2,
C3 /4,
C2 /2,
C3 /1,
C2 /3,
C3 /10,
C2 /35,
C3 /4,
C2 /4,
C3 /8

Row 99:

C3 /6,
C2 /2,
C3 /1,
C2 /2,
C3 /6,
C2 /32,
C3 /6,









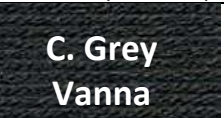
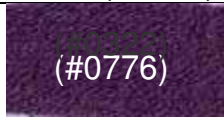
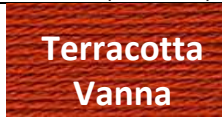
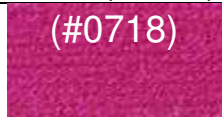
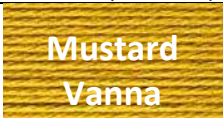
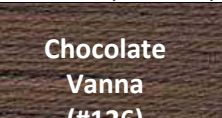




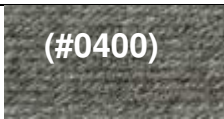
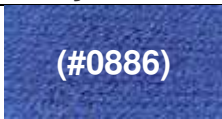
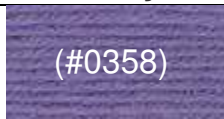
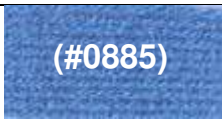

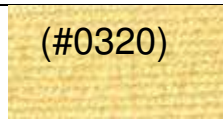

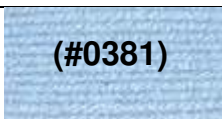

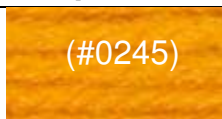
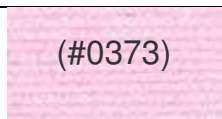
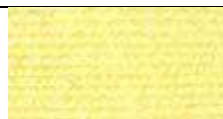
C2 /1,
C3 /7,
C2 /3,
C3 /1,
C2 /1,
C3 /2,
C2 /2,
C3 /7,
C2 /1,
C3 /39




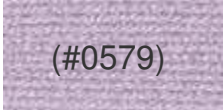
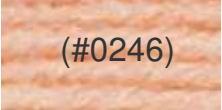
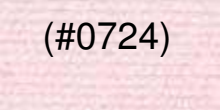
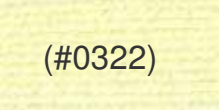







Row 100:

C3 /50,
C2 /10,
C3 /4,
C2 /1,
C3 /6,
C2 /31,
C3 /8,
C2 /2,
C3 /1,
C2 /2,
C3 /4

Color Chart for 8-shaded Grayscale Patterns

(Yarn is Red Heart Super Saver unless otherwise noted; Vanna = Vanna's Choice.)

						
Black (#0312)	Black(#0312)	Black(#0312)	Black(#0312)	Black(#0312)	Black(#0312)	Black(#0312)
						
Coffee(#0365)	C. Grey Vanna	(#0387) Soft Navy	(#0776) Dark Orchid	Terracotta Vanna	(#0718) S. Pink	Mustard Vanna
						
Chocolate Vanna (#126)	(#3950) Charcoal	(#0385) Royal Blue	(#0356) Amethyst	Carrot (#0256)	Rose Vanna	Gold (#0321)
						
Café (#0360)	(#0400) Grey Heather	(#0886) Blue	(#0358) Lavender	(#0253) Tangerine	(#0774) L. Raspberry	(#0324) Bright Yellow
						
(#0336) Warm Brown	Silver Grey Vanna	(#0885) Delft Blue	(#0528) M. Purple	Pumpkin 0254	(#0706) Perfect Pink	(#0320) Cornmeal
						
Buff (#0334)	S. Heather Vanna	(#0381) Light Blue	(#0530) Orchid	(#0245) Orange	(#0373) Petal Pink	Lemon(#023)

 Aran (#0313)	 (#0341) L. Grey	 Silver Blue Vanna	 (#0579) Pale Plum	 (#0246) Sea Coral	 (#0724) Baby Pink	 (#0322) Pale Yellow
 White (#0311)	 White (#0311)	 White (#0311)	 White (#0311)	 White (#0311)	 White(#0311)	 White (#0311)