

Materials
$\rightarrow 30$ yards bulky yarn, sample uses Lion Brand Jiffy
$\checkmark$ 1.5yds/1.3m Wine (A)
$\checkmark 8$ yds/7.3m Dark Grey Heather (B)
$\checkmark 18 \mathrm{yds} / 16.5 \mathrm{~m}$ Camel (C)
$\rightarrow 6.5 \mathrm{~mm}$ hook
$\rightarrow$ Yarn needle for weaving in tails

Measurements \& Gauge

Pattern through Row $5=4 " / 10 \mathrm{~cm}$
Finished Square $=8 " / 20 \mathrm{~cm}$

## Table of Contents

## Introduction, Techniques, Credits, and Schematic

Stitches and Abbreviations


Shift+Granny incorporated into Squares Dancing in Harmony, the blanket for which it was designed.

## Introduction and Notes

As I was making a blanket that incorporated mitered granny squares, I wondered what it might be like if I made the first and last stitches of the granny cluster into the stitch below rather than making the whole cluster into the chain space.

Thus, Shift+Granny was born.
I liked the look of it: sleek, straighter, crisper lines. I still like the soft comfort of the traditional granny square, but this tiny innovation makes a noticeable difference to the overall look of the granny square.

## Credits

Title page graphic and chart-making software created by Adam T. Ryder:
inventati.org/1337gallery
Chart-making software available for free at: https://chetapp.weebly.com

## Schematic and Details



The middle stitch of each cluster is made through both top loops of the chain itself, as if to crochet into a normal stitch. It is not made into the chain space (see detail photo below).

When working the last stitch of a row into a chain stitch of the previous row, working through both top loops, rather than through the back and bottom loops, minimizes the gap.

On the final row, when working into a chain, work as before through both top loops of the chain.
dc into dc, make corner, dc into dc


ch - chain<br>dc - double crochet<br>sk - skip<br>sp - space<br>st(s) - stitch(es)

## Instructions

with A, ch 3 , join to form a ring
Row 1 (WS): ch 3 (counts as dc here and throughout), ( 2 dc , ch 3, 2 dc ) into ring (corner made), dc in ring, turn. Finish off. ( 6 dc and 1 ch 3)

Row 2: with B, join in first st, ch 4 (counts as (dc, ch 1) here and throughout), sk next st, dc in next stitch, make corner in ch 3 sp , dc in next st, ch 1, dc in $3^{\text {rd }}$ ch of ch 3, turn. ( $8 \mathrm{dc}, 2$ ch 1, and 1 ch 3)

Row 3: ch 3, dc in 2 sts, ch 1, sk next st, dc next st, make corner in ch 3 sp , dc in next st, ch 1, sk next st; dc in 2 sts, dc in 3rd ch of ch 4, turn. (12 dc, 2 ch 1, and 1 ch 3)
Row 4: ch 4, sk next st, dc in 3 sts, ch 1, sk next st, dc in next st, make corner in ch 3 sp , dc in next st, ch 1, sk next st, dc in 3 sts, ch 1, dc in $3^{\text {rd }}$ ch of ch 3, turn. Finish off. ( 14 dc, 4 ch 1, and 1 ch 3)
Row 5: with C, join in first st, ch 3, dc in 2 sts, ch 1, sk next st, dc in 3 sts, ch 1, sk next st, dc in next st, make corner in ch 3 sp , *dc in next st, ch 1 , sk next st, dc in 2 sts* 2 times, dc in $3^{\text {rd }} \mathrm{ch}$ of ch 4 , turn. ( $18 \mathrm{dc}, 4 \mathrm{ch} 1$, and 1 ch 3 )
Row 6: ch 4, sk next st, (dc in 3 sts, ch 1, sk next st) 2 times, dc in next st, make corner in ch 3 sp , (dc in next st, ch 1, sk next st, dc in 2 sts) 2
times, dc in next st, ch 1 , dc in $3^{\text {rd }}$ ch of ch 3 , turn.

## ( $20 \mathrm{dc}, 6 \mathrm{ch} 1$, and 1 ch 3)

Row 7: ch 3, (dc in 2 sts, ch 1, sk next st, dc in next st) 3 times, make corner in ch 3 sp , (dc in next st, ch 1, sk next st, dc in 2 sts) 3 times, dc in $3^{\text {rd }}$ ch of ch 4 , turn. ( $24 \mathrm{dc}, 6 \mathrm{ch}$ 1, and 1 ch 3 )
Row 8: ch 4, sk next st, (dc in 3 sts, ch 1, sk next st) 3 times, dc in next st, make corner in ch 3 sp , (dc in next st, ch 1, sk next st, dc in 2 sts) 3
times, dc in next st, ch 1 , dc in $3^{\text {rd }}$ ch of ch 3 , turn. ( $26 \mathrm{dc}, 8 \mathrm{ch} 1$, and 1 ch 3 )
Row 9: ch 3, (dc in 2 sts, ch 1, sk next st, dc in next st) 4 times, make corner in ch 3 sp , (dc in next st, ch 1, sk next st, dc in 2 sts) 4 times, dc in $3^{\text {rd }}$ ch of ch 4 , turn. Finish off. ( $\mathbf{3 0} \mathbf{d c}, 6$ ch 1, and 1 ch 3)
Row 10: with B, join in first st, ch 3, dc in18 sts, 5 dc in ch 3, dc in 19 sts. ( 43 dc )

Break yarn and use the yarn needle to weave in all tails or save them to seam the square to other squares as you see fit.

- beginning arrow: indicates first o chain - slip stitch
$\rightarrow \begin{aligned} & \text { row direction arrow: indicates } \\ & \text { direction of stitching }\end{aligned} \quad$ double crochet $\quad \begin{aligned} & \text { A } \\ & \text { B }\end{aligned}$ color change assignments


