

CROCHET PATTERN

## Debby

## Cardigan

## MATERIALS

## Friends Cotton 8/6

3 (3) 4 (5) 6 skeins of color 120 (C1)
3 (3) 4 (5) 6 skeins of color 76 (C2)
4 (4) 5 (5) 6 skeins of color 119 (C3)
2 (2) 3 (3) 4 skeins of color 122 (C4)
2 (2) 3 (3) 4 skeins of color 112 (C5)

Crochet hook 3 mm (US D/3)
Crochet hook 4 mm (US G/6)

Stitch markers
Scissors
Needle
Tape measure

## YARN QUALITY

(a20) Friends Cotton 8/6, Hobbii
100 \% Cotton
$50 \mathrm{~g} / 1.75 \mathrm{oz}=105 \mathrm{~m} / 115 \mathrm{yds}$

## GAUGE

$17 \mathrm{dc} \times 9$ rows $=10 \mathrm{~cm} \times 10 \mathrm{~cm} / 4^{\prime \prime} \times 4^{\prime \prime}$ (With 4 mm hook)

Note: Wash and dry your sample before making measurements.

## SIZE

$S(M) L(X L) 2 X L$

## MEASUREMENTS

Width: 46 (52) 59 (64) 71 cm / 18 (20.5) 23.2
(25.2) 28"

Height: 57 (65) 67 (74) 81 cm / 22.2 (25.6) 26.4
(29) 32 "

Sleeve length (from the armhole): 40 (40) 45
(45) 45 cm / 15.7 (15.7) 17.7 (17.7) $17.7^{\prime \prime}$

Sleeve width (the widest place): 17 (19) 20
(22) 23.5 cm / 6.7 (7.5) 7.9 (8.7) 9.3"

## PATTERN INFORMATION

This cardigan consists of several parts: Body, Sleeves, Yoke and Band. It is made from the bottom up: Body and Sleeves are crocheted separately, then they are joined with each other and finished up to the neck. If you desire a longer or shorter cardigan just change the number of stitch repeats (remember to edit the amount of yarn). Have fun!

Used stitches: slip stitch, chain, single crochet, half double crochet, double crochet, treble crochet, double crochet 2 stitches together, treble crochet 2 stitches together, X-stitch, puff.

## HASHTAGS FOR SOCIAL MEDIA <br> \#hobbiidesign \#hobbiidebby

BUY THE YARN HERE
https://shop.hobbii.com/debby-cardigan

## QUESTIONS

If you have any questions regarding this pattern, please feel free to email us at support@hobbii.com
Please make sure to include the pattern's name and number.

Happy Crafting!

## Ahobbii

## Pattern



## ABBREVIATIONS

rnd = round
$s p(s)=$ space $(s)$
st (s) = stitch (es)
yo = yarn over
sl st = slip stitch
ch ( s ) = chain ( s )
sc = single crochet
hdc = half double crochet
dc = double crochet
tr $=$ treble crochet
dc2tog = double crochet two stitches together, using next two stitches (or st and sp) puff = (yo, insert hook in space as pattern requires, yo and pull up a loop)x5, yo and pull through all 11 loops on hook
X-st = 2 yo, insert hook in next st and pull up a loop, yo and draw through 2 loops, yo, sk st, insert hook in next st and pull up a loop, *yo and draw through 2 loops* 4 times, ch1, yo, insert hook in 2 front vertical bars (the middle of $X$ ) and make dc across the previous stitches made.
tr2tog = treble crochet two stitches together
standing stitch $=$ the $1^{\text {st }}$ stitch in the row/round, used when color was changed. To do it, make a slip knot and continue making a stitch as you usually do. Use your finger to keep the yarn on your hook.
RS = right side
WS = wrong side

## BODY

With 4 mm hook, start crocheting from the bottom and work up to armholes. Body description includes the back and both halves of the front, crocheted in one piece. At each color change, work on the right side of the cardigan (do not turn the work) RS note at the beginning of the row. If few rows are done in one color, turn the work after each row until the next color change (if the previous row had a RS note, the next one will be WS, then RS again). Cut the yarn and secure ends at each color change.

## BODY. SIZE S

Row 1 (C1, gray) RS: Ch160 (counts as ch157 + starting dc), dc in $4^{\text {th }}$ ch from hook, dc in next 156 chains. (Total: 158 dc). Next two rows continue with C1, gray. Note: Put stitch marker \#1 in the $1^{\text {st }}$ chain and marker \#2 in the $156^{\text {th }}$ chain.
Row 2 WS: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x52. (Total: 106 dc, 52 ch1-sps).
Row 3 RS: Ch3 (counts as dc), dc in next dc, (dc in next ch1-sp, dc in next 2 dc$) \times 52$. (Total: 158 dc ).
Row 4 (C4, dark gray) RS: Standing tr in $1^{\text {st }}$ st, 52 X-sts, tr in next st. (Total: 52 X-sts, 2 tr).
Row 5 (C2, blue) RS: Standing dc in $1^{\text {st }}$ tr, 3 dc in next 52 ch1-sps, dc in last tr. (Total: 158 dc ). Do not cut the yarn and continue with C2, blue.
Row 6 WS: Ch1 (does not count as a st), sc in same st as ch1, sc in next dc, (ch1, sk dc, sc in next 2 dc)x52. (Total: 106 sc, 52 ch1-sps).
Row 7 (C3, khaki) RS: Standing tr in $1^{\text {st }} \mathrm{sc}$, (tr, ch1, tr) in next 52 ch1-sps, tr in last sc. (Total: 106 tr, 52 ch1-sps). Next two rows continue with C3, khaki.
Row 8 WS: Ch4 (counts as dc + ch1), (puff in next ch1-sp, ch2)x51, puff in next ch1-sp, ch1, dc in last tr. (Total: 52 puffs, 51 ch2-sps, 2 ch1-sps, 2 dc ).
Row 9 RS: Ch4 (counts as dc + ch1), (tr2tog [in front of work] using next 2 tr of Row 7 [skipping puff between them], ch2)x51, tr2tog [in front of work] using next 2 tr of Row 7 [skipping puff between them], ch1, dc in last dc of Row 8. (Total: 52 tr2tog, 51 ch2-sps, 2 dc, 2 ch1-sps).

Row 10 (C5, green) RS: Standing sc in $1^{\text {st }}$ dc of previous row, dc [in front of work] in next ch1-sp of Row 8, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 8) $x 51$, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 8 , sc in last dc of Row 9. (Total: 104 dc, 54 sc).


Row 11 (C1, gray) RS: Standing tr in $1^{\text {st }}$ st, tr in next 157 sts. (Total: 158 tr).
Row 12 (C2, blue) RS: Standing dc in $1^{\text {st }}$ tr, dc in next 157 tr. (Total: 158 dc). Next two rows continue with C2, blue.
Rows 13-14: Repeat Rows 2-3.
Row 15 (C4, dark gray): Repeat Row 11.

Row 16 (C3, khaki): Repeat Row 4.
Rows 17-18 (C5, green): Repeat Rows 5-6.
Rows 19-21 (C1, gray): Repeat Rows 7-9.
Row 22 (C2, blue): Repeat Row 10.
Row 23 (C4, dark gray): Repeat Row 11.
Row 24 (C3, khaki): Repeat Row 12. Next two rows continue with C3, khaki.
Rows 25-26: Repeat Rows 2-3.
Row 27 (C5, green): Repeat Row 11.
Row 28 (C2, blue): Repeat Row 4.
Rows 29-30 (C4, dark gray): Repeat Rows 5-6.
Rows 31-33 (C5, green): Repeat Rows 7-9.
Row 34 (C1, gray): Repeat Row 10.
Row 35 (C3, khaki): Repeat Row 11.
Place markers in the following stitches in the last row (make note of color of marker used for each number):

- $36^{\text {th }}-$ marker \#3
- $43^{\text {rd }}-\# 4$
- $116^{\text {th }}-\# 5$
- $123^{\text {rd }}$ - \#6


## BODY. SIZE M

Row 1 (C1, gray) RS: Ch178 (counts as ch175 + starting dc), dc in $4^{\text {th }}$ ch from hook, dc in next 174 chains. (Total: 176 dc). Next two rows continue with C1, gray.
Note: Put stitch marker \#1 in the $1^{\text {st }}$ chain and marker \#2 in the $176^{\text {th }}$ chain.
Row 2 WS: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x58. (Total: 118 dc, 58 ch1-sps).
Row 3 RS: Ch3 (counts as dc), dc in next dc, (dc in next ch1-sp, dc in next 2 dc )x58. (Total: 176 dc ).
Row 4 (C2, blue) RS: Standing tr in $1^{\text {st }}$ st, tr in next 175 sts. (Total: 176 tr ).
Row 5 (C3, khaki) RS: Standing dc in $1^{\text {st }}$ tr, dc in next 175 tr. (Total: 176 dc). Next two rows continue with C3, khaki.
Rows 6-7: Repeat Rows 2-3.
Row 8 (C4, dark gray) RS: Standing tr in $1^{\text {st }}$ st, 58 X-sts, tr in next st. (Total: 58 X-sts, 2 tr).
Row 9 (C2, blue) RS: Standing dc in $1^{\text {st }}$ tr, 3 dc in next 58 ch1-sps, dc in last tr. (Total: 176 dc). Do not cut the yarn and continue with C2, blue.
Row 10 WS: Ch1 (does not count as a st), sc in same st as ch1, sc in next dc, (ch1, sk dc, sc in next 2 dc$) \times 58$. (Total: $118 \mathrm{sc}, 58$ ch1-sps).
Row 11 (C3, khaki) RS: Standing tr in $1^{\text {st }}$ sc, (tr, ch1, tr) in next 58 ch1-sps, tr in last sc. (Total: 118 tr, 58 ch1-sps). Turn the work. Next two rows continue with C3, khaki. Row 12 WS: Ch4 (counts as dc + ch1), (puff in next ch1-sp, ch2)x57, puff in next ch1-sp, ch1, dc in last tr. (Total: 58 puffs, 57 ch2-sps, 2 ch1-sps, 2 dc ).
Row 13 RS: Ch4 (counts as dc + ch1), (tr2tog [in front of work] using next 2 tr of Row 11 [skipping puff between them], ch2)x57, tr2tog [in front of work] using next 2 tr of Row 11 [skipping puff between them], ch1, dc in last dc of Row 12. (Total: 58 tr2tog, 57 ch2-sps, 2 dc, 2 ch1-sps).


Row 14 (C5, green) RS: Standing sc in $1^{\text {st }}$ dc of previous row, dc [in front of work] in next ch1-sp of Row 12, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 12)x57, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 12, sc in last dc of Row 13. (Total: $116 \mathrm{dc}, 60 \mathrm{sc}$ ).


Row 15 (C1, gray): Repeat Row 4.
Row 16 (C2, blue): Repeat Row 5.
Rows 17-18 (C2, blue): Repeat Rows 2-3.
Row 19 (C4, dark gray): Repeat Row 4.
Row 20 (C3, khaki): Repeat Row 8.
Rows 21-22 (C5, green): Repeat Rows 9-10.
Rows 23-25 (C1, gray): Repeat Rows 11-13.
Row 26 (C2, blue): Repeat Row 14.
Row 27 (C4, dark gray): Repeat Row 4.
Row 28 (C3, khaki): Repeat Row 5. Next two Rows continue with C3, khaki.
Rows 29-30: Repeat Rows 2-3.
Row 31 (C5, green): Repeat Row 4.
Row 32 (C2, blue): Repeat Row 8.
Rows 33-34 (C4, dark gray): Repeat Rows 9-10.
Rows 35-37 (C5, green): Repeat Rows 11-13.
Row 38 (C1, gray): Repeat Row 14.
Row 39 (C3, khaki): Repeat Row 4.
Place markers in the following stitches in the last row (make note of color of marker used for each number):

- $41^{\text {st }}$ - marker \#3
- $48^{\text {th }}-\# 4$
- $129^{\text {th }}-\# 5$
- $136^{\text {th }}-\# 6$


## BODY. SIZE L

Row 1 (C1, gray) RS: Ch202 (counts as ch199 + starting dc), dc in $4^{\text {th }}$ ch from hook, dc in next 198 chains. (Total: 200 dc). Next two rows continue with C1, gray. Note: Put stitch marker \#1 in the $1^{\text {st }}$ chain and marker \#2 in the $200^{\text {th }}$ chain.
Row 2 WS: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x66. (Total: 134 dc, 66 ch1-sps).
Row 3 RS: Ch3 (counts as dc), dc in next dc, (dc in next ch1-sp, dc in next 2 dc)x66. (Total: 200 dc ).
Row 4 (C2, blue) RS: Standing tr in $1^{\text {st }}$ st, tr in next 199 sts. (Total: 200 tr).
Row 5 (C3, khaki) RS: Standing dc in $1^{\text {st }}$ tr, dc in next 199 tr. (Total: 200 dc). Next two rows continue with C3, khaki.
Rows 6-7: Repeat Rows 2-3.
Row 8 (C4, dark gray) RS: Standing tr in $1^{\text {st }}$ st, 66 X-sts, tr in next st. (Total: 66 X-sts, 2 tr).
Row 9 (C2, blue) RS: Standing dc in $1^{\text {st }}$ tr, 3 dc in next 66 ch1-sps, dc in last tr. (Total: 200 dc). Do not cut the yarn and continue with C2, blue.
Row 10 WS: Ch1 (does not count as a st), sc in same st as ch1, sc in next dc, (ch1, sk dc, sc in next 2 dc)x66. (Total: 134 sc, 66 ch1-sps).
Row 11 (C3, khaki) RS: Standing tr in $1^{\text {st }}$ sc, (tr, ch1, tr) in next 66 ch1-sps, tr in last sc. (Total: 134 tr, 66 ch1-sps). Next two rows continue with C3, khaki.
Row 12 WS: Ch4 (counts as dc + ch1), (puff in next ch1-sp, ch2)x65, puff in next ch1-sp, ch1, dc in last tr. (Total: 66 puffs, 65 ch2-sps, 2 ch1-sps, 2 dc ).
Row 13 RS: Ch4 (counts as dc + ch1), (tr2tog [in front of work] using next 2 tr of Row 11 [skipping puff between them], ch2)x65, tr2tog [in front of work] using next 2 tr of Row 11 [skipping puff between them], ch1, dc in last dc of Row 12. (Total: 66 tr2tog, 65 ch2-sps, 2 dc, 2 ch1-sps).


Row 14 (C5, green) RS: Standing sc in $1^{\text {st }}$ dc of previous row, dc [in front of work] in next ch1-sp of Row 12, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 12)x65, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 12, sc in last dc of Row 13. (Total: 132 dc, 68 sc).


Row 15 (C1, gray): Repeat Row 4.
Row 16 (C2, blue): Repeat Row 5.
Rows 17-18 (C2, blue): Repeat Rows 2-3.
Row 19 (C4, dark gray): Repeat Row 4.
Row 20 (C3, khaki): Repeat Row 8.
Rows 21-22 (C5, green): Repeat Rows 9-10.
Rows 23-25 (C1, gray): Repeat Rows 11-13.
Row 26 (C2, blue): Repeat Row 14.
Row 27 (C4, dark gray): Repeat Row 4.
Row 28 (C3, khaki): Repeat Row 5. Next two Rows continue with C3, khaki.
Rows 29-30: Repeat Rows 2-3.
Row 31 (C5, green): Repeat Row 4.
Row 32 (C2, blue): Repeat Row 8.
Rows 33-34 (C4, dark gray): Repeat Rows 9-10.
Rows 35-37 (C5, green): Repeat Rows 11-13.
Row 38 (C1, gray): Repeat Row 14.
Row 39 (C3, khaki): Repeat Row 4.
Place markers in the following stitches in the last row (make note of color of marker used for each number):

- $46^{\text {th }}$ - marker \#3
- $55^{\text {th }}-\# 4$
- $146^{\text {th }}-\# 5$
- $155^{\text {th }}-\# 6$


## BODY. SIZE XL

Row 1 (C1, gray) RS: Ch220 (counts as ch217 + starting dc), dc in $4^{\text {th }}$ ch from hook, dc in next 216 chains. (Total: 218 dc). Next two rows continue with C1, gray.
Note: Put stitch marker \#1 in the $1^{\text {st }}$ chain and marker \#2 in the $218^{\text {th }}$ chain.
Row 2 WS: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x72. (Total: 146 dc, 72 ch1-sps).
Row 3 RS: Ch3 (counts as dc), dc in next dc, (dc in next ch1-sp, dc in next 2 dc)x72. (Total: 218 dc ).
Row 4 (C4, dark gray) RS: Standing tr in $1^{\text {st }}$ st, 72 X-sts, tr in next st. (Total: 72 X-sts, 2 tr).
Row 5 (C2, blue) RS: Standing dc in $1^{\text {st }}$ tr, 3 dc in next 72 ch1-sps, dc in last tr. (Total: 218 dc ). Do not cut the yarn and continue with C2, blue.
Row 6 WS: Ch1 (does not count as a st), sc in same st as ch1, sc in next dc, (ch1, sk dc, sc in next 2 dc)x72. (Total: 146 sc, 72 ch1-sps).
Row 7 (C3, khaki) RS: Standing tr in $1^{\text {st }} \mathrm{sc}$, (tr, ch1, tr) in next 72 ch1-sps, tr in last sc. (Total: 146 tr, 72 ch1-sps). Next two rows continue with C3, khaki.
Row 8 WS: Ch4 (counts as dc + ch1), (puff in next ch1-sp, ch2)x71, puff in next ch1-sp, ch1, dc in last tr. (Total: 72 puffs, 71 ch2-sps, 2 ch1-sps, 2 dc).
Row 9 RS: Ch4 (counts as dc + ch1), (tr2tog [in front of work] using next 2 tr of Row 7 [skipping puff between them], ch2)x71, tr2tog [in front of work] using next 2 tr of Row 7 [skipping puff between them], ch1, dc in last dc of Row 8. (Total: 72 tr2tog, 71 ch2-sps, 2 dc, 2 ch1-sps).


Row 10 (C5, green) RS: Standing sc in $1^{\text {st }}$ dc of previous row, dc [in front of work] in next ch1-sp of Row 8, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 8)x71, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 8, sc in last dc of Row 9. (Total: $144 \mathrm{dc}, 74 \mathrm{sc}$ ).


Row 11 (C1, gray) RS: Standing tr in $1^{\text {st }}$ st, tr in next 217 sts. (Total: 218 tr ).
Row 12 (C2, blue) RS: Standing dc in $1^{\text {st }}$ tr, dc in next 217 tr. (Total: 218 dc). Next two rows continue with C2, blue.
Rows 13-14: Repeat Rows 2-3.
Row 15 (C4, dark gray): Repeat Row 11.
Row 16 (C3, khaki): Repeat Row 4.
Rows 17-18 (C5, green): Repeat Rows 5-6.
Rows 19-21 (C1, gray): Repeat Rows 7-9.
Row 22 (C2, blue): Repeat Row 10.
Row 23 (C4, dark gray): Repeat Row 11.
Row 24 (C3, khaki): Repeat Row 12. Next two Rows continue with C3, khaki.
Rows 25-26: Repeat Rows 2-3.
Row 27 (C5, green): Repeat Row 11.
Row 28 (C2, blue): Repeat Row 4.
Rows 29-30 (C4, dark gray): Repeat Rows 5-6.
Rows 31-33 (C5, green): Repeat Rows 7-9.
Row 34 (C1, gray): Repeat Row 10.
Row 35 (C3, khaki): Repeat Row 11.
Row 36 (C2, blue): Repeat Row 12. Next two Rows continue with C2, blue.
Rows 37-38: Repeat Rows 2-3.
Row 39 (C4, dark gray): Repeat Row 11.
Row 40 (C5, green): Repeat Row 4.
Rows 41-42 (C1, gray): Repeat Rows 5-6.
Rows 43-45 (C2, blue): Repeat Rows 7-9.
Row 46 (C4, dark gray): Repeat Row 10.
Row 47 (C3, khaki): Repeat Row 11.

Place markers in the following stitches in the last row (make note of color of marker used for each number):

- $49^{\text {th }}$ - marker \#3
- $60^{\text {th }}-\# 4$
- $159^{\text {th }}-\# 5$
- $170^{\text {th }}-\# 6$


## BODY. SIZE 2XL

Row 1 (C1, gray) RS: Ch244 (counts as ch241 + starting dc), dc in $4^{\text {th }}$ ch from hook, dc in next 240 chains. (Total: 242 dc). Next two rows continue with C1, gray.
Note: Put stitch marker \#1 in the $1^{\text {st }}$ chain and marker \#2 in the $242^{\text {nd }}$ chain.
Row 2 WS: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x80. (Total: $162 \mathrm{dc}, 80 \mathrm{ch} 1-\mathrm{sps})$.
Row 3 RS: Ch3 (counts as dc), dc in next dc, (dc in next ch1-sp, dc in next 2 dc )x80. (Total: 242 dc ).
Row 4 (C2, blue) RS: Standing tr in $1^{\text {st }}$ st, tr in next 241 sts. (Total: 242 tr).
Row 5 (C3, khaki) RS: Standing dc in $1^{\text {st }}$ tr, dc in next 241 tr. (Total: 242 dc). Next two rows continue with C3, khaki.
Rows 6-7: Repeat Rows 2-3.
Row 8 (C4, dark gray) RS: Standing tr in $1^{\text {st }}$ st, 80 X-sts, tr in next st. (Total: 80 X-sts, 2 tr).
Row 9 (C2, blue) RS: Standing dc in $1^{\text {st }}$ tr, 3 dc in next 80 ch1-sps, dc in last tr. (Total: 242 dc). Do not cut the yarn and continue with C2, blue.
Row 10 WS: Ch1 (does not count as a st), sc in same st as ch1, sc in next dc, (ch1, sk dc, sc in next 2 dc )x80. (Total: 162 sc, 80 ch1-sps).
Row 11 (C3, khaki) RS: Standing tr in $1^{\text {st }}$ sc, (tr, ch1, tr) in next 80 ch1-sps, tr in last sc. (Total: 162 tr, 80 ch1-sps). Next two rows continue with C3, khaki.
Row 12 WS: Ch4 (counts as dc + ch1), (puff in next ch1-sp, ch2)x79, puff in next ch1-sp, ch1, dc in last tr. (Total: 80 puffs, 79 ch2-sps, 2 ch1-sps, 2 dc).
Row 13 RS: Ch4 (counts as dc + ch1), (tr2tog [in front of work] using next 2 tr of Row 11 [skipping puff between them], ch2)x79, tr2tog [in front of work] using next 2 tr of Row 11 [skipping puff between them], ch1, dc in last dc of Row 12. (Total: 80 tr2tog, 79 ch2-sps, 2 dc, 2 ch1-sps).


Row 14 (C5, green) RS: Standing sc in $1^{\text {st }}$ dc of previous row, dc [in front of work] in next ch1-sp of Row 12, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 12) x79, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 12, sc in last dc of Row 13. (Total: $160 \mathrm{dc}, 82 \mathrm{sc}$ ).


Row 15 (C1, gray): Repeat Row 4.
Row 16 (C2, blue): Repeat Row 5. Next two Rows continue with C2, blue.
Rows 17-18: Repeat Rows 2-3.
Row 19 (C4, dark gray): Repeat Row 4.
Row 20 (C3, khaki): Repeat Row 8.
Rows 21-22 (C5, green): Repeat Rows 9-10.
Rows 23-25 (C1, gray): Repeat Rows 11-13.
Row 26 (C2, blue): Repeat Row 14.
Row 27 (C4, dark gray): Repeat Row 4.
Row 28 (C3, khaki): Repeat Row 5. Next two Rows continue with C3, khaki.
Rows 29-30: Repeat Rows 2-3.
Row 31 (C5, green): Repeat Row 4.
Row 32 (C2, blue): Repeat Row 8.
Rows 33-34 (C4, dark gray): Repeat Rows 9-10.
Rows 35-37 (C5, green): Repeat Rows 11-13.
Row 38 (C1, gray): Repeat Row 14.
Row 39 (C3, khaki): Repeat Row 4.
Row 40 (C2, blue): Repeat Row 5. Next two Rows continue with C2, blue.
Rows 41-42: Repeat Rows 2-3.
Row 43 (C4, dark gray): Repeat Row 4.
Row 44 (C5, green): Repeat Row 8.
Rows 45-46 (C1, gray): Repeat Rows 9-10.
Rows 47-49 (C2, blue): Repeat Rows 11-13.
Row 50 (C4, dark gray): Repeat Row 14.
Row 51 (C3, khaki): Repeat Row 4.
Place markers in the following stitches in the last row (make note of color of marker used for each number):

- $54^{\text {th }}$ - marker \#3
- $67^{\text {th }}-\# 4$
- $176^{\text {th }}-\# 5$
- $189^{\text {th }}-\# 6$


## SLEEVES

With 4 mm hook, crochet sleeves in rounds (do not turn the work and keep it right side facing you all the way). Cut the yarn before changing the color. When the color changes, start each round at different points around the sleeve. This makes working in the yarn ends as you go along much easier.

## SLEEVE. SIZE S

C1 (gray): Ch39, join with a sl st to form a ring.
Rnd 1 (C1, gray): Ch3 (counts as dc), dc in next 38 chs, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 39 dc ). Next two rounds continue with C1, gray.
Rnd 2: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc) x12, ch1, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: $26 \mathrm{dc}, 13 \mathrm{ch} 1-\mathrm{sps}$ ).
Rnd 3: Ch3 (counts as dc), dc in next 11 sts/sps, 2 dc in next dc, (dc in next 12 sts/sps, 2 dc in next st/sp)x2, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 42 dc ).
Rnd 4 (C4, dark gray): Standing X-st, 13 X-sts, join with a sl st to standing X-st.
(Total: 14 X-sts).
Rnd 5 (C2, blue): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 13 ch1-sps, join with a sl st to standing dc. (Total: 42 dc ). Next round continues with C2, blue.
Rnd 6: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 14$, omitting last sc, join with a sl st to $1^{\text {st }}$ sc. (Total: $28 \mathrm{sc}, 14$ ch1-sps).

Rnd 7 (C3, khaki): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 13 ch1-sps, join with a sl st to standing tr. (Total: 28 tr, 14 ch1-sps). Next round continues with C3, khaki.
Rnd 8: SI st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2)x13, join with a sl st to $1^{\text {st }}$ puff. (Total: 14 puffs, 14 ch2-sps). Cut the yarn.
Rnd 9 (C3, khaki): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 7 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 7 [skipping puff between them], ch2)x13, join with a sl st to standing tr2tog. (Total: 14 tr2tog, 14 ch2-sps).
Rnd 10 (C5, green): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 8, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 8)x13, join with a sl st to standing sc. (Total: $28 \mathrm{dc}, 14 \mathrm{sc}$ ).
Rnd 11 ( $\mathbf{C 1}$, gray): Standing tr in $s c$, tr in same st, (tr in next 6 sts, 2 tr in next st)x5, tr in next 6 sts, join with a sl st to standing tr. (Total: 48 tr).
Rnd 12 (C2, blue): Standing dc in tr, dc in next 47 tr, join with a sl st to standing dc. (Total: 48 dc ). Next two rounds continue with C2, blue.
Rnd 13: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x15, ch1, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: $32 \mathrm{dc}, 16 \mathrm{ch} 1-\mathrm{sps}$ ).
Rnd 14: Ch3 (counts as dc), dc in next dc, dc in next ch1-sp, (dc in next 2 dc, dc in next ch1-sp)x15, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 48 dc ).
Rnd 15 (C4, dark gray): Standing tr in dc, tr in same st, (tr in next $7 \mathrm{dc}, 2$ tr in next dc) $x 5$, tr in next 7 dc , join with a sl st to standing tr. (Total: 54 tr ).

Rnd 16 (C3, khaki): Standing X-st, 17 X-sts, join with a sl st to standing X-st. (Total: 18 X-sts).
Rnd 17 (C5, green): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 17 ch1-sps, join with a sl st to standing dc. (Total: 54 dc ). Next round continues with C5, green. Rnd 18: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 18$, omitting last sc , join with a sl st to $1^{\text {st }} \mathrm{sc}$. (Total: $36 \mathrm{sc}, 18$ ch1-sps).

Rnd 19 (C1, gray): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 17 ch1-sps, join with a sl st to standing tr. (Total: 36 tr, 18 ch1-sps). Next round continues with C1, gray.
Rnd 20: Sl st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2)x17, join with a sl st to $1^{\text {st }}$ puff. (Total: 18 puffs, 18 ch2-sps). Cut the yarn.
Rnd 21 (C1, gray): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 19 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 19 [skipping puff between them], ch2)x17, join with a sl st to standing tr2tog. (Total: 18 tr2tog, 18 ch2-sps).
Rnd 22 (C2, blue): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 20, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 20)x17, join with a sl st to standing sc. (Total: $36 \mathrm{dc}, 18 \mathrm{sc}$ ).
Rnd 23 (C4, dark gray): Standing tr in sc, tr in same st, (tr in next 17 sts, 2 tr in next st) $\times 2$, tr in next 17 sts, join with a sl st to standing tr. (Total: 57 tr).
Rnd 24 (C3, khaki): Standing dc in tr, dc in next 56 tr, join with a sl st to standing dc. (Total: 57 dc ). Next two rounds continue with C3, khaki.
Rnd 25: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc) x18, ch1, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: $38 \mathrm{dc}, 19 \mathrm{ch} 1-\mathrm{sps}$ ).
Rnd 26: Ch3 (counts as dc), dc in next dc, dc in next ch1-sp, (dc in next 2 dc , dc in next ch1-sp)x19, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 57 dc ).
Rnd 27 (C5, green): Standing tr in dc, tr in same st, (tr in next $18 \mathrm{dc}, 2 \mathrm{tr}$ in next dc) x 2 , tr in next 18 dc , join with a sl st to standing tr. (Total: 60 tr ).

Rnd 28 (C2, blue): Standing X-st, 19 X-sts, join with a sl st to standing X-st. (Total: 20 X-sts).
Rnd 29 (C4, dark gray): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 19 ch1-sps, join with a sl st to standing dc. (Total: 60 dc ). Next round continues with C4, dark gray.
Rnd 30: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 20$, omitting last sc, join with a sl st to $1^{\text {st }}$ sc. (Total: 40 sc, 20 ch1-sps).

Rnd 31 (C5, green): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 19 ch1-sps, join with a sl st to standing tr. (Total: 40 tr, 20 ch1-sps). Next round continues with C5, green.
Rnd 32: Sl st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2)x19, join with a sl st to $1^{\text {st }}$ puff. (Total: 20 puffs, 20 ch2-sps). Cut the yarn.
Rnd 33 (C5, green): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 31 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 31 [skipping puff between them], ch2)x19, join with a sl st to standing tr2tog. (Total: 20 tr2tog, 20 ch2-sps).
Rnd 34 (C1, gray): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 32, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 32)x19, join with a sl st to standing sc. (Total: 40 dc, 20 sc).
Rnd 35 (C3, khaki): Standing tr in sc, tr in next 59 sts, join with a sl st to standing tr. (Total: 60 tr ).
Leave a long tail to sew the Sleeve to Body. Secure short ends.

Repeat all rounds to make the second sleeve.

## SLEEVE. SIZE M

C3 (khaki): Ch45, join with a sl st to form a ring.
Rnd 1 (C3, khaki): Ch3 (counts as dc), dc in next 44 chs, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 45 dc ). Next two rounds continue C3, khaki.
Rnd 2: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x14, ch1, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: $30 \mathrm{dc}, 15$ ch1-sps).
Rnd 3: Ch3 (counts as dc), dc in next dc, (dc in next ch1-sp, dc in next 2 dc)x4, 2 dc in next ch1-sp, *(dc in next 2 dc , dc in next ch1-sp)x4, dc in next $2 \mathrm{dc}, 2 \mathrm{dc}$ in next ch1-sp* 2 times, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 48 dc ).
Rnd 4 (C4, dark gray): Standing X-st, 15 X-sts, join with a sl st to standing X-st. (Total: 16 X-sts).
Rnd 5 (C2, blue): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 15 ch1-sps, join with a sl st to standing dc. (Total: 48 dc ). Next round continues with C2, blue.
Rnd 6: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 16$, omitting last sc, join with a sl st to $1^{\text {st }}$ sc. (Total: 32 sc, 16 ch1-sps).

Rnd 7 (C3, khaki): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 15 ch1-sps, join with a sl st to standing tr. (Total: 32 tr, 16 ch1-sps). Next round continues with C3, khaki.
Rnd 8: SI st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2)x15, join with a sl st to $1^{\text {st }}$ puff. (Total: 16 puffs, 16 ch2-sps). Cut the yarn.
Rnd 9 (C3, khaki): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 7 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 7 [skipping puff between them], ch2) $\times 15$, join with a sl st to standing tr2tog. (Total: 16 tr2tog, 16 ch2-sps).
Rnd 10 (C5, green): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 8, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 8)x15, join with a sl st to standing sc. (Total: $32 \mathrm{dc}, 16 \mathrm{sc}$ ).
Rnd 11 (C1, gray): Standing tr in sc, tr in same st, (tr in next 7 sts, 2 tr in next st)x5, tr in next 7 sts, join with a sl st to standing tr. (Total: 54 tr).
Rnd 12 (C2, blue): Standing dc in tr, dc in next 53 tr, join with a sl st to standing dc. (Total: 54 dc ). Next two rounds continue with C2, blue.
Rnd 13: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x17, ch1, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: $36 \mathrm{dc}, 18 \mathrm{ch} 1-\mathrm{sps}$ ).
Rnd 14: Ch3 (counts as dc), dc in next dc, dc in next ch1-sp, (dc in next 2 dc, dc in next ch1-sp)x17, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 54 dc ).
Rnd 15 (C4, dark gray): Standing tr in dc, tr in same st, (tr in next 8 dc, 2 tr in next dc) $\times 5$, tr in next 8 dc , join with a sl st to standing tr. (Total: 60 tr ).

Rnd 16 (C3, khaki): Standing X-st, 19 X-sts, join with a sl st to standing X-st. (Total: 20 X-sts).
Rnd 17 (C5, green): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 19 ch1-sps, join with a sl st to standing dc. (Total: 60 dc ). Next round continues with C5, green.
Rnd 18: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 20$, omitting last sc, join with a sl st to $1^{\text {st }}$ sc. (Total: 40 sc, 20 ch1-sps).

Rnd 19 (C1, gray): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 19 ch1-sps, join with a sl st to standing tr. (Total: 40 tr, 20 ch1-sps). Next round continues with C1, gray.
Rnd 20: Sl st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2)x19, join with a sl st to $1^{\text {st }}$ puff. (Total: 20 puffs, 20 ch2-sps). Cut the yarn.

Rnd 21 (C1, gray): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 19 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 19 [skipping puff between them], ch2)×19, join with a sl st to standing tr2tog. (Total: 20 tr2tog, 20 ch2-sps).
Rnd 22 (C2, blue): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 20, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 20)x19, join with a sl st to standing sc. (Total: 40 dc, 20 sc).
Rnd 23 (C4, dark gray): Standing tr in sc, tr in same st, (tr in next 19 sts, 2 tr in next st) $\times 2$, tr in next 19 sts, join with a sl st to standing tr. (Total: 63 tr).
Rnd 24 (C3, khaki): Standing dc in tr, dc in next 62 tr, join with a sl st to standing dc. (Total: 63 dc ). Next two rounds continue with C3, khaki.
Rnd 25: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x20, ch1, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: $42 \mathrm{dc}, 21$ ch1-sps).
Rnd 26: Ch3 (counts as dc), dc in next dc, dc in next ch1-sp, (dc in next 2 dc , dc in next ch1-sp)x20, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 63 dc ).
Rnd 27 (C5, green): Standing tr in dc, tr in same st, (tr in next $20 \mathrm{dc}, 2 \mathrm{tr}$ in next dc) $\times 2$, tr in next 20 dc , join with a sl st to standing tr. (Total: 66 tr ).

Rnd 28 (C2, blue): Standing X-st, 21 X-sts, join with a sl st to standing X-st. (Total: 22 X-sts).
Rnd 29 (C4, dark gray): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 21 ch1-sps, join with a sl st to standing dc. (Total: 66 dc ). Next round continues with C4, dark gray.
Rnd 30: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 22$, omitting last sc, join with a sl st to $1^{\text {st }}$ sc. (Total: $44 \mathrm{sc}, 22$ ch1-sps).

Rnd 31 (C5, green): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 21 ch1-sps, join with a sl st to standing tr. (Total: 44 tr, 22 ch1-sps). Next round continues with C5, green.
Rnd 32: SI st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2)x21, join with a sl st to $1^{\text {st }}$ puff. (Total: 22 puffs, 22 ch2-sps). Cut the yarn.
Rnd 33 (C5, green): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 31 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 31 [skipping puff between them], ch2)×21, join with a sl st to standing tr2tog. (Total: 22 tr2tog, 22 ch2-sps).
Rnd 34 (C1, gray): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 32, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 32)x21, join with a sl st to standing sc. (Total: $44 \mathrm{dc}, 22 \mathrm{sc}$ ).
Rnd 35 (C3, khaki): Standing tr in sc, tr in next 65 sts, join with a sl st to standing tr. (Total: 66 tr).
Leave a long tail to sew the Sleeve to Body. Secure short ends.

Repeat all rounds to make the second sleeve.

## SLEEVE. SIZE L

C1 (gray): Ch45, join with a sl st to form a ring.
Rnd 1 (C1, gray): Ch3 (counts as dc), dc in next 44 chs, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 45 dc ). Next two rounds continue with C1, gray.
Rnd 2: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x14, ch1, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: $30 \mathrm{dc}, 15 \mathrm{ch} 1-\mathrm{sps}$ ).
Rnd 3: Ch3 (counts as dc), dc in next dc, (dc in next ch1-sp, dc in next 2 dc)x14, dc in next ch1-sp, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 45 dc ).
Rnd 4 (C2, blue): Standing tr in dc, tr in same st, (tr in next 14 sts, 2 tr in next st)x3, omitting last 2 tr, join with a sl st to standing tr. (Total: 48 tr).
Rnd 5 (C3, khaki): Standing dc in tr, dc in next 47 tr, join with a sl st to standing dc. (Total: 48 dc ). Next two rounds continue with C3, khaki.
Rnd 6: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x15, ch1, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: $32 \mathrm{dc}, 16 \mathrm{ch} 1-\mathrm{sps}$ ).
Rnd 7: Ch3 (counts as dc), dc in next 14 sts/sps, 2 dc in next dc, (dc in next 15 sts/sps, 2 dc in next st/sp)x2, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 51 dc ).
Rnd 8 (C4, dark gray): Standing X-st, 16 X-sts, join with a sl st to standing X-st.
(Total: 17 X-sts).
Rnd 9 (C2, blue): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 16 ch1-sps, join with a sl st to standing dc. (Total: 51 dc ). Next round continues with C2, blue.
Rnd 10: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 17$, omitting last sc, join with a sl st to $1^{\text {st }}$ sc. (Total: $34 \mathrm{sc}, 17 \mathrm{ch} 1-\mathrm{sps}$ ).

Rnd 11 (C3, khaki): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 16 ch1-sps, join with a sl st to standing tr. (Total: 34 tr, 17 ch1-sps). Next round continues with C3, khaki.
Rnd 12: Sl st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2)x16, join with a sl st to $1^{\text {st }}$ puff. (Total: 17 puffs, 17 ch2-sps). Cut the yarn.
Rnd 13 (C3, khaki): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 11 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 11 [skipping puff between them], ch2)x16, join with a sl st to standing tr2tog. (Total: 17 tr2tog, 17 ch2-sps).
Rnd 14 (C5, green): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 12, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 12)x16, join with a sl st to standing sc. (Total: $34 \mathrm{dc}, 17 \mathrm{sc}$ ).
Rnd 15 (C1, gray): Standing tr in sc, tr in same st, (tr in next 7 sts, 2 tr in next st, tr in next 8 sts, 2 tr in next st)x3, omitting last 2 tr, join with a sl st to standing tr. (Total: 57 tr).
Rnd 16 (C2, blue): Standing dc in tr, dc in next 56 tr, join with a sl st to standing dc. (Total: 57 dc ). Next two rounds continue with C2, blue.
Rnd 17: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x18, ch1, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: $38 \mathrm{dc}, 19 \mathrm{ch} 1-\mathrm{sps}$ ).
Rnd 18: Ch3 (counts as dc), dc in next dc, dc in next ch1-sp, (dc in next 2 dc , dc in next ch1-sp)x18, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 57 dc ).
Rnd 19 (C4, dark gray): Standing tr in dc, tr in same dc, (tr in next 8 dc, 2 tr in next dc, tr in next $9 \mathrm{dc}, 2$ tr in next dc)x3, omitting last 2 tr, join with a sl st to standing tr. (Total: 63 tr).
Rnd 20 (C3, khaki): Standing X-st, 20 X-sts, join with a sl st to standing X-st. (Total: 21 X-sts).

Rnd 21 (C5, green): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 20 ch1-sps, join with a sl st to standing dc. (Total: 63 dc ). Next round continues with C5, green. Rnd 22: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 21$, omitting last $s c$, join with a sl st to $1^{\text {st }} \mathrm{sc}$. (Total: $42 \mathrm{sc}, 21 \mathrm{ch} 1-\mathrm{sps}$ ).

Rnd 23 (C1, gray): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 20 ch1-sps, join with a sl st to standing tr. (Total: 42 tr, 21 ch1-sps). Next round continues with C1, gray.
Rnd 24: Sl st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2)×20, join with a sl st to $1^{\text {st }}$ puff. (Total: 21 puffs, 21 ch2-sps). Cut the yarn.
Rnd 25 (C1, gray): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 23 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 23 [skipping puff between them], ch2)×20, join with a sl st to standing tr2tog. (Total: 21 tr2tog, 21 ch2-sps).
Rnd 26 (C2, blue): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 24, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 24)×20, join with a sl st to standing sc. (Total: $42 \mathrm{dc}, 21 \mathrm{sc}$ ).
Rnd 27 (C4, dark gray): Standing tr in sc, tr in same st, (tr in next 20 sts, 2 tr in next st) $\times 2$, tr in next 20 sts, join with a sl st to standing tr. (Total: 66 tr ).
Rnd 28 (C3, khaki): Standing dc in tr, dc in next 65 tr, join with a sl st to standing dc. (Total: 66 dc ). Next two rounds continue with C3, khaki.
Rnd 29: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc$) \times 21$, ch1, join with a sl st to $3^{\text {rd }} \mathrm{ch}$ of starting ch3. (Total: $44 \mathrm{dc}, 22 \mathrm{ch} 1-\mathrm{sps}$ ).
Rnd 30: Ch3 (counts as dc), dc in next dc, dc in next ch1-sp, (dc in next 2 dc , dc in next ch1-sp) $\times 21$, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 66 dc ).
Rnd 31 (C5, green): Standing tr in dc, tr in same st, (tr in next $21 \mathrm{dc}, 2 \mathrm{tr}$ in next dc) x 2 , tr in next 21 dc , join with a sl st to standing tr. (Total: 69 tr ).

Rnd 32 (C2, blue): Standing X-st, 22 X-sts, join with a sl st to standing X-st. (Total: 23 X-sts).
Rnd 33 (C4, dark gray): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 22 ch1-sps, join with a sl st to standing dc. (Total: 69 dc ). Next round continues with C4, dark gray.
Rnd 34: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 23$, omitting last $s c$, join with a sl st to $1^{\text {st }} \mathrm{sc}$. (Total: $46 \mathrm{sc}, 23 \mathrm{ch} 1-\mathrm{sps}$ ).

Rnd 35 (C5, green): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 22 ch1-sps, join with a sl st to standing tr. (Total: 46 tr, 23 ch1-sps). Next round continues with C5, green.
Rnd 36: Sl st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2)x22, join with a sl st to $1^{\text {st }}$ puff. (Total: 23 puffs, 23 ch2-sps). Cut the yarn.
Rnd 37 (C5, green): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 35 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 35 [skipping puff between them], ch2)×22, join with a sl st to standing tr2tog. (Total: 23 tr2tog, 23 ch2-sps).
Rnd 38 (C1, gray): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 36 , (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 36)×22, join with a sl st to standing sc. (Total: $46 \mathrm{dc}, 23 \mathrm{sc}$ ).
Rnd 39 (C3, khaki): Standing tr in sc, tr in next 68 sts, join with a sl st to standing tr. (Total: 69 tr ).
Leave a long tail to sew the Sleeve to Body. Secure short ends.

Repeat all rounds to make the second sleeve.

## SLEEVE. SIZE XL

C1 (gray): Ch51, join with a sl st to form a ring.
Rnd 1 (C1, gray): Ch3 (counts as dc), dc in next 50 chs, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 51 dc). Next two rounds continue with C1, gray.
Rnd 2: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x16, ch1, join with a sl st to $3^{\text {rd }} \mathrm{ch}$ of starting ch3. (Total: $34 \mathrm{dc}, 17 \mathrm{ch} 1-\mathrm{sps}$ ).
Rnd 3: Ch3 (counts as dc), dc in next dc, (dc in next ch1-sp, dc in next 2 dc ) x 16 , dc in next ch1-sp, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 51 dc ).
Rnd 4 (C4, dark gray): Standing tr in dc, tr in same st, (tr in next 16 sts, 2 tr in next $\mathrm{st}) \times 3$, omitting last 2 tr , join with a sl st to standing tr. (Total: 54 tr ).
Rnd 5 (C2, blue): Standing dc in tr, dc in next 53 tr, join with a sl st to standing dc. (Total: 54 dc ). Next two rounds continue with C2, blue.
Rnd 6: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x17, ch1, join with a sl st to $3^{\text {rd }} \mathrm{ch}$ of starting ch3. (Total: $36 \mathrm{dc}, 18 \mathrm{ch} 1-\mathrm{sps}$ ).
Rnd 7: Ch3 (counts as dc), dc in next 16 sts/sps, 2 dc in next st/sp, (dc in next 17 sts/sps, 2 dc in next st/sp)x2, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 57 dc ).
Rnd 8 (C3, khaki): Standing X-st, 18 X-sts, join with a sl st to standing X-st. (Total: 19 X-sts).
Rnd 9 (C5, green): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 18 ch1-sps, join with a sl st to standing dc. (Total: 57 dc ). Next round continues with C5, green. Rnd 10: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 19$, omitting last sc , join with a sl st to $1^{\text {st }} \mathrm{sc}$. (Total: $38 \mathrm{sc}, 19 \mathrm{ch} 1-\mathrm{sps}$ ).

Rnd 11 (C1, gray): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 18 ch1-sps, join with a sl st to standing tr. (Total: $38 \mathrm{tr}, 19 \mathrm{ch} 1$-sps). Next round continues with C 1 , gray.
Rnd 12: SI st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2) $\times 18$, join with a sl st to $1^{\text {st }}$ puff. (Total: 19 puffs, 19 ch2-sps). Cut the yarn.
Rnd 13 (C1, gray): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 11 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 11 [skipping puff between them], ch2)x18, join with a sl st to standing tr2tog. (Total: 19 tr2tog, 19 ch2-sps).
Rnd 14 (C2, blue): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 12, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 12)x18, join with a sl st to standing sc. (Total: $38 \mathrm{dc}, 19 \mathrm{sc}$ ).
Rnd 15 (C4, dark gray): Standing tr in sc, tr in same st, (tr in next 8 sts, 2 tr in next st, tr in next 9 sts, 2 tr in next st) $\times 3$, omitting last 2 tr, join with a sl st to standing tr. (Total: 63 tr ).
Rnd 16 (C3, khaki): Standing dc in tr, dc in next 62 tr, join with a sl st to standing dc. (Total: 63 dc ). Next two rounds continue with C3, khaki.
Rnd 17: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc )×20, ch1, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: $42 \mathrm{dc}, 21 \mathrm{ch} 1$-sps).
Rnd 18: Ch3 (counts as dc), dc in next dc, dc in next ch1-sp, (dc in next 2 dc , dc in next ch1-sp) $\times 20$, join with a sl st to $3^{\text {rd }} \mathrm{ch}$ of starting ch3. (Total: 63 dc ).
Rnd 19 (C5, green): Standing tr in dc, tr in same st, (tr in next $9 \mathrm{dc}, 2$ tr in next dc, tr in next 10 sts, 2 tr in next st) $\times 3$, omitting last 2 tr, join with a sl st to standing $t r$. (Total: 69 tr).

Rnd 20 (C2, blue): Standing X-st, 22 X-sts, join with a sl st to standing X-st. (Total: 23 X-sts).
Rnd 21 (C4, dark gray): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 22 ch1-sps, join with a sl st to standing dc. (Total: 69 dc ). Next round continues with C4, dark gray.
Rnd 22: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 23$, omitting last sc , join with a sl st to $1^{\text {st }} \mathrm{sc}$. (Total: $46 \mathrm{sc}, 23 \mathrm{ch} 1-\mathrm{sps}$ ).

Rnd 23 (C5, green): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 22 ch1-sps, join with a sl st to standing tr. (Total: 46 tr, 23 ch1-sps). Next round continues with C5, green.
Rnd 24: Sl st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2)x22, join with a sl st to $1^{\text {st }}$ puff. (Total: 23 puffs, 23 ch2-sps). Cut the yarn.
Rnd 25 (C5, green): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 23 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 23 [skipping puff between them], ch2)×22, join with a sl st to standing tr2tog. (Total: 23 tr2tog, 23 ch2-sps).
Rnd 26 (C1, gray): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 24 , (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 24) 22 , join with a sl st to standing sc. (Total: 46 dc, 23 sc ).
Rnd 27 (C3, khaki): Standing tr in sc, tr in same st, (tr in next 22 sts, 2 tr in next st) $\times 2$, tr in next 22 sts, join with a sl st to standing tr. (Total: 72 tr).
Rnd 28 (C2, blue): Standing dc in tr, dc in next 71 tr, join with a sl st to standing dc. (Total: 72 dc). Next two rounds continue with C2, blue.
Rnd 29: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x23, ch1, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: $48 \mathrm{dc}, 24 \mathrm{ch} 1-\mathrm{sps}$ ).
Rnd 30: Ch3 (counts as dc), dc in next dc, dc in next ch1-sp, (dc in next 2 dc , dc in next ch1-sp)x23, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 72 dc ).
Rnd 31 (C4, dark gray): Standing tr in dc, tr in same st, (tr in next $23 \mathrm{dc}, 2$ tr in next dc) $\times 2$, tr in next 23 dc , join with a sl st to standing tr. (Total: 75 tr ).

Rnd 32 (C5, green): Standing X-st, 24 X-sts, join with a sl st to standing X-st. (Total: 25 X-sts).
Rnd 33 (C1, gray): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 24 ch1-sps, join with a sl st to standing dc. (Total: 75 dc ). Next round continues with C1, gray.
Rnd 34: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 25$, omitting last sc, join with a sl st to $1^{\text {st }}$ sc. (Total: $50 \mathrm{sc}, 25 \mathrm{ch} 1-\mathrm{sps}$ ).

Rnd 35 (C2, blue): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 24 ch1-sps, join with a sl st to standing tr. (Total: 50 tr, 25 ch1-sps). Next round continues with C2, blue.
Rnd 36: Sl st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2)x24, join with a sl st to $1^{\text {st }}$ puff. (Total: 25 puffs, 25 ch2-sps). Cut the yarn.
Rnd 37 (C2, blue): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 35 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 35 [skipping puff between them], ch2)x24, join with a sl st to standing tr2tog. (Total: 25 tr2tog, 25 ch2-sps).
Rnd 38 (C4, dark gray): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 36, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 36)x24, join with a sl st to standing sc. (Total: $50 \mathrm{dc}, 25 \mathrm{sc}$ ).

Rnd 39 (C3, khaki): Standing tr in sc, tr in next 74 sts, join with a sl st to standing tr. (Total: 75 tr ).
Leave a long tail to sew the Sleeve to Body. Secure short ends.
Repeat all rounds to make the second sleeve.

## SLEEVE. SIZE 2XL

C1 (gray): Ch57, join with a sl st to form a ring.
Rnd 1 (C1, gray): Ch3 (counts as dc), dc in next 56 chs, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 19 dc ). Next two rounds continue with C1, gray.
Rnd 2: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x18, ch1, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: $38 \mathrm{dc}, 19 \mathrm{ch} 1-\mathrm{sps}$ ).
Rnd 3: Ch3 (counts as dc), dc in next dc, (dc in next ch1-sp, dc in next 2 dc ) $\times 18$, dc in next ch1-sp, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 57 dc ).
Rnd 4 (C4, dark gray): Standing tr in dc, tr in same st, (tr in next 18 sts, 2 tr in next $\mathrm{st}) \times 3$, omitting last 2 tr , join with a sl st to standing tr. (Total: 60 tr ).
Rnd 5 (C2, blue): Standing dc in tr, dc in next 59 tr, join with a sl st to standing dc. (Total: 60 dc ). Next two rounds continue with C2, blue.
Rnd 6: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x19, ch1, join with a sl st to $3^{\text {rd }} \mathrm{ch}$ of starting ch3. (Total: $40 \mathrm{dc}, 20 \mathrm{ch} 1-\mathrm{sps}$ ).
Rnd 7: Ch3 (counts as dc), dc in next 18 sts/sps, 2 dc in next st/sp, (dc in next 19 sts/sps, 2 dc in next st/sp)x2, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 63 dc ).
Rnd 8 (C3, khaki): Standing X-st, 20 X-sts, join with a sl st to standing X-st. (Total: 21 X -sts).
Rnd 9 (C5, green): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 20 ch1-sps, join with a sl st to standing dc. (Total: 63 dc ). Next round continues with C5, green. Rnd 10: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 21$, omitting last sc , join with a sl st to $1^{\text {st }} \mathrm{sc}$. (Total: $42 \mathrm{sc}, 21 \mathrm{ch} 1-\mathrm{sps}$ ).

Rnd 11 (C1, gray): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 20 ch1-sps, join with a sl st to standing tr. (Total: 42 tr, 21 ch1-sps). Next round continues with C1, gray.
Rnd 12: Sl st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2)x20, join with a sl st to $1^{\text {st }}$ puff. (Total: 21 puffs, 21 ch2-sps). Cut the yarn.
Rnd 13 (C1, gray): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 11 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 11 [skipping puff between them], ch2)×20, join with a sl st to standing tr2tog. (Total: 21 tr2tog, 21 ch2-sps).
Rnd 14 (C2, blue): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 12, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 12) $\times 20$, join with a sl st to standing sc. (Total: $42 \mathrm{dc}, 21 \mathrm{sc}$ ).
Rnd 15 (C4, dark gray): Standing tr in sc, tr in same st, (tr in next 9 sts, 2 tr in next st, tr in next 10 sts, 2 tr in next st) $\times 3$, omitting last 2 tr, join with a sl st to standing tr. (Total: 69 tr).
Rnd 16 (C3, khaki): Standing dc in tr, dc in next 68 tr, join with a sl st to standing dc . (Total: 69 dc ). Next two rounds continue with C3, khaki.
Rnd 17: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x22, ch1, join with a sl st to $3^{\text {rd }} \mathrm{ch}$ of starting ch3. (Total: $46 \mathrm{dc}, 23 \mathrm{ch} 1-\mathrm{sps}$ ).
Rnd 18: Ch3 (counts as dc), dc in next dc, dc in next ch1-sp, (dc in next 2 dc , dc in next ch1-sp)x22, join with a sl st to $3^{\text {rd }} \mathrm{ch}$ of starting ch3. (Total: 69 dc ).

Rnd 19 (C5, green): Standing tr in dc, tr in same st, (tr in next $10 \mathrm{dc}, 2$ tr in next dc, tr in next $11 \mathrm{dc}, 2 \mathrm{tr}$ in next dc) $\times 3$, omitting last 2 tr, join with a sl st to standing tr . (Total: 75 tr ).
Rnd 20 (C2, blue): Standing X-st, 24 X-sts, join with a sl st to standing X-st. (Total: 25 X -sts).
Rnd 21 (C4, dark gray): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 24 ch1-sps, join with a sl st to standing dc. (Total: 75 dc ). Next round continues with C4, dark gray.
Rnd 22: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 25$, omitting last sc, join with a sl st to $1^{\text {st }} \mathrm{sc}$. (Total: $50 \mathrm{sc}, 25 \mathrm{ch} 1$-sps).

Rnd 23 (C5, green): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 24 ch1-sps, join with a sl st to standing tr. (Total: 50 tr, 25 ch1-sps). Next round continues with C5, green.
Rnd 24: Sl st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2)×24, join with a sl st to $1^{\text {st }}$ puff. (Total: 25 puffs, 25 ch2-sps). Cut the yarn.
Rnd 25 (C5, green): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 23 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 23 [skipping puff between them], ch2)×24, join with a sl st to standing tr2tog. (Total: 25 tr2tog, 25 ch2-sps).
Rnd 26 (C1, gray): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 24, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 24) $\times 24$, join with a sl st to standing sc. (Total: $50 \mathrm{dc}, 25 \mathrm{sc}$ ).
Rnd 27 (C3, khaki): Standing tr in sc, tr in same st, (tr in next 24 sts, 2 tr in next st)x2, tr in next 24 sts, join with a sl st to standing tr. (Total: 78 tr).
Rnd 28 (C2, blue): Standing dc in tr, dc in next 77 tr, join with a sl st to standing dc. (Total: 78 dc ). Next two rounds continue with C2, blue.
Rnd 29: Ch3 (counts as dc), dc in next dc, (ch1, sk dc, dc in next 2 dc)x25, ch1, join with a sl st to $3^{\text {rd }} \mathrm{ch}$ of starting ch3. (Total: $52 \mathrm{dc}, 26 \mathrm{ch} 1$-sps).
Rnd 30: Ch3 (counts as dc), dc in next dc, dc in next ch1-sp, (dc in next 2 dc , dc in next ch1-sp) $\times 25$, join with a sl st to $3^{\text {rd }} \mathrm{ch}$ of starting ch3. (Total: 78 dc ).
Rnd 31 (C4, dark gray): Standing tr in dc, tr in same st, (tr in next $25 \mathrm{dc}, 2 \mathrm{tr}$ in next dc) $\times 2$, tr in next 25 dc , join with a sl st to standing tr. (Total: 81 tr ).

Rnd 32 (C5, green): Standing X-st, 26 X-sts, join with a sl st to standing X-st. (Total: 27 X-sts).
Rnd 33 (C1, gray): Standing dc in ch1-sp, 2 dc in same sp, 3 dc in next 26 ch1-sps, join with a sl st to standing dc. (Total: 81 dc). Next round continues with C1, gray.
Rnd 34: Ch1 (does not count as a st), sc in same st as ch1, (ch1, sk dc, sc in next 2 dc) $\times 27$, omitting last sc , join with a sl st to $1^{\text {stt }} \mathrm{sc}$. (Total: $54 \mathrm{sc}, 27 \mathrm{ch} 1-\mathrm{sps}$ ).

Rnd 35 (C2, blue): Standing tr in ch1-sp, ch1, tr in same sp as previous tr, (tr, ch1, tr) in next 26 ch1-sps, join with a sl st to standing tr. (Total: 54 tr, 27 ch1-sps). Next round continues with C2, blue.
Rnd 36: Sl st in next ch1-sp, ch2 (does not count as a st), puff in same ch1-sp as ch2, ch2, (puff in next ch1-sp, ch2)×26, join with a sl st to $1^{\text {st }}$ puff. (Total: 27 puffs, 27 ch2-sps). Cut the yarn.
Rnd 37 (C2, blue): With new yarn, standing tr2tog [in front of work], using first two tr of Rnd 35 [skipping puff between them], ch2, (tr2tog [in front of work] using next 2 tr of Rnd 35 [skipping puff between them], ch2)×26, join with a sl st to standing tr2tog. (Total: 27 tr2tog, 27 ch2-sps).

Rnd 38 (C4, dark gray): Standing sc in tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 36, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Rnd 36)x26, join with a sl st to standing sc. (Total: $54 \mathrm{dc}, 27 \mathrm{sc}$ ).
Rnd 39 (C3, khaki): Standing tr in sc, tr in next 80 sts, join with a sl st to standing tr. (Total: 81 tr).
Leave a long tail to sew the Sleeve to Body. Secure short ends.

Repeat all rounds to make the second sleeve.

## YOKE

Keep Body right side facing you. Attach the first Sleeve to Body (right sides together) and sew it between markers \#3 and \#4 (number of seam sts: 8 (8) 10 (12) 14), using the long tail of the Sleeve. To sew them together, pass the needle through both (front and back) loops of each stitch of the Body and Sleeve from right to left, then back. Attach the second Sleeve between markers \#5 and \#6 the same way. Remove markers \#3-6.
Keep the work right side facing you. With 4 mm hook, work along the first half of the front (start point: orange line in a picture below), then along the sleeve, back, second sleeve and finish along the second half of the front (follow the blue narrows in a picture below).
At each color change, work on the right side of the cardigan (do not turn the work) RS note at the beginning of the row. If few rows are done in one color, turn the work after each row until the next color change (if the previous row had a RS note, the next one will be WS, then RS again). Cut the yarn and secure ends at each color change.


# Ahobbii 

## YOKE. SIZE S

Row 1 (C2, blue) RS: Standing dc2tog using first 2 sts of front half, dc in next 31 tr, dc2tog using next 2 sts of front half, dc2tog using next 2 sts (used for sewing front half and sleeve), dc2tog using next 2 sts of sleeve, dc in next 48 tr, dc2tog using next 2 sts of sleeve, dc2tog using next 2 sts (used for sewing sleeve and back), dc2tog using next 2 sts of back, dc in next 33 tr, dc2tog, dc in next 33 tr, dc2tog using next 2 sts of back, dc2tog using next 2 sts (used for sewing back and sleeve), dc2tog using next 2 sts of sleeve, dc in next 48 tr, dc2tog using next 2 sts of sleeve, dc2tog using next 2 sts (used for sewing of sleeve and front half), dc2tog using 2 sts of front half, dc in next 31 tr, dc2tog using next 2 sts of front half. (Total: 15 dc2tog, 224 dc). Next two rows continue with C2, blue.
Row 2 WS: Ch2 + dc in next dc (counts as dc2tog), dc in next dc, (ch1, sk st, dc in next 2 sts)x9, (sk st, dc in next 2 sts)x3, (ch1, sk st, dc in next 2 sts)x14, (sk dc, dc2tog)x2, (dc in next 2 sts, ch1, sk st)x21, dc in next 2 sts, (dc2tog, sk st)x2, (dc in next 2 sts, ch1, sk st)x14, (dc in next 2 sts, sk st)x3, (dc in next 2 sts, ch1, sk st)x9, dc in next dc, dc2tog. (Total: 6 dc2tog, 150 dc, 67 ch1-sps).
Row 3 RS: Ch2 + dc in next ch1-sp (counts as dc2tog), dc in next 25 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 38 sts/sps, (dc2tog, dc in next st)x3, dc in next 58 sts/sps, (dc2tog, dc in next st)x3, dc in next 38 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 24 sts/sps, dc2tog. (Total: 14 dc2tog, 195 dc ).
Row 4 (C4, dark gray) RS: Standing tr2tog using first 2 sts, tr in next 21 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 32 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 52 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 32 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 20 sts, tr2tog using last 2 sts. (Total: 18 tr2tog, 173 tr).
Row 5 (C3, khaki) RS: Standing dc2tog, dc in next 21 sts, (dc2tog, dc in next st)x2, dc in next 34 sts, (dc2tog, dc in next st)x2, dc in next 54 sts, (dc2tog, dc in next st)x2, dc in next 34 sts, (dc2tog, dc in next st)x2, dc in next 20 sts, dc2tog. (Total: 10 dc2tog, 171 dc). Next two rows continue with C3, khaki.
Row 6 WS: Ch2 + dc in next dc (counts as dc2tog), (ch1, sk st, dc in next 2 sts)x6, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) $\times 10$, sk st, dc in next 2 sts, sk st, dc in next st, dc2tog, sk st, dc in next 2 sts, (ch1, sk st, dc in next 2 sts) x15, sk st, dc2tog, dc in next st, (sk st, dc in next 2 sts) $\times 2$, (ch1, sk st, dc in next 2 sts) $\times 10$, (sk st, dc in next 2 sts) 3 , (ch1, sk st, dc in next 2 sts)x5, ch1, sk dc, dc2tog. (Total: 4 dc2tog, 114 dc, 47 ch1-sps).
Row 7 RS: Ch2 + dc in next dc (counts as dc2tog), dc in next 15 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 25 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 46 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 25 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 14 sts/sps, dc2tog. (Total: 14 dc2tog, 137 dc ).
Row 8 (C1, gray) RS: Standing tr2tog using first 2 sts, tr in next 11 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 20 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 38 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 20 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 10 sts, tr2tog using last 2 sts. (Total: 18 tr2tog, 115 tr).
Row 9 (C2, blue) RS: Standing tr2tog using first 2 sts, tr in next 4 sts, sk st, (tr, ch1, tr) in next st, sk 2 sts, (tr, ch1, tr) in next st, sk st, tr in next st, tr2tog using next 2 sts, sk st, tr2tog using next 2 sts, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 6 times, (tr, ch1, tr) in next st, sk st, tr in next st, tr2tog using next 2 sts, sk st, (tr2tog using next 2 sts)x2, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 5 times, (tr, ch1, tr) in next
st, sk st, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 5 times, (tr, ch1, tr) in next st, sk st, (tr2tog using next 2 sts) $\times 2$, sk st, tr2tog using next 2 sts, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 6 times, (tr, ch1, tr) in next st, sk st, tr in next st, tr2tog using next 2 sts, sk st, tr2tog using next 2 sts, tr in next st, sk st, (tr, ch1, tr) in next st, sk 2 sts, (tr, ch1, tr) in next st, sk st, tr in next 4 sts, tr2tog using last 2 sts. (Total: 12 tr2tog, 75 tr, 30 ch1-sps). Next two rows continue with C2, blue.
Row 10 WS: Ch2 + dc in next st (counts as dc2tog), dc in next 3 sts, ch1, puff in next ch1-sp, ch2, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk st, (puff in next ch1-sp, ch2)x6, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, (puff in next ch1-sp, ch2)x5, puff in next ch1-sp, ch1, sk next st, dc in next tr, ch1, sk next st, (puff in next ch1-sp, ch2)x5, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, (puff in next ch1-sp, ch2)x6, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, puff in next ch1-sp, ch2, puff in next ch1-sp, ch1, sk next st, dc in next 3 sts, dc2tog. (Total: 30 puffs, 24 ch2-sps, 12 ch1-sps, 10 dc2tog, 7 dc).
Row 11 RS: Ch2 + dc in next st (counts as dc2tog), dc in next 2 dc, ch1, (tr2tog [in front of work] using next 2 tr of Row 9 skipping all dc2tog, ch2)x14, tr2tog [in front of work] using next 2 tr of Row 9, ch1, dc in next dc of Row 10, ch1, (tr2tog [in front of work] using next 2 tr of Row 9 and skipping all dc2tog, ch2)x14, tr2tog [in front of work] using next 2 tr of Row 9, ch1, dc in next 2 dc of Row 10, dc2tog. (Total: 2 dc2tog, 30 tr2tog, 28 ch2-sps, 5 dc, 4 ch1-sps).
Row 12 (C4, dark gray) RS: Standing sc in $1^{\text {st }}$ st, sc in next 2 st, dc [in front of work] in next ch1-sp of Row 10, sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x6, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x5, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 10, sc in next dc, dc [in front of work] in next ch1-sp of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x5, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x6, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 10, sc in last 3 sts of Row 11. (Total: $60 \mathrm{dc}, 37 \mathrm{sc}$ ).
Row 13 (C3, khaki) RS: Standing tr2tog using first 2 sts, tr in next 5 sts, (tr2tog using next 2 sts)x2, tr in next 17 sts, (tr2tog using next 2 sts)x2, tr in next 33 sts, (tr2tog using next 2 sts) $\times 2$, tr in next 17 sts, (tr2tog using next 2 sts) $\times 2$, tr in next 5 sts, tr2tog using next 2 sts. (Total: 10 tr2tog, 77 tr).
Row 14 (C1, gray) RS: Standing dc2tog using first 2 sts, dc in next 2 tr, 3 dc2tog, dc in next 13 tr, 3 dc2tog, dc in next 29 tr, 3 dc2tog, dc in next 13 tr, 3 dc2tog, dc in next 2 tr, dc2tog. (Total: 14 dc2tog, 59 dc). Next two rows continue with C1, gray.
Row 15 WS: Ch2 + dc in next dc (counts as dc2tog), (dc in next 2 sts, sk st)x2, (dc in next 2 sts, ch1, sk st)x2, dc in next 2 sts, sk st, dc in next st, dc2tog, sk st, dc2tog, dc in next st, sk st, (dc in next 2 sts, ch1, sk st)x7, dc in next 2 sts, sk st, dc in next st, dc2tog, sk st, dc2tog, dc in next st, sk st, (dc in next 2 sts, ch1, sk st)x2, (dc in next 2 sts, sk st)x2, dc in next 2 sts, dc2tog. (Total: 6 dc2tog, 40 dc, 11 ch1-sps).
Row 16 RS: Ch2 + dc in next ch1-sp (counts as dc2tog), (dc in next st, dc2tog)x2, dc in next 5 sts/sps, 2 dc2tog, dc in next 23 sts/sps, 2 dc2tog, dc in next 5 sts/sps, (dc2tog, dc in next st)x2, dc2tog. (Total: 10 dc2tog, 37 dc ).

Row 17 (C4, dark gray) RS: Standing tr2tog using first two sts, tr in next st, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 18 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr2tog using next 2 sts. (Total: 10 tr2tog, 27 tr).

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Row 1 (C2, blue) RS: Standing dc2tog using first 2 sts of front half, dc in next 36 tr, dc2tog using next 2 sts of front half, dc2tog using next 2 sts (used for sewing front half and sleeve), dc2tog using next 2 sts of sleeve, dc in next 54 tr, dc2tog using next 2 sts of sleeve, dc2tog using next 2 sts (used for sewing of sleeve and back), dc2tog using next 2 sts of back, dc in next 37 tr, dc2tog, dc in next 37 tr, dc2tog using next 2 sts of back, dc2tog using next 2 sts (used for sewing back and sleeve), dc2tog using next 2 sts of sleeve, dc in next 54 tr, dc2tog using next 2 sts of sleeve, dc2tog using next 2 sts (used for sewing sleeve and front half), dc2tog using next 2 sts of front half, dc in next 36 tr, dc2tog using next 2 sts of front half. (Total: 15 dc2tog, 254 dc ). Next two rows continue with C2, blue.
Row 2 WS: Ch2 + dc in next dc (counts as dc2tog), (ch1, sk st, dc in next 2 sts) x11, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) $\times 16$, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) $\times 23$, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) $\times 16$, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) $\times 10$, ch1, sk st, dc2tog. (Total: 2 dc2tog, 176 dc, 77 ch1-sps).
Row 3 RS: Ch2 + dc in next ch1-sp (counts as dc2tog), dc in next 30 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 45 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 66 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 45 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 29 sts/sps, dc2tog. (Total: 14 dc2tog, 227 dc).
Row 4 (C4, dark gray) RS: Standing tr2tog using first 2 sts, tr in next 26 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 39 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 60 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 39 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 25 sts, tr2tog using last 2 sts. (Total: 18 tr2tog, 205 tr).
Row 5 (C3, khaki) RS: Standing dc2tog, dc in next 26 sts, (dc2tog, dc in next st)x2, dc in next 41 sts, (dc2tog, dc in next st)x2, dc in next 62 sts, (dc2tog, dc in next st)x2, dc in next 41 sts, (dc2tog, dc in next st)x2, dc in next 25 sts, dc2tog. (Total: 10 dc2tog, 203 dc). Next two rows continue with C3, khaki.
Row 6 WS: Ch3 (counts as dc), sk st, (dc in next 2 sts, ch1, sk st)x7, (dc in next 2 sts, sk st) $\times 3$, dc in next 2 dc, (ch1, sk st, dc in next 2 sts) $\times 12$, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) $\times 19$, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) $\times 12$, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) $\times 7$, sk dc, dc in next dc. (Total: $142 \mathrm{dc}, 57$ ch1-sps).
Row 7 RS: Ch2 + dc in next dc (counts as dc2tog), dc in next 20 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 33 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 54 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 33 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 19 sts/sps, dc2tog. (Total: 14 dc2tog, 171 dc).
Row 8 (C1, gray) RS: Standing tr2tog using first 2 sts, tr in next 16 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 27 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 48 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 27 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 15 sts, tr2tog using last 2 sts. (Total: 18 tr2tog, 149 tr).
Row 9 (C2, blue) RS: Standing tr2tog using first 2 sts, tr in next 3 sts, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 3 times, (tr, ch1, tr) in next st, sk st, tr in next st, tr2tog using
next 2 sts, sk st, tr2tog using next 2 sts, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 8 times, (tr, ch1, tr) in next st, sk st, (tr2tog using next 2 sts) $\times 2$, sk st, tr2tog using next 2 sts, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 7 times, (tr, ch1, tr) in next st, sk st, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 7 times, (tr, ch1, tr) in next st, sk st, tr in next st, tr2tog using next 2 sts, sk st, (tr2tog using next 2 sts) 2 2, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 8 times, (tr, ch1, tr) in next st, sk st, tr in next st, tr2tog using next 2 sts, sk st, tr2tog using next 2 sts, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 3 times, (tr, ch1, tr) in next st, sk st, tr in next 3 sts, tr2tog using last 2 sts. (Total: 12 tr2tog, 97 tr, 42 ch1-sps). Next two rows continue with C2, blue.
Row 10 WS: Ch2 + dc in next st (counts as dc2tog), dc in next 2 sts, ch1, sk st, (puff in next ch1-sp, ch2)x3, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk st, (puff in next ch1-sp, ch2)x8, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, (puff in next ch1-sp, ch2)x7, puff in next ch1-sp, ch1, sk next st, dc in next tr, ch1, sk next st, (puff in next ch1-sp, ch2)x7, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, (puff in next ch1-sp, ch2)x8, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, (puff in next ch1-sp, ch2)x3, puff in next ch1-sp, ch1, sk next st, dc in next 2 sts, dc2tog. (Total: 42 puffs, 36 ch2-sps, 12 ch1-sps, 10 dc2tog, 5 dc ).
Row 11 RS: Ch2 + dc in next st (counts as dc2tog), dc in next dc, ch1, (tr2tog [in front of work] using next 2 tr of Row 9 and skipping all dc2tog, ch2)x20, tr2tog [in front of work] using next 2 tr of Row 9, ch1, dc in next dc of Row 10, ch1, (tr2tog [in front of work] using next 2 tr of Row 9 and skipping all dc2tog, ch2)x20, tr2tog [in front of work] using next 2 tr of Row 9, ch1, dc in next dc of Row 10, dc2tog.
(Total: 2 dc2tog, 42 tr2tog, 40 ch2-sps, 3 dc, 4 ch1-sps).
Row 12 (C4, dark gray) RS: Standing sc in $1^{\text {st }}$ st, sc in next st, dc [in front of work] in next ch1-sp of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x3, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x8, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x7, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 10, sc in next dc, dc [in front of work] in next ch1-sp of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x7, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x8, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10) $x 3$, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 10, sc in last 2 sts of Row 11. (Total: $84 \mathrm{dc}, 47 \mathrm{sc}$ ).
Row 13 (C3, khaki) RS: Standing tr2tog using first 2 sts, tr in next 10 sts, (tr2tog using next 2 sts) 2 2, tr in next 23 sts, (tr2tog using next 2 sts) $\times 2$, tr in next 45 sts, (tr2tog using next 2 sts) $\times 2$, tr in next 23 sts, (tr2tog using next 2 sts) 22 , tr in next 10 sts, tr2tog using next 2 sts. (Total: 10 tr2tog, 111 tr).
Row 14 (C1, gray) RS: Standing dc2tog using first 2 sts, dc in next 7 tr, 3 dc2tog, dc in next 19 tr, 3 dc2tog, dc in next 41 tr, 3 dc2tog, dc in next 19 tr, 3 dc2tog, dc in next 7 tr, dc2tog. (Total: 14 dc2tog, 93 dc). Next two rows continue with C1, gray.
Row 15 WS: Ch2 + dc in next dc (counts as dc2tog), dc in next dc, ch1, sk st, dc in next 2 sts, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) $\times 4$, ch1, sk st, dc in next dc, dc2tog, sk st, dc2tog, dc in next dc, (ch1, sk st, dc in next 2 sts) $\times 12$, ch1, sk st, dc in next dc, dc2tog, sk st, dc2tog, dc in next dc, (ch1, sk st, dc in next 2 sts)x5, (sk st, dc in next 2 sts) x3, ch1, sk st, dc in next dc, dc2tog. (Total: 6 dc2tog, 62 dc, 25 ch1-sps).

Row 16 RS: Ch2 + dc in next st (counts as dc2tog), (dc in next st/sp, dc2tog)x3, dc in next 10 sts/sps, (dc2tog, dc in next sp, dc2tog)x2, dc in next 31 sts/sps, (dc2tog, dc in next sp, dc2tog)x2, dc in next 10 sts/sps, (dc2tog, dc in next st/sp)x3, dc2tog. (Total: 16 dc2tog, 61 dc$)$.
Row 17 (C4, dark gray) RS: Standing tr2tog using first 2 sts, tr2tog using next 2 sts, tr in next st, (tr2tog using next 2 sts) x2, tr in next 6 sts, (tr2tog using next 2 sts, tr in next st, tr2tog using next 2 sts) x2, tr in next 27 sts, (tr2tog using next 2 sts, tr in next st, tr2tog using next 2 sts)x2, tr in next 6 sts, (tr2tog using next 2 sts) $\times 2$, tr in next st, (tr2tog using next 2 sts)x2. (Total: 16 tr2tog, 45 tr).
Row 18 (C3, khaki) RS: Standing dc2tog, 2 dc2tog, dc in next 5 sts, 3 dc2tog, dc in next 27 sts, 3 dc2tog, dc in next 5 sts, 3 dc2tog. (Total: 12 dc2tog, 37 dc). Next two rows continue with C3, khaki.
Row 19 WS: Ch2 + dc in next st (counts as dc2tog), dc2tog, ch1, sk dc, dc in next 2 dc, sk dc, dc2tog, dc in next 2 sts, (ch1, sk st, dc in next 2 sts)x9, dc2tog, sk st, dc in next 2 sts, ch1, sk st, 2 dc2tog. (Total: 6 dc2tog, 24 dc, 11 ch1-sps).
Row 20 RS: Ch2 + dc in next st (counts as dc2tog), (dc in next st/sp, dc2tog)x2, dc in next $25 \mathrm{sts} / \mathrm{sps}$, (dc2tog, dc in next st/sp)x2, dc2tog. (Total: 6 dc2tog, 29 dc ).

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Row 1 (C2, blue) RS: Standing dc2tog using first 2 sts of front half, dc in next 41 tr, dc2tog using next 2 sts of front half, dc2tog using next 2 sts (used for sewing front half and sleeve), dc2tog using next 2 sts of sleeve, dc in next 55 tr, dc2tog using next 2 sts of sleeve, dc2tog using next 2 sts (used for sewing sleeve and back), dc2tog using next 2 sts of back, dc in next 42 tr, dc2tog, dc in next 42 tr, dc2tog using next 2 sts of back, dc2tog using next 2 sts (used for sewing back and sleeve), dc2tog using next 2 sts of sleeve, dc in next 55 tr, dc2tog using next 2 sts of sleeve, dc2tog using next 2 sts (used for sewing sleeve and front half), dc2tog using next 2 sts of front half, dc in next 41 tr, dc2tog using next 2 sts of front half. (Total: $15 \mathrm{dc} 2 \mathrm{tog}, 276 \mathrm{dc}$ ). Next two rows continue with C2, blue.
Row 2 WS: Ch2 + dc in next dc (counts as dc2tog), dc in next 2 sts, (ch1, sk st, dc in next 2 sts)x12, (sk st, dc in next 2 sts)x3, (ch1, sk st, dc in next 2 sts)x15, ch1, sk st, dc in next st, dc2tog, sk st, dc in next 2 sts, sk st, 2 dc2tog, (ch1, sk st, dc in next 2 sts) $\times 26$, ch1, sk st, 2 dc2tog, sk st, dc in next 2 sts, sk st, dc2tog, dc in next st, (ch1, sk st, dc in next 2 sts)x16, (sk st, dc in next 2 sts)x3, (ch1, sk st, dc in next 2 sts)x12, dc2tog. (Total: 8 dc2tog, 182 dc, 83 ch1-sps).
Row 3 RS: Ch2 + dc in next st (counts as dc2tog), dc in next 35 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 45 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 74 sts/sps, (dc2tog, dc in next st)x3, dc in next 45 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 34 sts/sps, dc2tog. (Total: 14 dc2tog, 245 dc).
Row 4 (C4, dark gray) RS: Standing tr2tog using first 2 sts, tr in next 31 sts, (tr2tog using next 2 sts, tr in next st) $x 4$, tr in next 39 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 68 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 39 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 30 sts, tr2tog using last 2 sts. (Total: 18 tr2tog, 223 tr).
Row 5 (C3, khaki) RS: Standing dc2tog, dc in next 31 sts, (dc2tog, dc in next st)x2, dc in next 41 sts, (dc2tog, dc in next st)x2, dc in next 70 sts, (dc2tog, dc in next st)x2, dc in next 41 sts, (dc2tog, dc in next st)x2, dc in next 30 sts, dc2tog. (Total: 10 dc2tog, 221 dc). Next two rows continue with C3, khaki.
Row 6 WS: Ch2 + dc in next dc (counts as dc2tog), dc in next st, (ch1, sk st, dc in next 2 sts)x9, (sk st, dc in next 2 sts)x3, (ch1, sk st, dc in next 2 sts)x12, sk st, dc in next 2

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sts, sk st, dc in next dc, dc2tog, sk st, dc in next 2 sts, (ch1, sk st, dc in next 2 sts) $\times 21$, sk st, dc2tog, dc in next st, (sk st, dc in next 2 sts) $\times 2$, (ch1, sk st, dc in next 2 sts) $\times 12$, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) $\times 8$, ch1, sk dc, dc in next dc, dc2tog. (Total: 4 dc2tog, $148 \mathrm{dc}, 63$ ch1-sps).
Row 7 RS: Ch2 + dc in next dc (counts as dc2tog), dc in next 27 sts/sps, 2 dc2tog, dc in next 38 sts/sps, 2 dc2tog, dc in next 65 sts/sps, 2 dc2tog, dc in next 38 sts/sps, 2 dc2tog, dc in next 27 sts/sps, dc2tog. (Total: 10 dc2tog, 195 dc).
Row 8 (C1, gray) RS: Standing tr2tog using first 2 sts, tr in next 21 sts, (tr2tog using next 2 sts, tr in next st)x2, (tr in next st, tr2tog using next 2 sts) 2 2, tr in next 28 sts, (tr2tog using next 2 sts, tr in next st)x2, (tr in next st, tr2tog using next 2 sts)x2, tr in next 55 sts, (tr2tog using next 2 sts, tr in next st)x2, (tr in next st, tr2tog using next 2 sts) 2 2, tr in next 28 sts, (tr2tog using next 2 sts, tr in next st)x2, (tr in next st, tr2tog using next 2 sts)x2, tr in next 21 sts, tr2tog using last 2 sts. (Total: 18 tr2tog, 169 tr ).
Row 9 (C2, blue) RS: Standing tr2tog using first 2 sts, tr in next 3 sts, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 5 times, (tr, ch1, tr) in next st, sk st, tr in next st, (tr2tog using next 2 sts) 2 2, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 9 times, (tr, ch1, tr) in next st, sk st, tr in next st, (tr2tog using next 2 sts) $\times 3$, *(tr, ch1, tr) in next st, sk 2 sts* 8 times, (tr, ch1, tr) in next st, sk st, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 8 times, (tr, ch1, tr) in next st, sk st, (tr2tog using next 2 sts) $\times 3$, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 9 times, (tr, ch1, tr) in next st, sk st, tr in next st, (tr2tog using next 2 sts)x2, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 5 times, (tr, ch1, tr) in next st, sk st, tr in next 3 sts, tr2tog using last 2 sts. (Total: 12 tr2tog, 113 tr, 50 ch1-sps). Next two rows continue with C2, blue.
Row 10 WS: Ch2 + dc in next st (counts as dc2tog), dc in next 2 sts, ch1, sk st, (puff in next ch1-sp, ch2)x5, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk st, (puff in next ch1-sp, ch2)x9, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, (puff in next ch1-sp, ch2)x8, puff in next ch1-sp, ch1, sk next st, dc in next tr, ch1, sk next st, (puff in next ch1-sp, ch2)x8, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, (puff in next ch1-sp, ch2)x9, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, (puff in next ch1-sp, ch2)x5, puff in next ch1-sp, ch1, sk next st, dc in next 2 sts, dc2tog. (Total: 50 puffs, 44 ch2-sps, 12 ch1-sps, 10 dc2tog, 5 dc ).
Row 11 RS: Ch2 + dc in next st (counts as dc2tog), dc in next dc, ch1, (tr2tog [in front of work] using next 2 tr of Row 9 and skipping all dc2tog, ch2)x24, tr2tog [in front of work] using next 2 tr of Row 9, ch1, dc in next dc of Row 10, ch1, (tr2tog [in front of work] using next 2 tr of Row 9 and skipping all dc2tog, ch2)x24, tr2tog [in front of work] using next 2 tr of Row 9, ch1, dc in next dc of Row 10, dc2tog. (Total: 2 dc2tog, 50 tr2tog, 48 ch2-sps, 3 dc, 4 ch1-sps).
Row 12 (C4, dark gray) RS: Standing sc in $1^{\text {st }}$ st, sc in next st, dc [in front of work] in next ch1-sp of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x5, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x9, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x8, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 10, sc in next dc, dc [in front of work] in next ch1-sp of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x8, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x9, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x5, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 10, sc in last 2 sts of Row 11. (Total: $100 \mathrm{dc}, 55 \mathrm{sc}$ ).

## Ahobbii

Row 13 (C3, khaki) RS: Standing tr2tog using first 2 sts, tr in next 16 sts, (tr2tog using next 2 sts) $\times 2$, tr in next 26 sts, (tr2tog using next 2 sts) $\times 2$, tr in next 51 sts, (tr2tog using next 2 sts) $\times 2$, tr in next 26 sts, (tr2tog using next 2 sts) 2 , tr in next 16 sts, tr2tog using next 2 sts. (Total: 10 tr2tog, 135 tr).
Row 14 (C1, gray) RS: Standing dc2tog using first 2 sts, dc in next 13 tr, 3 dc2tog, dc in next 22 tr, 3 dc2tog, dc in next 47 tr, 3 dc2tog, dc in next 22 tr, 3 dc2tog, dc in next 13 tr, dc2tog. (Total: 14 dc2tog, 117 dc). Next two rows continue with C1, gray.
Row 15 WS: Ch2 + dc in next dc (counts as dc2tog), dc in next dc, (ch1, sk st, dc in next 2 sts)x3, (sk st, dc in next 2 sts)x3, (ch1, sk st, dc in next 2 sts) $\times 4$, ch1, sk st, dc in next dc, dc2tog, (sk st, dc in next 2 sts) $x 2$, ch1, sk st, dc2tog, dc in next dc, (ch1, sk st, dc in next 2 sts)x12, ch1, sk st, dc in next dc, dc2tog, ch1, (sk st, dc in next 2 sts) $\times 2$, sk st, dc2tog, dc in next st, (ch1, sk st, dc in next 2 sts)x5, (sk st, dc in next 2 sts)x3, (ch1, sk st, dc in next 2 dc)x2, ch1, sk dc, dc in next st, dc2tog. (Total: 6 dc2tog, 78 dc, 31 ch1-sps).
Row 16 RS: Ch2 + dc in next st (counts as dc2tog), dc in next 7 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 12 sts/sps, (dc2tog, dc in next st/sp)x4, dc in next 32 sts/sps, (dc2tog, dc in next st/sp)x4, dc in next 12 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 6 sts/sps, dc2tog. (Total: 16 dc2tog, 83 dc ).
Row 17 (C4, dark gray) RS: Standing tr2tog using first two sts, tr in next 3 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 7 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 28 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 7 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 2 sts, tr2tog using last 2 sts. (Total: 18 tr2tog, 63 tr).
Row 18 (C3, khaki) RS: Standing dc2tog, dc in next 3 sts, (dc2tog, dc in next st)x3, dc in next 3 sts, (dc2tog, dc in next st)x4, dc in next 24 sts, (dc2tog, dc in next st) $\times 4$, dc in next 3 sts, (dc2tog, dc in next st)x3, dc in next 2 sts, dc2tog. (Total: 16 dc2tog, 49 dc). Next two rows continue with C3, khaki.

Row 19 WS: Ch2 + dc in next st (counts as dc2tog), (dc in next st, dc2tog)x2, (ch1, sk st, dc in next 2 sts) $\times 2$, (sk st, dc in next 2 sts) $\times 2$, (ch1, sk st, dc in next 2 sts) $\times 9$, (sk st, dc in next 2 sts) 2 2, ch1, sk st, dc in next 2 sts, ch1, sk st, (dc2tog, dc in next st)x2, dc2tog. (Total: 6 dc2tog, 36 dc, 13 ch1-sps).
Row 20 RS: Ch2 + dc in next st (counts as dc2tog), dc2tog, dc in next 6 sts, 2 dc2tog, dc in next 27 sts, 2 dc2tog, dc in next 6 sts, 2 dc2tog. (Total: 8 dc2tog, 39 dc ).
Row 21 (C5, green) RS: Standing tr2tog using first 2 sts, tr2tog using next 2 sts, tr in next st, (tr2tog using next 2 sts) $x 3$, tr in next 25 sts, (tr2tog using next 2 sts) $\times 3$, tr in next st, (tr2tog using next 2 sts)x2. (Total: 10 tr2tog, 27 tr).

## YOKE. SIZE XL

Row 1 (C2, blue) RS: Standing dc2tog using first 2 sts of front half, dc in next 44 tr, dc2tog using next 2 sts of front half, dc2tog using next 2 sts (used for sewing front half and sleeve), dc2tog using next 2 sts of sleeve, dc in next 59 tr, dc2tog using next 2 sts of sleeve, dc2tog using next 2 sts (used for sewing sleeve and back), dc2tog using next 2 sts of back, dc in next 46 tr, dc2tog, dc in next 46 tr, dc2tog using next 2 sts of back, dc2tog using next 2 sts (used for sewing back and sleeve), dc2tog using next 2 sts of sleeve, dc in next 59 tr, dc2tog using next 2 sts of sleeve, dc2tog using next 2 sts (used for sewing sleeve and front half), dc2tog using next 2 sts of front half, dc in next 44 tr, dc2tog using next 2 sts of front half. (Total: 15 dc2tog, 298 dc ). Next two rows continue with C2, blue.
Row 2 WS: Ch2 + dc in next dc (counts as dc2tog), dc in next 2 sts, (ch1, sk st, dc in next 2 sts)x13, (sk st, dc in next 2 sts)x3, (ch1, sk st, dc in next 2 sts)x18, dc in next 2
dc, (sk st, dc in next 2 sts) $\times 2$, (ch1, sk st, dc in next 2 sts) $\times 29$, (sk st, dc in next 2 sts) $\times 2$, dc in next 2 dc, (ch1, sk st, dc in next 2 sts) $\times 18$, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) $\times 13$, dc2tog. (Total: 2 dc2tog, 208 dc, 91 ch1-sps).
Row 3 RS: Ch2 + dc in next st (counts as dc2tog), dc in next 38 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 51 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 84 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 51 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 37 sts/sps, dc2tog. (Total: 14 dc2tog, 273 dc).
Row 4 (C4, dark gray) RS: Standing tr2tog using first 2 sts, tr in next 34 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 45 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 78 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 45 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 33 sts, tr2tog using last 2 sts. (Total: 18 tr2tog, 251 tr).
Row 5 (C3, khaki) RS: Standing dc2tog, dc in next 34 sts, (dc2tog, dc in next st)x2, dc in next 47 sts, (dc2tog, dc in next st)x2, dc in next 80 sts, (dc2tog, dc in next st)x2, dc in next 47 sts, (dc2tog, dc in next st)x2, dc in next 33 sts, dc2tog. (Total: 10 dc2tog, 249 dc). Next two rows continue with C3, khaki.
Row 6 WS: Ch2 + dc in next st (counts as dc2tog), dc in next st, (ch1, sk st, dc in next 2 sts) $\times 9$, (sk st, dc in next 2 sts) $\times 4$, (ch1, sk st, dc in next 2 sts) $\times 13$, (sk st, dc in next 2 sts) $\times 4$, (ch1, sk st, dc in next 2 sts) $\times 25$, (sk st, dc in next 2 sts) $\times 4$, (ch1, sk st, dc in next 2 sts) $\times 13$, (sk st, dc in next 2 sts) $\times 4$, (ch1, sk st, dc in next 2 sts) $\times 8$, ch1, sk st, dc in next st, dc2tog. (Total: 2 dc2tog, 170 dc, 69 ch1-sps).
Row 7 RS: Ch2 + dc in next st (counts as dc2tog), dc in next 27 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 38 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 72 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 38 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 26 sts/sps, dc2tog. (Total: 14 dc2tog, 213 dc).
Row 8 (C1, gray) RS: Standing tr2tog using first 2 sts, tr in next 23 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 32 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 66 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 32 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 22 sts, tr2tog using last 2 sts. (Total: 18 tr2tog, 191 tr).
Row 9 (C2, blue) RS: Standing tr2tog using first 2 sts, tr in next 4 sts, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 5 times, (tr, ch1, tr) in next st, sk st, tr in next st, tr2tog using next 2 sts, sk st, tr2tog using next 2 sts, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 10 times, (tr, ch1, tr) in next st, sk st, tr in next st, tr2tog using next 2 sts, sk st, tr2tog using next 2 sts, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 10 times, (tr, ch1, tr) in next st, sk st, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 10 times, (tr, ch1, tr) in next st, sk st, tr in next st, tr2tog using next 2 sts, sk st, tr2tog using next 2 sts, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 10 times, (tr, ch1, tr) in next st, sk st, tr in next st, tr2tog using next 2 sts, sk st, tr2tog using next 2 sts, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 5 times, (tr, ch1, tr) in next st, sk st, tr in next 4 sts, tr2tog using last 2 sts. (Total: 10 tr2tog, 129 tr, 56 ch1-sps). Next two rows continue with C2, blue.
Row 10 WS: Ch2 + dc in next st (counts as dc2tog), dc in next 3 sts, ch1, sk st, (puff in next ch1-sp, ch2)x5, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk st, (puff in next ch1-sp, ch2)x10, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, (puff in next ch1-sp, ch2)x10, puff in next ch1-sp, ch1, sk next st, dc in next tr, ch1, sk next st, (puff in next ch1-sp, ch2)x10, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, (puff in next ch1-sp, ch2)x10, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, (puff in next ch1-sp, ch2)x5, puff in next ch1-sp, ch1, sk next st, dc in next 3 sts, dc2tog. (Total: 56 puffs, 50 ch2-sps, 12 ch1-sps, 10 dc2tog, 7 dc ).

Row 11 RS: Ch2 + dc in next st (counts as dc2tog), dc in next 2 sts, ch1, (tr2tog [in front of work] using next 2 tr of Row 9 and skipping all dc2tog, ch2)×27, tr2tog [in front of work] using next 2 tr of Row 9, ch1, dc in next dc of Row 10, ch1, (tr2tog [in front of work] using next 2 tr of Row 9 and skipping all dc2tog, ch2)×27, tr2tog [in front of work] using next 2 tr of Row 9, ch1, dc in next 2 sts of Row 10, dc2tog. (Total: 2 dc2tog, 56 tr2tog, 54 ch2-sps, 5 dc, 4 ch1-sps).
Row 12 (C4, dark gray) RS: Standing sc in $1^{\text {st }}$ st, sc in next 2 sts, dc [in front of work] in next ch1-sp of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x5, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x10, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x10, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 10, sc in next dc, dc [in front of work] in next ch1-sp of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x10, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x10, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10) $\times 5$, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 10, sc in last 3 sts of Row 11. (Total: $112 \mathrm{dc}, 63 \mathrm{sc}$ ).
Row 13 (C3, khaki) RS: Standing tr2tog using first 2 sts, tr in next 17 sts, (tr2tog using next 2 sts) $\times 2$, tr in next 29 sts, (tr2tog using next 2 sts) $\times 2$, tr in next 63 sts, (tr2tog using next 2 sts) $\times 2$, tr in next 29 sts, (tr2tog using next 2 sts) $\times 2$, tr in next 17 sts, tr2tog using next 2 sts. (Total: 10 tr2tog, 155 tr).
Row 14 (C1, gray) RS: Standing dc2tog using first 2 sts, dc in next 13 sts, sk dc, 3 dc2tog, dc in next 25 tr, 3 dc2tog, dc in next 59 tr, 3 dc2tog, dc in next 25 tr, 3 dc2tog, sk dc, dc in next 13 sts, dc2tog. (Total: 14 dc2tog, 135 dc). Next two rows continue with C1, gray.
Row 15 WS: Ch2 + dc in next dc (counts as dc2tog), dc in next 4 dc, (ch1, sk st, dc in next 2 sts) $\times 2$, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) $\times 5$, ch1, sk st, dc2tog, dc in next dc, (sk st, dc in next 2 dc)x2, sk st, dc2tog, dc in next st, (ch1, sk st, dc in next 2 sts) $\times 16$, ch1, sk st, dc in next dc, dc2tog, (sk st, dc in next 2 dc$) \times 2$, sk st, dc in next st, dc2tog, (ch1, sk st, dc in next 2 sts) $\times 6$, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) $\times 2$, dc in next 2 sts, dc2tog. (Total: 6 dc2tog, $92 \mathrm{dc}, 33 \mathrm{ch} 1$-sps).
Row 16 RS: Ch2 + dc in next st (counts as dc2tog), dc in next 7 sts, (dc2tog, dc in next st/sp)x3, dc in next 15 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 48 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 15 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 6 sts, dc2tog. (Total: 14 dc2tog, 103 dc).
Row 17 (C4, dark gray) RS: Standing tr2tog using first 2 sts, tr in next 3 sts, (tr2tog using next 2 sts, tr in next st)x3, tr in next 12 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 42 sts, (tr2tog using next 2 sts, tr in next st) $\times 3$, tr in next 12 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 2 sts, tr2tog using next 2 sts. (Total: 16 tr2tog, 85 tr).
Row 18 (C3, khaki) RS: Standing dc2tog, 2 dc2tog, dc in next st, (dc in next st, dc2tog)x2, dc in next 7 sts, (dc2tog, dc in next st) x4, dc in next 38 sts, (dc2tog, dc in next st) 44 , dc in next 6 sts, (dc2tog, dc in next st)x2, dc in next st, 3 dc2tog. (Total: 18 dc2tog, 65 dc ). Next two rows continue with C3, khaki.
Row 19 WS: Ch2 + dc in next st (counts as dc2tog), (dc in next st, dc2tog)x2, dc in next st, (ch1, sk st, dc in next 2 sts) $\times 2$, (sk st, dc in next 2 sts) $\times 2$, dc2tog, (ch1, sk st, dc in next 2 sts) $\times 12$, ch1, sk st, dc2tog, (dc in next 2 sts, sk st) 2 2, (dc in next 2 sts, ch1, sk st)x2, (dc in next st, dc2tog)x3. (Total: 8 dc2tog, 46 dc, 17 ch1-sps).

Row 20 RS: Ch2 + dc in next st (counts as dc2tog), dc in next st, dc2tog, dc in next 5 sts/sps, 4 dc2tog, dc in next 35 sts/sps, 4 dc2tog, dc in next 5 sts/sps, dc2tog, dc in next st, dc2tog. (Total: 12 dc2tog, 47 dc ).
Row 21 (C5, green) RS: Standing tr2tog using first 2 sts, tr2tog, tr in next 3 sts, (tr2tog using next 2 sts) $\times 3$, tr in next 33 sts, (tr2tog using next 2 sts) $\times 3$, tr in next 3 sts, 2 tr2tog. (Total: 10 tr2tog, 39 tr).

## YOKE. SIZE 2XL

Row 1 (C2, blue) RS: Standing dc2tog using first 2 sts of front half, dc in next 49 tr, dc2tog using next 2 sts of front half, dc2tog using next 2 sts (used for sewing front half and sleeve), dc2tog using next 2 sts of sleeve, dc in next 63 tr, dc2tog using next 2 sts of sleeve, dc2tog using next 2 sts (used for sewing sleeve and back), dc2tog using next 2 sts of back, dc in next 51 tr, dc2tog using next 2 tr, dc in next 51 tr, dc2tog using next 2 sts of back, dc2tog using next 2 sts (used for sewing back and sleeve), dc2tog using next 2 sts of sleeve, dc in next 63 tr , dc2tog using next 2 sts of sleeve, dc2tog using next 2 sts (used for sewing sleeve and front half), dc2tog using next 2 sts of front half, dc in next 49 tr, dc2tog using next 2 sts of front half. (Total: 15 dc2tog, 326 dc). Next two rows continue with C2, blue.
Row 2 WS: Ch2 + dc in next dc (counts as dc2tog), dc in next st, (ch1, sk st, dc in next 2 sts) $\times 15$, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) $\times 18$, (sk st, dc in next 2 sts) $\times 3$, ch1, sk st, 2 dc2tog, (ch1, sk st, dc in next 2 sts) $\times 30$, ch1, sk st, 2 dc2tog, ch1, (sk st, dc in next 2 sts) $\times 4$, (ch1, sk st, dc in next 2 sts) $\times 18$, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 sts) x14, ch1, sk st, dc in next st, dc2tog. (Total: 6 dc2tog, 218 dc, 99 ch1-sps).
Row 3 RS: Ch2 + dc in next ch1-sp (counts as dc2tog), dc in next 43 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 53 sts/sps, (dc2tog, dc in next st/sp)x2, dc in next sp, dc2tog, dc in next 91 sts/sps, dc2tog, dc in next 2 sts, (dc2tog, dc in next st/sp)x2, dc in next 53 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 42 sts/sps, dc2tog. (Total: 14 dc2tog, 295 dc).
Row 4 (C4, dark gray) RS: Standing tr2tog using first 2 sts, tr in next 39 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 47 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 86 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 47 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 38 sts, tr2tog using last 2 sts. (Total: 18 tr2tog, 273 tr).
Row 5 (C3, khaki) RS: Standing dc2tog, dc in next 39 sts, (dc2tog, dc in next st)x2, dc in next 49 sts, (dc2tog, dc in next st)x2, dc in next 88 sts, (dc2tog, dc in next st)x2, dc in next 49 sts, (dc2tog, dc in next st)x2, dc in next 38 sts, dc2tog. (Total: 10 dc2tog, 271 dc). Next two rows continue with C3, khaki.
Row 6 WS: Ch2 + dc in next dc (counts as dc2tog), (ch1, sk st, dc in next 2 sts)x12, (sk st, dc in next 2 sts)x3, (ch1, sk st, dc in next 2 sts)x15, (sk st, dc in next 2 sts)x3, (ch1, sk st, dc in next 2 sts)x27, (sk st, dc in next 2 sts)x3, (ch1, sk st, dc in next 2 sts)x15, (sk st, dc in next 2 sts)x3, (ch1, sk st, dc in next 2 sts)x11, ch1, sk st, dc2tog. (Total: 2 dc2tog, 184 dc, 81 ch1-sps).
Row 7 RS: Ch2 + dc in next sp (counts as dc2tog), dc in next 33 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 42 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 78 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 42 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 32 sts/sps, dc2tog. (Total: 14 dc2tog, 239 dc ).
Row 8 (C1, gray) RS: Standing tr2tog using first 2 sts, tr in next 29 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 36 sts, (tr2tog using next 2 sts, tr in next st) $\times 4$, tr in next 72 sts, (tr2tog using next 2 sts, tr in next st)×4, tr in next 36 sts, (tr2tog using
next 2 sts, tr in next st)x4, tr in next 28 sts, tr2tog using last 2 sts. (Total: 18 tr2tog, 217 tr)
Row 9 (C2, blue) RS: Standing tr2tog using first 2 sts, tr in next 4 sts, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 7 times, (tr, ch1, tr) in next st, sk st, tr in next st, tr2tog using next 2 sts, sk st, tr2tog using next 2 sts, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 11 times, (tr, ch1, tr) in next st, sk st, (tr2tog using next 2 sts)x2, sk st, tr2tog using next 2 sts, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 11 times, (tr, ch1, tr) in next st, sk st, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 11 times, (tr, ch1, tr) in next st, sk st, tr in next st, tr2tog using next 2 sts, sk st, (tr2tog using next 2 sts)x2, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 11 times, (tr, ch1, tr) in next st, sk st, tr in next st, tr2tog using next 2 sts, sk st, tr2tog using next 2 sts, tr in next st, sk st, *(tr, ch1, tr) in next st, sk 2 sts* 7 times, (tr, ch1, tr) in next st, sk st, tr in next 4 sts, tr2tog using last 2 sts. (Total: 12 tr2tog, 143 tr, 64 ch1-sps). Next two rows continue with C2, blue.
Row 10 WS: Ch2 + dc in next st (counts as dc2tog), dc in next 3 sts, ch1, sk st, (puff in next ch1-sp, ch2)x7, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk st, (puff in next ch1-sp, ch2)x11, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, (puff in next ch1-sp, ch2)x11, puff in next ch1-sp, ch1, sk next st, dc in next tr, ch1, sk next st, (puff in next ch1-sp, ch2)x11, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, (puff in next ch1-sp, ch2)x11, puff in next ch1-sp, ch1, sk next st, 2 dc2tog, ch1, sk next st, (puff in next ch1-sp, ch2)x7, puff in next ch1-sp, ch1, sk next st, dc in next 3 sts, dc2tog. (Total: 64 puffs, 58 ch2-sps, 12 ch1-sps, 10 dc2tog, 7 dc).
Row 11 RS: Ch2 + dc in next st (counts as dc2tog), dc in next 2 dc, ch1, (tr2tog [in front of work] using next 2 tr of Row 9 and skipping all dc2tog, ch2)x31, tr2tog [in front of work] using next 2 tr of Row 9, ch1, dc in next dc of Row 10, ch1, (tr2tog [in front of work] using next 2 tr of Row 9 and skipping all dc2tog, ch2)x31, tr2tog [in front of work] using next 2 tr of Row 9, ch1, dc in next 2 dc of Row 10, dc2tog. (Total: 2 dc2tog, 64 tr2tog, 62 ch2-sps, 5 dc, 4 ch1-sps).
Row 12 (C4, dark gray) RS: Standing sc in $1^{\text {st }}$ st, sc in next 2 sts, dc [in front of work] in next ch1-sp of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x7, *sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x11* 2 times, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 10, sc in next dc, dc [in front of work] in next ch1-sp of Row 10, *(sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x11, sc in next tr2tog, dc [in front of work] in next 2 dc2tog of Row 10* 2 times, (sc in next tr2tog, 2 dc [in front of work] in next ch2-sp of Row 10)x7, sc in next tr2tog, dc [in front of work] in next ch1-sp of Row 10, sc in last 3 sts of Row 11. (Total: 128 dc, 71 sc ).

Row 13 (C3, khaki) RS: Standing tr2tog using first 2 sts, tr in next 23 sts, (tr2tog using next 2 sts) 2 2, tr in next 32 sts, (tr2tog using next 2 sts) $\times 2$, tr in next 69 sts, (tr2tog using next 2 sts)x2, tr in next 32 sts, (tr2tog using next 2 sts) $x 2$, tr in next 23 sts, tr2tog using next 2 sts. (Total: 10 tr2tog, 179 tr).
Row 14 (C1, gray) RS: Standing dc2tog using first 2 sts, dc in next 20 tr, 3 dc2tog, dc in next 28 tr, 3 dc2tog, dc in next 65 tr, 3 dc2tog, dc in next 28 tr, 3 dc2tog, dc in next 20 tr, dc2tog. (Total: 14 dc2tog, 161 dc). Next two rows continue with C1, gray.
Row 15 WS: Ch2 + dc in next dc (counts as dc2tog), dc in next 2 dc , (ch1, sk st, dc in next 2 sts)x5, (sk st, dc in next 2 sts)x3, (ch1, sk st, dc in next 2 sts)x6, ch1, sk st, dc2tog, dc in next st, (sk st, dc in next 2 sts) x2, sk st, dc in next st, dc2tog, (ch1, sk st, dc in next 2 sts)x18, ch1, sk st, dc2tog, dc in next dc, (sk st, dc in next 2 dc$) \times 2$, sk st,
dc in next st, dc2tog, (ch1, sk st, dc in next 2 sts) $\times 7$, (sk st, dc in next 2 sts) $\times 3$, (ch1, sk st, dc in next 2 dc$) \times 5$, dc2tog. (Total: 6 dc2tog, 108 dc, 43 ch1-sps).
Row 16 RS: Ch2 + dc in next st (counts as dc2tog), dc in next 14 st/sp, (dc2tog, dc in next st/sp)x3, dc in next 18 sts/sps, (dc2tog, dc in next sp)x3, dc in next 54 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 18 sts/sps, (dc2tog, dc in next st/sp)x3, dc in next 13 sts/sps, dc2tog. (Total: 14 dc2tog, 129 dc).
Row 17 (C4, dark gray) RS: Standing tr2tog using first two sts, tr in next 10 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 12 sts, (tr2tog using next 2 sts, tr in next st)x2, sk st, (tr2tog using next 2 sts, tr in next st) 2 2, tr in next 46 sts, tr2tog using next 2 sts, tr in next st, tr2tog using next 2 sts, sk st, (tr in next st, tr2tog using next 2 sts) $\times 2$, tr in next 13 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 9 sts, tr2tog using next 2 sts. (Total: 18 tr2tog, 105 tr).
Row 18 (C3, khaki) RS: Standing dc2tog, dc in next 7 sts, (dc2tog, dc in next st)x4, dc in next 8 sts, (dc2tog, dc in next st)x4, dc in next 42 sts, (dc2tog, dc in next st)x4, dc in next 8 sts, (dc2tog, dc in next st)x4, dc in next 6 sts, dc2tog. (Total: 18 dc2tog, 87 dc). Next two rows continue with C3, khaki.

Row 19 WS: Ch2 + dc in next st (counts as dc2tog), (ch1, sk st, dc in next 2 sts)x2, (sk st, dc in next 2 sts)x3, (ch1, sk st, dc in next 2 sts) $x 3$, sk st, 2 dc2tog, sk st, dc in next 2 sts, (ch1, sk st, dc in next 2 sts) $\times 13$, sk st, 2 dc2tog, sk st, dc in next 2 sts, (ch1, sk st, dc in next 2 sts) $\times 3$, (sk st, dc in next 2 sts) $\times 3$, ch1, sk st, dc in next 2 sts, ch1, sk st, dc2tog. (Total: 6 dc2tog, 60 dc, 23 ch1-sps).
Row 20 RS: Ch2 + dc in next sp (counts as dc2tog), dc in next 2 sts, 4 dc2tog, dc in next 8 sts/sps, 3 dc2tog, dc in next 37 sts/sps, 3 dc2tog, dc in next 8 sts/sps, 4 dc2tog, dc in next 2 sts, dc2tog. (Total: 16 dc2tog, 57 dc).
Row 21 (C2, blue) RS: Standing tr2tog using first 2 sts, (tr in next st, tr2tog using next 2 sts)x2, tr in next 3 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 28 sts, (tr2tog using next 2 sts, tr in next st)x4, tr in next 2 sts, (tr2tog using next 2 sts, tr in next st)x2, tr2tog using last 2 sts. (Total: 14 tr2tog, 45 tr).
Row 22 (C5, green) RS: Standing dc2tog using first 2 sts, dc in next st, dc2tog, dc in next 4 sts, (dc2tog, dc in next st)x2, dc in next 30 sts, (dc2tog, dc in next st)x2, dc in next 3 sts, dc2tog, dc in next st, dc2tog. (Total: 8 dc2tog, 43 dc). Next two rows continue with C5, green.
Row 23 WS: Ch2 + dc in next st (counts as dc2tog), dc in next 2 sts, ch1, sk st, dc in next 2 sts, (sk st, dc in next 2 sts) $\times 2$, (ch1, sk st, dc in next 2 sts) $\times 9$, (sk st, dc in next 2 sts) $\times 2$, ch1, sk st, dc in next 2 sts, dc2tog. (Total: 2 dc2tog, $32 \mathrm{dc}, 11$ ch1-sps).
Row 24 RS: Ch2 + dc in next st (counts as dc2tog), dc in next 2 sts/sps, 2 dc2tog, dc in next 29 sts, 2 dc2tog, dc in next 2 sts/sps, dc2tog. (Total: 6 dc2tog, 33 dc).

## BAND

Begin the Band at stitch marker \#2. Keep the work right side facing you. Use 3 mm hook to crochet a band. Work along the right front half of the body, yoke, left front half: in general, you should make 1 sc around post of each sc, 2 sc around post of each dc, 3 sc around post of each tr in Row 1.
Work on right side of the cardigan in rows 1, 3, 4 and on wrong side in row 2 (turn the work after $1^{\text {st }}$ row). Cut the yarn and secure ends at each color change.

## BAND. SIZE S

Row 1 (C3, khaki) RS: Standing sc around post of starting stitch of Body (bottom of which has marker \#2), sc around post of same st, 73 sc along Body to Yoke (PM \#7 in $75^{\text {th }} \mathrm{sc}$ ), 36 sc along the Yoke till Row 17,2 sc around post of starting tr2tog of

Row 17, sc in each of 37 sts of Row 17, 2 sc around post of last tr2tog of Row 17, 36 sc along the yoke till Body, 75 sc along Body (PM\#8 in the $1^{\text {st }}$ of 75 sts). (Total: 263 $\mathrm{sc})$. Next row continues with C3, khaki.
Row 2 WS: Ch3 (counts as dc), dc in next 73 sc, 2 dc in next sc (marked \#8), dc in next 113 sc, 2 dc in next sc (marked \#7), dc in next 74 sc. (Total: 265 dc ).
Row 3 (C2, blue) RS: Standing sc in last dc of Row 2 (keep the work right side facing you), sc in next 74 dc, hdc in next 5 dc, dc in next 5 dc, tr in next 95 dc, dc in next 5 dc, hdc in next 5 dc, sc in next 75 dc. (Total: $95 \mathrm{tr}, 10 \mathrm{dc}, 10 \mathrm{hdc}, 150 \mathrm{sc}$ ).
Row 4 (C1, gray) RS: Join the yarn in st marked \#2 and pull up a loop, sc around post of sc of Row 1, 2 sc around post of dc of Row 2,3 sc in standing sc of Row 3, sc in next 263 sts, 3 sc in last sc of Row 3, 2 sc around post of dc of Row 2, sc around post of sc of Row 1, join with a sl st to st marked \#1 (Total: 277 sc).
Remove markers. Secure ends. Wash the cardigan in cool water. No spin. Block it and dry flat.
BAND. SIZE M
Row 1 (C3, khaki) RS: Standing sc around post of starting stitch of Body (bottom of which has marker \#2), sc around post of same st, 82 sc along Body to Yoke (PM \#7 in $84^{\text {th }} \mathrm{sc}$ ), 42 sc along the Yoke till Row 20, 1 sc around post of starting dc2tog of Row 20, sc in each of 35 sts of Row 20, 1 sc around post of last dc2tog of Row 20, 42 sc along the yoke till Body, 84 sc along Body (PM\#8 in the $1^{\text {st }}$ of 84 sts). (Total: 289 sc). Next row continues with C3, khaki.
Row 2 WS: Ch3 (counts as dc), dc in next 82 sc, 2 dc in next sc (marked \#8), dc in next 121 sc, 2 dc in next sc (marked \#7), dc in next 83 sc. (Total: 291 dc).
Row 3 (C2, blue) RS: Standing sc in last dc of Row 2 (keep the work right side facing you), sc in next 83 dc , hdc in next 5 dc , dc in next 5 dc , tr in next 103 dc , dc in next 5 dc, hdc in next 5 dc , sc in next 84 dc . (Total: $103 \mathrm{tr}, 10 \mathrm{dc}, 10 \mathrm{hdc}, 168 \mathrm{sc}$ ).
Row 4 (C1, gray) RS: Join the yarn in st marked \#2 and pull up a loop, sc around post of sc of Row $1,2 \mathrm{sc}$ around post of dc of Row $2,3 \mathrm{sc}$ in standing sc of Row 3, sc in next 289 sts, 3 sc in last sc of Row 3, 2 sc around post of dc of Row 2, sc around post of sc of Row 1, join with a sl st to st marked \#1 (Total: 301 sc ).
Remove markers. Secure ends. Wash the cardigan in cool water. No spin. Block it and dry flat.

## BAND. SIZE L

Row 1 (C3, khaki) RS: Standing sc around post of starting stitch of Body (bottom of which has marker \#2), sc around post of same st, 82 sc along Body to Yoke (PM \#7 in $84^{\text {th }} \mathrm{sc}$ ), 44 sc along the Yoke till Row 21,2 sc around post of starting tr2tog of Row 21, sc in each of 35 sts of Row 21, 2 sc around post of last tr2tog of Row 21, 44 sc along the yoke till Body, 84 sc along Body (PM\#8 in the $1^{\text {st }}$ of 84 sts). (Total: 295 $\mathrm{sc})$. Next row continues with C3, khaki.
Row 2 WS: Ch3 (counts as dc), dc in next 82 sc, 2 dc in next sc (marked \#8), dc in next 127 sc, 2 dc in next sc (marked \#7), dc in next 83 sc. (Total: 297 dc).
Row 3 (C2, blue) RS: Standing sc in last dc of Row 2 (keep the work right side facing you), sc in next 83 dc, hdc in next 5 dc, dc in next 5 dc, tr in next 109 dc, dc in next 5 dc, hdc in next 5 dc, sc in next 84 dc. (Total: 109 tr, 10 dc, $10 \mathrm{hdc}, 168 \mathrm{sc}$ ).
Row 4 (C1, gray) RS: Join the yarn in st marked \#2 and pull up a loop, sc around post of sc of Row 1,2 sc around post of dc of Row 2,3 sc in standing sc of Row 3, sc in next 295 sts, 3 sc in last sc of Row 3, 2 sc around post of dc of Row 2, sc around post of sc of Row 1, join with a sl st to st marked \#1 (Total: 307 sc ).

Remove markers. Secure ends. Wash the cardigan in cool water. No spin. Block it and dry flat.

## BAND. SIZE XL

Row 1 (C3, khaki) RS: Standing sc around post of starting stitch of Body (bottom of which has marker \#2), sc around post of same st, 99 sc along Body to Yoke (PM \#7 in $101^{\text {st }} \mathrm{sc}$ ), 44 sc along the Yoke till Row 21,2 sc around post of starting tr2tog of Row 21, sc in each of 49 sts of Row 21, 2 sc around post of last tr2tog of Row 21, 44 sc along the yoke till Body, 101 sc along Body (PM\#8 in the $1^{\text {st }}$ of 101 sts). (Total: 343 sc). Next row continues with C3, khaki.
Row 2 WS: Ch3 (counts as dc), dc in next $99 \mathrm{sc}, 2 \mathrm{dc}$ in next sc (marked \#8), dc in next $141 \mathrm{sc}, 2 \mathrm{dc}$ in next sc (marked \#7), dc in next 100 sc . (Total: 345 dc ).
Row 3 (C2, blue) RS: Standing sc in last dc of Row 2 (keep the work right side facing you), sc in next 100 dc, hdc in next 5 dc, dc in next 5 dc, tr in next 123 dc, dc in next 5 dc, hdc in next 5 dc, sc in next 101 dc. (Total: 123 tr, 10 dc, 10 hdc, 202 sc).
Row 4 (C1, gray) RS: Join the yarn in st marked \#2 and pull up a loop, sc around post of sc of Row 1, 2 sc around post of dc of Row 2, 3 sc in standing sc of Row 3, sc in next 343 sts, 3 sc in last sc of Row 3, 2 sc around post of dc of Row 2, sc around post of sc of Row 1, join with a sl st to st marked \#1 (Total: 355 sc ).
Remove markers. Secure ends. Wash the cardigan in cool water. No spin. Block it and dry flat.

## BAND. SIZE 2XL

Row 1 (C3, khaki) RS: Standing sc around post of starting stitch of Body (bottom of which has marker \#2), sc around post of same st, 108 sc along Body to Yoke (PM \#7 in $110^{\text {th }} \mathrm{sc}$ ), 51 sc along the Yoke till Row $24,1 \mathrm{sc}$ around post of starting dc2tog of Row 24, sc in each of 39 sts of Row 24, 1 sc around post of last dc2tog of Row 24, 51 sc along the yoke till Body, 110 sc along Body (PM\#8 in the $1^{\text {st }}$ of 110 sts). (Total: 363 sc). Next row continues with C3, khaki.
Row 2 WS: Ch3 (counts as dc), dc in next 108 sc, 2 dc in next sc (marked \#8), dc in next 143 sc, 2 dc in next sc (marked \#7), dc in next 109 sc. (Total: 365 dc ).
Row 3 (C2, blue) RS: Standing sc in last dc of Row 2 (keep the work right side facing you), sc in next 109 dc, hdc in next 5 dc, dc in next 5 dc, tr in next 125 dc, dc in next 5 dc, hdc in next 5 dc, sc in next 110 dc. (Total: 125 tr, 10 dc, 10 hdc, 220 sc ).
Row 4 (C1, gray) RS: Join the yarn in st marked \#2 and pull up a loop, sc around post of sc of Row 1, 2 sc around post of dc of Row 2, 3 sc in standing sc of Row 3, sc in next 363 sts, 3 sc in last sc of Row 3, 2 sc around post of dc of Row 2, sc around post of sc of Row 1, join with a sl st to st marked \#1 (Total: 375 sc).
Remove markers. Secure ends. Wash the cardigan in cool water. No spin. Block it and dry flat.

## Enjoy!

Kate Kosenko (Veselunka)


ItWasYarn<br>Crochet \& Knitting

