

CROCHET PATTERN Erica

## Sweater

Design: Galina Zarubina | Hobbii Design

## MATERIALS

8 (9) 10 (11) 12 (13) 14 (16) 17 (18) skeins of Highland Wool color 34 (Ruby Port)
1 (2) 2 (3) 3 (3) 4 (4) 4 (4) Skeins of Highland Wool color 02 (Eggshell)
1 (1) 2 (2) 2 (3) 3 (3) 3 (4) Skeins of Highland Wool color 29 (Cherry Blossom)

Crochet hook 3,5 mm (US E) or 4,00 mm (US G) or any to obtain gauge

## YARN QUALITY

(a3包) Highland Wool, Hobbii
100 \% Peruvian Highland Wool
$50 \mathrm{~g} / 1.8 \mathrm{oz} .=175 \mathrm{~m} / 191 \mathrm{yds}$

## GAUGE

$10 \mathrm{~cm} \times 10 \mathrm{~cm}\left(4^{\prime \prime} \times 4^{\prime \prime}\right)=18$ sts $\times 11$ rows in main pattern.
Or $10 \mathrm{~cm} \times 10 \mathrm{~cm}\left(4^{\prime \prime} \times 4^{\prime \prime}\right)=22$ sts $\times 11$ rows in double crochet stitch. mosaic colorwork: $10 \mathrm{~cm} \times 10 \mathrm{~cm}\left(4^{\prime \prime} \times 4^{\prime \prime}\right)=$ 18,5 sts $\times 16$ rows
see INFO AND TIPS section for patterns for gauge.

## ABBREVIATIONS

ch = chain
$\mathbf{s l} \mathbf{s t}=$ slip stitch
$\mathbf{s c}=$ single crochet
hdc = half double crochet
dc = double crochet
tr = treble crochet
dc2togCL = cluster of 2 doubles made in one stitch and together
7 dc shell = 7 doubles made in one stitch
FPdc = front post double crochet
BPdc = back post double crochet
St(s) = stitch(es)
RS = right side
WS = wrong side
Rnd(s) $=$ round(s)
See stitch key in the INFO and TIPS section.

## 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.

## SIZE

A (B) C (D) E (F) G (H) I (J)
Please, note that Erica is an oversized sweater and if the measurements given below are the finished ones of the garment. If you want a
fitting sweater, choose the size with measurements closer to your actual body ones, if you need a roomier sweater, choose a size with $5-10 \mathrm{~cm}\left(2-44^{\prime \prime}\right)$ ease to the actual bust.

## MEASUREMENTS

Chest circumference: 92 (102) 110 (120) 130 (140) 150 (158) 168 (176) cm / 36" (40") 43" (47") 51" (55") 59" (62") 66" (69")

Length: 54 (54) 54 (56) 58 (58) 60 (60) 64 (64) cm / $21^{\prime \prime}$ (21") 21" (22") $23^{\prime \prime}$ (23") 23.5" (23") 25 (25")

## PATTERN INFORMATION

Erica is a classic circular yoke sweater and is worked top-to-down beginning from the neck in turning rounds as a one-piece. After the yoke is done, split for sleeves and use Asian yoke increase method before joining for the main body. Main body can be completed in double crochet stitch or using the main body pattern. Sleeves are also made in rounds by picking stitches of the yoke, short rows and armholes down the cuffs. Mosaics on cuffs are optional. If you have enough yarn, you can repeat pattern for cuffs on the bottom of the main body. All lengths are adjustable according to the personal needs, the given ones are a recommendation for an average adult height.

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Measurements in cm:

| Measu- <br> rement | $\mathbf{A}$ | $\mathbf{B}$ | $\mathbf{C}$ | D | E | F | $\mathbf{G}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Size | Ches <br> t cm <br> circum <br> ference | Yottom <br> height | Yoke <br> (circ) | arm/ <br> sleev <br> e circ | Length from <br> underarms <br> down before <br> ribbing | Length of <br> sleeves from <br> underarms <br> down before <br> colorwork |  |
| $\boldsymbol{A}$ | 92 | 131 | 22 | 55 | 35 | 35 | 32 |
| $\boldsymbol{B}$ | 102 | 144 | 22 | 60 | 38 | 37 | 32 |
| $\boldsymbol{C}$ | 110 | 157 | 22 | 65 | 41 | 37 | 32 |
| $\boldsymbol{D}$ | 120 | 170 | 24 | 70 | 44 | 37 | 32 |
| $\boldsymbol{E}$ | 130 | 183 | 26 | 75 | 47 | 37 | 32 |
| $\boldsymbol{F}$ | 140 | 197 | 26 | 80 | 50 | 37 | 32 |
| $\boldsymbol{G}$ | 150 | 210 | 28 | 85 | 54 | 37 | 32 |
| $\boldsymbol{H}$ | 158 | 223 | 28 | 90 | 57 | 37 | 32 |
| $\boldsymbol{I}$ | 168 | 236 | 32 | 95 | 60 | 37 | 32 |
| $\boldsymbol{J}$ | 176 | 249 | 32 | 100 | 63 | 37 |  |

The same measurements in inches

| Measu- <br> rement | A | B | C | D | E | F | G |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Size | Ches <br> t in | Yoke <br> bottom <br> circum <br> ferenc <br> e | Yoke <br> height | neck <br> (circ) | arm/ <br> sleev <br> e circ | Length from <br> underarms <br> down <br> before <br> ribbing | Length of <br> sleeves from <br> underarms <br> before <br> colorwork |
| A | 36 | 52 | 9 | 22 | 14 | 14 | 13 |
| $\boldsymbol{B}$ | 40 | 57 | 9 | 24 | 15 | 15 | 13 |
| C | 43 | 62 | 9 | 26 | 16 | 15 | 13 |
| $\boldsymbol{D}$ | 47 | 67 | 9 | 28 | 17 | 15 | 13 |
| $\boldsymbol{E}$ | 51 | 72 | 10 | 30 | 19 | 15 | 13 |
| $\boldsymbol{F}$ | 55 | 78 | 10 | 31 | 20 | 15 | 13 |
| $\boldsymbol{G}$ | 59 | 83 | 11 | 33 | 21 | 15 | 13 |
| $\boldsymbol{H}$ | 62 | 88 | 11 | 35 | 22 | 15 | 13 |
| $\boldsymbol{I}$ | 66 | 93 | 13 | 37 | 24 | 15 | 13 |
| $\boldsymbol{J}$ | 69 | 98 | 13 | 39 | 25 | 15 | 13 |

Short rows - 4 (6) 6 (8) 8 (8) 10 (10) 10 (12) rows
Underarms - 15 (20) 20 (25) 25 (25) 25 (30) 30 (30) sts

Corresponding numbers of stitches (sts), rounds or repeats:

|  | $\boldsymbol{A}$ | $\boldsymbol{B}$ | $\boldsymbol{C}$ | $\boldsymbol{D}$ | $\boldsymbol{E}$ | $\boldsymbol{F}$ | $\boldsymbol{G}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\boldsymbol{s t s}$ | $\boldsymbol{s t s}$ | rnds | repeats/sts | $\boldsymbol{s t s}$ | $\boldsymbol{r} \boldsymbol{r n d s}$ | $\boldsymbol{r n d s}$ |
| $\boldsymbol{A}$ | 192 | 240 | 32 | $20 / 90$ | 77 | 34 | 32 |
| $\boldsymbol{B}$ | 210 | 264 | 32 | $22 / 99$ | 84 | 36 | 32 |
| $\boldsymbol{C}$ | 230 | 288 | 32 | $24 / 108$ | 91 | 36 | 32 |
| $\boldsymbol{D}$ | 248 | 312 | 32 | $26 / 117$ | 98 | 36 | 32 |
| $\boldsymbol{E}$ | 268 | 336 | 34 | $28 / 126$ | 105 | 36 | 32 |
| $\boldsymbol{F}$ | 288 | 360 | 34 | $30 / 135$ | 112 | 36 | 32 |
| $\boldsymbol{G}$ | 306 | 384 | 36 | $32 / 144$ | 119 | 36 | 32 |
| $\boldsymbol{H}$ | 326 | 408 | 36 | $34 / 153$ | 126 | 36 | 32 |
| $\boldsymbol{I}$ | 344 | 432 | 38 | $36 / 162$ | 133 | 36 | 32 |
| $\boldsymbol{J}$ | 364 | 456 | 38 | $38 / 171$ | 140 | 36 | 32 |

## Approximate materials needed (calculated with a small surplus)

Yarn needed in grams:

| Color / <br> yardage | A | B | C | D | E | F | $\mathbf{G}$ | $\mathbf{H}$ | I | J |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| total | 500 | 575 | 650 | 750 | 825 | 925 | 1025 | 1125 | 1175 | 1275 |
| Color 1 | 400 | 450 | 500 | 550 | 600 | 650 | 700 | 800 | 850 | 900 |
| Color 2 | 50 | 75 | 75 | 125 | 125 | 150 | 175 | 175 | 175 | 200 |
| Color 3 | 50 | 50 | 75 | 75 | 100 | 125 | 150 | 150 | 150 | 175 |

Yarn needed in yds (based on 382 yds in 3.5 oz ):

| Color / <br> yardage | A | B | C | D | E | F | G | H | I | J |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| total | 1910 | 2196 | 2483 | 2865 | 3151 | 3533 | 3915 | 4297 | 4488 | 4870 |
| Color 1 | 1528 | 1719 | 1910 | 2101 | 2292 | 2483 | 2674 | 3056 | 3247 | 3438 |
| Color 2 | 191 | 286 | 286 | 477 | 477 | 573 | 668 | 668 | 668 | 764 |
| Color 3 | 191 | 191 | 286 | 286 | 382 | 477 | 573 | 573 | 573 | 668 |

Yarn needed in ounces (oz):

| Color / <br> yardage | A | B | C | D | E | F | G | H | I | J |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| total | 17.5 | 20.1 | 22.75 | 26.25 | 28.8 | 32.4 | 35.8 | .4 | 41.1 | 44.6 |
| Color 1 | 14 | 15.75 | 17.5 | 19.25 | 21 | 22.75 | 24.5 | 28 | 29.75 | 31.5 |
| Color 2 | 1.75 | 2.6 | 2.6 | 4.4 | 4.4 | 5,25 | 6.1 | 6.1 | 6.1 | 7 |
| Color 3 | 1.75 | 1.75 | 2.6 | 2.6 | 3.5 | 4.4 | 5.25 | 5.25 | 5.25 | 6.1 |

## Pattern



## INFO AND TIPS

Stitch key

| Ch - chain | Sc - single crochet |
| :--- | :--- | :--- | :--- |
| crochet |  |

Closing
round
transit to any other mosaic colorwork or to rounds of all doubles - you
might need them while making child sweaters which require shorter
yokes. Example of a closing round is in the chart and photo below.
BPR

## Gauges and swatches

You will need 2 swatches to make sure your finished measurements will correspond to the needed ones. Doubles made in double crochet stitch can differ by length and tension from the doubles made in mosaic colorwork. Please, take time to check the gauge.
$1^{\text {st }}$ test piece makes sure you'll get the needed parameters of the yoke.
Cast on 20 stitches in chainless double crochet method (for 5 pattern repeats), join in the round and go with 16 rounds. Wet-block it. This swatch has to be 10 cm (4") in height after you block it. In width it will start with 5 pattern repeats and $12,5 \mathrm{~cm}\left(5^{\prime \prime}\right)$ in the round and end up with 22 $\mathrm{cm}\left(8.5^{\prime \prime}\right)$ in round 16 (don't count the foundation round). If your measurement slightly differs from the needed, there are 2 options - you can adjust it by changing the hook size OR adjusting the number of rounds after the yoke is done.
Mosaic crocheting is more dense than double stitch, that's why we need the second swatch rounds, made for the yoke in double stitch, can result in additional $4-6 \mathrm{~cm}\left[2-3^{\prime \prime}\right]$.


Recommended steps: Make neckline edging once you connect the back and the front after the yoke split. This is important for having correct sleeve length. Sleeves are easily made when the main body isn't finished and the item is not so heavy to turn.

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Charts: All charts in this pattern imply turning after each row/round (specially noted). Not turning method (with all rounds on the right side) is used when you're sure that the finished item will be straight with no slant. When you "read" charts, pay attention to "patterns" repeated pieces, not the total stitch-count for a single round.

Color changes: there are 2 options how to change colors.

Option 1: cut off after each color change and hide the loose ends while working on the next round. Your WS will look just as perfect as the RS!

Option 2: twist the yarns of other colors (not used in this round) on the WS until you need them. It will create a few lines on the WS along the back/sleeve imaginary raglan line (which we don't have in this design). Wrong side with color change in the photo below:

For better coverage there's an option to make stitches leaving chains behind
 instead of above. This option is only available if you have certain right and wrong sides. Written instruction are given for turning way and for certain right and wrong sides.


This is the wrong side with stitches of the last round made not above, but leaving the stitches of previous round in front of work. Also, please, note the place where we insert the hook to locate stitches made in sc straight in the middle of the v-loop on the RS.

## MAIN PATTERN:



The pattern consists of 4 rounds repeated and each repeat has 7 sts. Rounds 1-3 are set up rounds, written instructions repeat for rounds 4-7.

Also, please note, that the rounds are marked as RS and WS but it's not necessarily this way for all sizes - if you need individual length adjustment, you may begin from round 1 on the WS, thus, all odd will be WS and all even will be RS.

Main pattern instructions for working rounds:

Round 1 (RS): Ch-3 (count as the $1^{\text {st }}$ stitch), turn, [dc in next, 2dc in next, skip 1, dc in next, skip 1, 2 dc in next, dc in next] * repeat all around until the last repeat, but skip dc in next and join with a sl st in the $3^{\text {rd }}$ turning ch.
Round 2 (WS): ch-3 (count as the $1^{\text {st }}$ stitch), turn, skip 2 dc [(ch, 4dc) in dc, skip 1 st, (ch, dc2tog in the next stitch and the $3^{\text {rd }}$ from that (skip 2 between), skip 1 st] * repeat all around until the last repeat, but make only first dc of dc2tog and join with a sl st in the $3^{\text {rd }}$ turning ch to complete the dc2tog.
Round 3 (RS): ch-3 (count as the $1^{\text {st }}$ stitch), turn, [skip ch, 2dc in dc, dc in next 2 sts, 2dc in dc, skip ch, dc in dc2tog] * repeat all around until the last repeat, but skip dc in dc2tog and join with a sl st in the $3^{\text {rd }}$ turning ch.
Round 4 (WS): ch-3 (count as the $1^{\text {st }}$ stitch), turn, 3 more dc in the same stitch [skip dc, (ch, dc2tog in the next stitch and the $3^{\text {rd }}$ from that (skip 2 between), skip 1 st, (ch, 4dc) in dc]

* repeat all around until the last repeat, but
skip 4dc in dc and join with a sl st in the $3^{\text {rd }}$ turning ch.
Round 5 (RS): ch-3 (count as the $1^{\text {st }}$ stitch), turn, dc in the same stitch, [skip ch, dc in dc2tog, skip ch, 2dc in dc, dc in next $2 \mathrm{dc}, 2 \mathrm{dc}$ in next] * repeat all around until the last repeat, but skip 2dc in dc and join with a sl st in the $3^{\text {rd }}$ turning ch.
Round 6 (WS): turn, ch-2, skip 2 sts, dc (count it as the $1^{\text {st }}$ dc2tog), [skip dc, (ch, 4dc) in dc, skip dc, ch, dc2tog in next and the $3^{\text {rd }}$ from that stitch (skip 2 between them)]*repeat all around until the last repeat but skip dc2tog and make a sl st in the $1^{\text {st }} \mathrm{dc}$.
Round 7 (RS): ch-3 (count as the $1^{\text {st }} \mathrm{dc}$ ), turn, [skip ch, 2dc in dc, dc in next 2, 2dc in dc, skip ch, dc in dc2tog]*repeat all around until the last repeat but skip dc in dc2tog and join with a sl st in the $3^{\text {rd }}$ turning ch.
Round 8 = Round 4
Round $9=$ Round 5 and so on.


## STEP 1 YOKE

Cast on 90 (99) 108 (117) 126 (135) 144 (153) 162 (171) stitches using double crochet cast on. This stitch number corresponds to $20(22) 24(26) 28(30) 32(34) 36(38)$ pattern repeats. In the beginning of the yoke, you will have 9 sts in 1 repeat, which then split to 2 repeats each and by the end of the yoke each pattern repeat will contain 12 sts. You don't have to count stitches each time, count pattern repeats

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Round 1 (RS) - White. Round with increases. $4 / 5$ sts in one repeat (this means that number of stitches in one repeat is not constant in this round, it's 4 in odd repeats and 5 in even repeats).
Ch-1 (don't count as a stitch), turn, [sc in st, skip 1 st, 5 dc in next, skip 1 st , sc in st, skip 1 st, 5 dc in next, skip 2 sts]*repeat all around, join with a st st in the $1^{\text {st }} \mathrm{sc}$.
Total 120 (132) $144(156) 168(180) 192(204) 216(228)$ sts after this round.


Round 2 (WS) - Maroon. Closing round. With stitches in BPR round. 6 sts in one pattern repeat. Ch-2 (don't count as a stitch), turn, [dc in dc, sc in dc, skip dc, (ch,sc) in next, dc in dc, dc2togCL in BPR dc]*repeat all around, join with a sI st in the $1^{\text {st }} \mathrm{dc}$.
Total 120 (132) 144 (156) 168 (180) 192 (204) 216 (228) its after this round.


Round 3 (RS) - white. 6 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, [sc in cluster, skip 2 sts, (3ch, dc2togCL) in BPR dc, skip 2 sts, 3ch]*repeat all around, join with a st st in the $1^{\text {st }}$ sc.
Total 20 (22) $24(26) 28(30) 32(34) 36$ (38) clusters and the same number of sc in this round (don't include chains in the stitch count).


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Round 4 (WS) - Maroon. Closing round. 6 sts in one pattern repeat.
Ch-2 (don't count as a stitch), turn, [dc in next 2 BPR sts, sc in cluster, dc in next 2 BPR sts, dc2togCL in sc]*repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{dc}$.
TIP: when I'm about to make any stitch in sc on the WS I insert it before the V-stitch, so that on the RS the hook goes just between the 2 strands of the single, which results in a more even colorwork on the RS. Please, pay attention to that when you're working on the WS.
Total 120 (132) 144 (156) 168 (180) 192 (204) 216 (228) sts after this round.


Round 5 (RS) - pink. 6 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, (sc,ch,dc) in cluster, count it as the $1^{\text {st }}$ cluster, [dc in next st, skip dc, (2ch,sc) in BPR cluster, skip dc, (2ch,dc) in dc, dc2togCL in cluster]*repeat all around until the last repeat but skip dc2togCL and join with a sl st in what we count as the $1^{\text {st }}$ cluster.
Total 20 (22) $24(26) 28(30) 32(34) 36(38)$ clusters in this round (don't include chains in the stitch count).


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Round 6 (WS) - Maroon. Closing round. Round with increases. 6 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, [sc in dc, dc in BPR dc, 2 dc in sc , dc in BPR dc, sc in next 2 sts]*repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{sc}$.
Total 140 (154) 168 (182) 196 (210) 224 (238) 252 (266) sts after this round.


Round 7 (RS) - Maroon. 7 sts in one pattern repeat.
Turn, sl st in $\mathrm{sc}, \mathrm{ch}-3$ (count as the $1^{\text {st }} \mathrm{dc}$ ), 3 more dc in the same st, [skip 2 sts, sc in next 2 dc , skip 2 sts, 7 dc shell in next sc]*repeat all around until the last repeat but skip 7dc shell and make 3 more dc in the same stitch with ch-3 (this will complete the $1^{\text {st }}$ half of a shell in the round).
Total 20 (22) 24 (26) 28 (30) 32 (34) 36 (38) shells.

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Round 8 (WS) - pink. Closing round. Round with increases. 7 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, [(ch, sc) in dc, skip dc, dc in dc, 2dc in sc, dc in sc, dc in dc, skip dc, sc in dc, skip dc]*repeat all around, join with a sl st in the $1^{\text {st }}$ ch.
Total 160 (176) 192 (208) 224 (240) 256 (272) 288 (304) sts after this round.


Round 9 (RS) - Maroon. 8 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, (sc, ch, dc) in BPR dc - count as your $1^{\text {st }}$ cluster [skip sc, (2ch,sc) in dc, skip 3 dc, (3ch,sc) in next, skip sc, (2ch, dc2togCL) in BPR dc]*repeat all around until the last repeat, but skip dc2togCL and join with a sl st in the $1^{\text {st }}$ cluster. Total 20 (22) 24 (26) 28 (30) 32 (34) 36 (38) clusters.

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Round 10 (WS) - white. Closing round. 8 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, [dc in BPR sc, dc in sc, dc in next 3 BPR sts, dc in sc, dc in BPR sc, sc in cluster]*repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{dc}$.
Total 160 (176) 192 (208) 224 (240) 256 (272) 288 (304) sts after this round.


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Round 11 (RS) - white. 8 sts in one pattern repeat.
Turn, sl st in sc, ch-3 (count as the $1^{\text {st }} \mathrm{dc}$ ), 3 more dc in the same st, [skip 2dc, sc in next 3 dc , skip 2dc, 7dc shell in next sc]*repeat all around until the last repeat but skip 7dc shell and make 3 more dc in the same stitch with ch-3 (this will complete the $1^{\text {st }}$ half of a shell in the round).
Total 20 (22) 24 (26) 28 (30) 32 (34) 36 (38) shells.


Round 12 (WS) - Maroon. Closing round. With stitches in BPR round. Round with increases. 10 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, [sc in dc, skip dc, dc in dc, dc in sc, 2 BP tr around BPR dc, dc in sc, dc in dc, skip dc, sc in dc, skip dc, ch]*repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{sc}$.
Please, pay attention when making 2 BP tr around BPR dc. This is 2 back post trebles around BPR dc (round 10).
Total 180 (198) 216 (234) 252 (270) 288 (306) 324 (342) sts after this round.

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Round 13 (RS) - white. With stitches in BPR round. 9 sts in one pattern repeat.
Turn, (sc, ch-2, dc) in BPR dc - this substitutes the $1^{\text {st }}$ cluster, [skip 1 st, (2ch,sc) in dc, skip 4 sts, ( $4 \mathrm{ch}, \mathrm{sc}$ ) in next dc, skip 1 st , ( $2 \mathrm{ch}, \mathrm{dc} 2 \mathrm{togCL}$ ) in BPR dc]*repeat all around until the last repeat but skip dc2togCL and join with a sl st in the $1^{\text {st }}$ cluster (the stitches, which substitute it). Total 20 (22) 24 (26) 28 (30) 32 (34) 36 (38) clusters.


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Round 14 (WS) - Maroon. Closing round. With stitches in BPR round. Round with increases. 11 sts in one pattern repeat (8 of them are chains).
Ch-1 (don't count as a stitch), turn, [dc in BPR sc, dc in sc, dc in next 2 BPR sts, 2dc in BPR dc, dc in next BPR dc, dc in sc, dc in BPR sc, sc in cluster]*repeat all around, join with a sl st in the $1^{\text {st }}$ dc.

Total 200 (220) 240 (260) 280 (300) 320 (340) 360 (380) sts after this round.


Round 15 (RS) - Maroon. Round with increases. 10 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, [sc in next 2 sts, skip $2 \mathrm{dc}, 3 \mathrm{dc}$ in next, dc in next, 3 dc in next, skip $2 \mathrm{dc}, \mathrm{sc}$ in next]*${ }^{*}$ repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{sc}$.
Total 20 (22) 24 (26) 28 (30) 32 (34) 36 (38) "shells".


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Round 16 (WS) - pink. Closing round. 10 sts in one pattern repeat.
Turn, (sc,ch-2) in sc (count as the $1^{\text {st }} \mathrm{dc}$ ), [dc in dc, hdc in dc, sc in dc, skip dc, (ch,sc) in dc, hdc in $\mathrm{dc}, \mathrm{dc}$ in $\mathrm{dc}, \mathrm{dc}$ in $\mathrm{sc}, \mathrm{dc} 2 \mathrm{tog} C L$ in $\mathrm{sc}, \mathrm{dc}$ in sc$]^{*}$ repeat all around until the last repeat, but skip dc in sc and join with a sl st in the $1^{\text {st }}$ stitch.
Total 200 (220) $240(260) 280$ (300) 320 (340) 360 (380) sts after this round.

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Round 17 (RS) - Maroon. With stitches in BPR round. 10 sts in one pattern repeat.
Turn, (sc, 2ch) in cluster (count as the $1^{\text {st }} \mathrm{dc}$ ), 3 more dc in the same cluster, [skip $2 \mathrm{dc}, \mathrm{sc}$ in hdc, skip sc, (2ch,dc2togCL) in BPR dc, skip sc, (2ch,sc) in hdc, skip 2dc, 7dc in cluster]*repeat all around until the last repeat but skip 7 dc and instead make 3 dc in the cluster with (sc, 2ch, $3 \mathrm{dc})$, this will complete the shell, join with a sl st in the $1^{\text {st }} \mathrm{dc}$.
Total 20 (22) 24 (26) 28 (30) 32 (34) 36 (38) shells.


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Round 18 (WS) - pink. Closing round. 10 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, [skip dc, dc in dc, dc2togCL in BPR hdc, dc in BPR sc, sc in cluster, dc in BPR sc, dc2togCL in BPR hdc, dc in dc, skip dc, sc in next 3 sts]*repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{hdc}$.
Total 200 (220) 240 (260) 280 (300) 320 (340) 360 (380) sts after this round.


Round 19 (RS) - white. With stitches in BPR round. 10 sts in one pattern repeat.
Turn, ch-1 (don't count as a stitch), skip sc, (sc, 2ch) in sc (count as the $1^{\text {st }} \mathrm{dc}$ ), 3 more dc in the same st, [skip 2 sts, sc in cluster, skip dc, (2ch,dc2togCL) in BPR cluster, skip dc, (2ch,sc) in cluster, skip 2 sts, 7 dc in sc]*repeat all around until the last repeat but skip 7 dc and instead make 3 dc in the sc with (sc, 2ch, 3dc), this will complete the shell, join with a sl st in the $1^{\text {st }} \mathrm{dc}$.
Total 20 (22) 24 (26) 28 (30) 32 (34) 36 (38) shells.


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Round 20 (WS) - Maroon. Closing round. With stitches in BPR round. 10 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, [sc in dc, skip dc, dc in dc, dc in sc, dc2togCL in BPR dc, sc in cluster, dc2togCL in BPR dc, dc in sc, dc in dc, skip dc, sc in next 2 dc]*repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{sc}$.
Total 200 (220) 240 (260) 280 (300) 320 (340) 360 (380) sts after this round.


Round 21 (RS) - Maroon. Round with increases. 10 sts in one pattern repeat.
Turn, (sc, 2ch) in sc (count as the $1^{\text {st }}$ dc), 3 more dc in the same st, [skip 2 sts, sc in dc, skip cluster, (2ch, 2dc) in sc, skip cluster, (2ch,sc) in dc, skip 2 sts, 7dc in sc]*repeat all around until the last repeat but skip 7 dc and instead make 3 dc in the sc with (sc, 2ch, 3dc), this will complete the shell, join with a sl st in the $1^{\text {st }} \mathrm{dc}$.
Total 20 (22) 24 (26) 28 (30) 32 (34) 36 (38) shells.

## Ehobbii



Round 22 (WS) - pink. Closing round. 11 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, [sc in dc, skip dc, dc in dc, dc in sc, dc2togCL in BPR cluster, sc in next 2 dc , dc2togCL in BPR cluster, dc in sc, dc in dc, skip dc, sc in dc, skip dc, ch]*repeat all around, join with a sl st in the $1^{\text {stt }} \mathrm{sc}$. Break pink yarn.
Total 220 (242) 264 (286) 308 (330) 352 (374) 396 (418) sts after this round.


## nhobbii

Round 23 (RS) - Maroon. With stitches in BPR round. 11 sts in one pattern repeat.
Turn, (sc, 2ch, dc) in BPR dc (count as the $1^{\text {st }}$ cluster), [skip 4 sts, (5ch,sc) in BPR dc, sc in next BPR dc, skip 4 sts, (5ch, dc2togCL) in BPR dc]*repeat all around until the last repeat, but skip dc2togCL and join with a sl st into (sc,2ch,dc) which we count as the $1^{\text {st }}$ cluster.
Total 20 (22) 24 (26) 28 (30) 32 (34) 36 (38) clusters.


Round 24 (WS) - white. Closing round. 11 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, [dc in next 3 BPR sts, dc2togCL in BPR cluster, dc in next 2 sc, dc2togCL in BPR cluster, dc in next 3 BPR sts, sc in cluster]*repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{dc}$.
Total 220 (242) 264 (286) 308 (330) 352 (374) 396 (418) sts after this round.
USEFUL TIP: to achieve a better coverage of the previous color I recommend leaving chains of round 23 in front of the work (on the WS of the item), but if your yarn covers all the spots of the previous rounds, you can make them as regular BPR sts.


## thobbii



Right side (upper picture) and wrong side (the picture below)


Round 25 (RS) - white. Round with increases. 11 sts in one pattern repeat.
Turn, (sc, 2ch) in sc (count as the $1^{\text {st }}$ dc in a shell), 3 more dc in the same sc, [skip 2 sts, sc in dc,
 $\mathrm{sc}]^{*}$ repeat all around until the last repeat but skip 7dc shell in sc and make 3dc in the same sc where ( $\mathrm{sc}, 2 \mathrm{ch}, 3 \mathrm{dc}$ ) were in the beginning of the round. Join with a sl st in the $1^{\text {st }} \mathrm{dc}$.
Total 20 (22) 24 (26) 28 (30) 32 (34) 36 (38) shells.


## Ahobbii



Round $\mathbf{2 6}$ (WS) - Maroon. Closing round. 12 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, [sc in dc, skip dc, dc in next, dc2togCL in sc, dc in BPR dc, sc in dc, skip dc, (ch,sc) in dc, dc in BPR dc, dc2togCL in sc, dc in dc, skip dc, sc in dc, skip dc, ch] * repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{sc}$.
Total 240 (264) 288 (312) 336 (360) 384 (408) 432 (456) sts after this round.


Round 27 (RS) - white. 12 sts in one pattern repeat.
Turn, (sc, 2ch, dc) in BPR dc (count as the $1^{\text {st }}$ cluster), [skip 2 sts, (3ch,sc) in cluster, skip 2 sts, (3ch, dc2togCL in BPR dc, skip 2 sts, (3ch,sc) in cluster, skip 2 sts, (3ch,dc2togCL) in BPR dc]*repeat all around until the last repeat, but skip dc2togCL and join with a sl st in the $1^{\text {st }}$ cluster.
Total 40 (44) 48 (52) 56 (60) 64 (68) 72 (76) clusters.

## hobbii



Round 28 (WS) - Maroon. Closing round. 12 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, [dc in next 2 BPR sts, dc in sc, dc in next 2 BPR sts, sc in cluster]*repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{dc}$.
Total 240 (264) 288 (312) 336 (360) 384 (408) 432 (456) sts after this round.


Right side (the photo above) and wrong side (the photo below)

## Ehobbii



Round 29 (RS) - white. With stitches in BPR round. 12 sts in one pattern repeat.
Ch-1 (don't count as a stitch), turn, [sc in BPR cluster, skip 2 sts, ( $2 \mathrm{ch}, \mathrm{sc}$ ) in dc, skip 2 sts, 7 dc in BPR cluster, skip 2 sts, sc in dc, skip 2 sts, 2ch]*repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{sc}$.
Total 20 (22) 24 (26) 28 (30) 32 (34) 36 (38) shells.


Round 30 (WS) - Maroon. Closing round. 12 sts in one pattern repeat.
Turn, (sc, 2ch) in BPR dc (count as the $1^{\text {st }}$ dc), [dc in BPR dc, dc2togCL in sc, dc in dc, skip dc, sc in dc, skip dc, (ch,sc) in next, skip dc, dc in dc, dc2togCL in sc, dc in next 2 BPR sts, dc in sc, dc in BPR dc]* repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{dc}$ (what we count as the $1^{\text {st }} \mathrm{dc}$ ).
Total 240 (264) 288 (312) 336 (360) 384 (408) 432 (456) sts after this round.

## nhobbii



Round 31 (RS) - white. With stitches in BPR round. 12 sts in one pattern repeat. Ch-1 (don't count as a stitch), turn, sc in dc, [skip 5 sts, ( 6 ch , dc2togCL) in BPR dc, skip 5 sts, ( 6 ch , sc ) in dc]*repeat all around until the last repeat but skip sc in dc and join with a sl st in the $1^{\text {st }} \mathrm{sc}$. Total 20 (22) 24 (26) 28 (30) 32 (34) 36 (38) clusters. Break white yarn.


## hobbii

Round 32 (WS) - Maroon. Closing round. 12 sts in one pattern repeat.
Turn, (sc, 2ch) in BPR dc (count as the $1^{\text {st }}$ dc), [dc in next 2 BPR sts, dc2togCL in BPR cluster, dc in next 2 BPR sts, sc in cluster, dc in next 2 BPR sts, dc2togCL in BPR cluster, dc in next 2 BPR sts, dc in sc] * repeat all around, join with a sl st in the $1^{\text {st }}$ dc.
Total 240 (264) 288 (312) 336 (360) 384 (408) 432 (456) sts after this round.


For sizes $A,(B) C$ the yoke is finished, you can proceed with STEP 2.

For sizes (D) E (F) G (H) I (J) make (2) 4 (4) 6 (6) 11 (11) rows following the main pattern (instructions for in the round) before you split the yoke. For that make a round of all singles (ch-2 (count as the $1^{\text {st }}$ stitch), turn, sc in each stitch until the end, join with a sl st in the $2^{\text {nd }}$ turning ch), adjusting stitch count: (+3) $0(+4)+1(+5)+2(+6)$ sts to get a total of 315 (336) 364 (385) 413 (434) 462 sts before you proceed with the main pattern. Instructions for the main pattern worked in rounds are given on page 10.

## STEP 2 YOKE SPLIT

Total 240 (264) 288315 (336) 364 (385) 413 (434) 462 stitches before the yoke split. Use 4 stitch markers to split the yoke for the back, the front and 2 sleeves sections. Your beginning of the round (and the $1^{\text {st }}$ marker) will be located on an imaginary raglan line on the right shoulder from the back side.

> Sizes A (B) C (D) E (F) G (H) I (J):

Front and back pieces each: 73 (79) 85 (92 back, 93 front) 97 (104) 109 back, 110 front (116 back, 117 front) 122 (129) sts
Sleeves each: 47 (53) 59 (65) 71 (78) 83 (90) 95 (102) sts


Important note. Yoke split described in this pattern is not a must. You may need some shifts in numbers dictated by individual needs, don't hesitate to make them.

How to judge if this split is correct for you? Try the yoke on with markers in given places, and see if these markers are located in front of the armpits (not in the middle of the armpit, as we'll have additional stitches for that). If they are closer to the center of the body than needed, you should have more stitches for the front section, this is especially needed for larger bust sizes. If they are closer to the arm (or are on the arm), you should leave more stitches for the sleeves.

Once the yoke is divided proceed with STEP 3.

## STEP 3 ASIAN YOKE INCREASE METHOD

Short rows on the back section are a must. It is not convenient to wear items with high neck and no short rows incorporated. We will use the Asian method. It's a rectangle made on the back section only before you join in the round and proceed with the main body.

Here's how the yoke looks like with the finished short rows. The first photo - yoke, front view. The second photo (below) yoke, back view.
1 - short rows.
2 - width of these short rows.
3 - sleeve width.

You will need: 4(6)6(8)8(8)10(10)10(12) turning rows for the back section only for this part following the main pattern.


Note. Number of short rows is also individual, the larger size you're working on, the more short rows are needed for convenient fit. But don't make too much - it will result in a bobble on the back.

## Ahobbii

## Main pattern for the back section only (worked in back and forth- rows)



For sizes A, I, J (73, 122 and 129 sts in a row):
Row 1: Ch-3 (count as the $1^{\text {st }}$ stitch), turn, dc in next, [dc in next, 2dc in next, skip 1, dc in next, skip 1, 2 dc in next, dc in next] * repeat until the end of the row, dc in dc.
Row 2: ch-3 (count as the $1^{\text {st }}$ stitch), turn, skip 1 st, dc in dc, [skip dc, (ch, 4dc) in dc, skip 1 st, ch, dc2tog in the next stitch and the $3^{\text {rd }}$ from that (skip 2 between)] * repeat until the last (ch,4dc) in dc, then skip dc, ch, dc2tog in next st and the $3^{\text {rd }}$ st, (skip 1 between them), dc in $3^{\text {rd }}$ turning ch.
Row 3: ch-3 (count as the $1^{\text {st }}$ stitch), turn, dc in next, [skip ch, 2 dc in dc , dc in next 2 sts, 2 dc in dc, skip ch, dc in dc2tog] * repeat until the end of the row, dc in $3^{\text {rd }}$ turning ch.
Row 4: ch-3 (count as the $1^{\text {st }}$ stitch), turn, 2 dc in next, [skip dc, ch, dc2tog in the next stitch and the $3^{\text {rd }}$ from that (skip 2 between), skip 1 st, (ch, 4 dc ) in dc] *repeat until the end of the row, but make 2dc in dc and 1 dc in the $3^{\text {rd }}$ turning ch.
Row 5: ch-3 (count as the $1^{\text {st }}$ stitch), turn, [dc in next, 2dc in next, skip ch, dc in dc2tog, skip ch, 2 dc in dc , dc in next] * until the end of the row, dc in dc.
Row 6 = Row 2
Row 7 = Row 3 and so on.
Row 8 = Row 4.

## For size B (79 sts in a row):

Row 1: Ch-3 (count as the $1^{\text {st }}$ stitch), turn, skip 1 st [dc in next, 2dc in next, skip 1, dc in next, skip $1,2 \mathrm{dc}$ in next, dc in next] * repeat until the end of the row.
Row 2: ch-3 (count as the $1^{\text {st }}$ stitch), turn, dc in dc, [skip dc, (ch, 4dc) in dc, skip 1 st, ch, dc2tog in the next stitch and the $3^{\text {rd }}$ from that (skip 2 between)] * repeat until the last (ch,4dc) in dc, then skip dc, ch, dc2tog in next st and the $3^{\text {rd }}$ turning ch.
Row 3: ch-3 (count as the $1^{\text {st }}$ stitch), turn, [skip ch, 2 dc in dc , dc in next 2 sts, 2 dc in dc, skip ch, dc in dc2tog] * repeat until the end of the row.
Row 4: ch-3 (count as the $1^{\text {st }}$ stitch), turn, 2 more dc in the same stitch [skip dc, ch, dc2tog in the next stitch and the $3^{\text {rd }}$ from that (skip 2 between), skip 1 st , (ch, 4dc) in dc] *repeat until the end of the row, but make 3 dc in the $3^{\text {rd }}$ turning ch instead of 4 .
Row 5: ch-3 (count as the $1^{\text {st }}$ stitch), turn, [dc in next, 2dc in next, skip ch, dc in dc2tog, skip ch, 2 dc in dc , dc in next] * until the end of the row, dc in dc .
Row 6 = Row 2
Row 7 = Row 3 and so on.
Row 8 = Row 4.

For sizes C, D (85 and 92 sts in a row):
Row 1: Ch-3 (count as the $1^{\text {st }}$ stitch), turn, [dc in next, 2 dc in next, skip 1, dc in next, skip 1, 2 dc in next, dc in next] * repeat until the end of the row.

Row 2: ch-3 (count as the $1^{\text {st }}$ stitch), turn, dc in dc, [skip dc, (ch, 4dc) in dc, skip 1 st, ch, dc2tog in the next stitch and the $3^{\text {rd }}$ from that (skip 2 between)] * repeat until the last (ch, 4 dc ) in dc, then skip dc, ch, dc2tog in next st and the $3^{\text {rd }}$ turning ch.
Row 3: ch-3 (count as the $1^{\text {st }}$ stitch), turn, [skip ch, 2 dc in dc, dc in next 2 sts, 2 dc in dc, skip ch, dc in dc2tog] * repeat until the end of the row.
Row 4: ch-3 (count as the $1^{\text {st }}$ stitch), turn, 2 more dc in the same stitch [skip dc, ch, dc2tog in the next stitch and the $3^{\text {rd }}$ from that (skip 2 between), skip 1 st, (ch, 4dc) in dc] *repeat until the end of the row, but make 3dc in the $3^{\text {rd }}$ turning ch instead of 4.
Row 5: ch-3 (count as the $1^{\text {st }}$ stitch), turn, [dc in next, 2dc in next, skip ch, dc in dc2tog, skip ch, 2dc in dc, dc in next] * until the end of the row, dc in dc.
Row 6 = Row 2
Row 7 = Row 3 and so on.
Row 8 = Row 4.

## For sizes G, H (109 and 116 sts in a row):

Row 1: Ch-3 (count as the $1^{\text {st }}$ stitch), turn, [dc in next, 2 dc in next, skip 1, dc in next, skip 1, 2 dc in next, dc in next] * repeat until the end of the row, dc in next 2 sts.
Row 2: ch-3 (count as the $1^{\text {st }}$ stitch), turn, ch, dc2tog in the same stitch and the $2^{\text {nd }}$ from that (skip 1 between), [skip dc, (ch, 4dc) in dc, skip 1 st, ch, dc2tog in the next stitch and the $3^{\text {rd }}$ from that (skip 2 between)] * repeat until the last 3 sts, dc2tog in dc and $3^{\text {rd }}$ turning ch (skip 1 between), dc in $3^{\text {rd }}$ turning ch.
Row 3: ch-3 (count as the $1^{\text {st }}$ stitch), turn, dc in dc2tog, [skip ch, 2 dc in dc, dc in next 2 sts, 2 dc in dc, skip ch, dc in dc2tog] * repeat until the end of the row, skip ch, dc in $3^{\text {rd }}$ turning ch.
Row 4: ch-3 (count as the $1^{\text {st }}$ stitch), turn, 3 dc in dc, [skip dc, ch, dc2tog in the next stitch and the $3^{\text {rd }}$ from that (skip 2 between), skip 1 st, (ch, 4dc) in dc] *repeat until the end of the row, but make 3dc in the last dc instead of 4 and dc in $3^{\text {rd }}$ turning ch.
Row 5: Ch-3 (count as the $1^{\text {st }}$ stitch), turn, [dc in next 2 dc , 2 dc in next, skip ch, dc in dc2tog, skip ch, 2 dc in next] * repeat until the end of the row, dc in next 3 sts.
Row 6 = Row 2
Row 7 = Row 3
Row 8 = Row 4 and so on.

## For sizes E, F (97 and 104 sts in a row):

Row 1: Ch-3 (count as the $1^{\text {st }}$ stitch), turn, [dc in next, $2 d c$ in next, skip 1, dc in next, skip 1, 2 dc in next, dc in next] * repeat until the end of the row, dc in dc, 2 dc in next, skip dc, dc in last 2 sts. Row 2: ch-3 (count as the $1^{\text {st }}$ stitch), turn, 3 dc in dc, [skip dc, (ch, 4dc) in dc, skip 1 st, ch, dc2tog in the next stitch and the $3^{\text {rd }}$ from that (skip 2 between)] * repeat until the last 3 sts, dc2tog in dc and $3^{\text {rd }}$ turning ch (skip 1 between), dc in $3^{\text {rd }}$ turning ch.
Row 3: ch-3 (count as the $1^{\text {st }}$ stitch), turn, dc in dc2tog, [skip ch, 2dc in dc, dc in next 2 sts, $2 d c$ in dc, skip ch, dc in dc2tog] * repeat until the last 5 sts, skip ch, 2 dc in dc, dc in next 3 sts.
Row 4: ch-3 (count as the $1^{\text {st }}$ stitch), turn, ch, $1, d c 2$ tog in the same and the $3^{\text {rd }}$ stitch from that (skip 2 between), [skip dc, (ch, 4dc) in dc, skip dc, ch, dc2tog in the next stitch and the $3^{\text {rd }}$ from that (skip 2 between), *repeat until the end of the row, but make 2 dc in the last dc instead of 4 and dc in $3^{\text {rd }}$ turning ch.
Row 5: Ch-3 (count as the $1^{\text {st }}$ stitch), turn, [dc in next, 2dc in next, skip ch, dc in dc2tog, skip ch, 2 dc in next] * repeat until the last 4 sts, skip ch, dc in dc2tog, skip ch, dc in the $3^{\text {rd }}$ turning ch.
Row 6 = Row 2
Row 7 = Row 3
Row 8 = Row 4 and so on.
When the short rows for the back are finished, proceed with STEP 4.

## STEP 4 JOIN IN THE ROUND, SHAPING THE ARMHOLES.

Underarm cast on is needed to shape sleeves and convenient fit in the underarms area. Use double crochet cast on method to shape the armholes in between the back and the front sections (skipping sleeve stitches):
Ch-3, turn, 15 (20) 20 (20) 25 (25) 25 (30) 30 (30) stitches in double crochet cast on method, skip stitches of the sleeve, insert into the front section, go with the body pattern (instructions for in the round) in each stitch until the end, again 15 (20) 20 (20) 25 (25) 25 (30) 30 (30) stitches in double crochet cast on method, skip stitches of the second sleeve, insert into the other side of the back, make stitches of the back (the body pattern as well), join with a sl st in the $3^{\text {rd }}$ turning ch. Thus, your pattern instructions remain consistent all through the back and front pieces with underarms made as double crochet foundation only. Chains are also an option, but they can't stretch that well as foundation double crochet stitches, and are not so convenient to pick for sleeves on the other side.
TIP: use scrap yarn to make underarms cast on BEFORE you make the joining in the round, attach these sections to the stitches with markers skipping sleeve stitches and try on to judge if the given armholes give you the necessary room around chest and upper arm area.


- If you feel the sweater is too tight, you
connection to the middle of the underarm;
6 - rounds connect here - it will look like a seam if you use chains as a beginning of the round.
What if the underarm is ok, but you still want to adjust stitch count for the body and sleeves? You can decrease/increase this number following the concept:


Picture: how to reduce number of stitches for the next rounds
Skip 2 sts where the pattern says skip 1 and you will REDUCE the number of repeats in the following rounds (picture above) or don't skip a stitch when the pattern says to sip 1 and you will INCREASE the number of repeats in the next rounds (picture below). Following this concept helps achieve the best available fit for your sweater and don't hesitate to use it.


Picture: how to increase number of stitches for the next rounds The next step is optional. If you don't want to move the "seam" because it looks fine in the pattern, just proceed with the part 4.
 (you can use sleeve cuffs instructions for that). I recommend making 34 (36) 36 (36) 36 (36) 36 (36) 36 (36) rounds before the bottom ribbing, but keep in mind, that number of rounds should meet your personal length requirements and it's highly recommended to wet-block the piece before you make the ribbing.

The bottom ribbing $=3$ rounds using the following chart:


The ribbing consists of front post and back post doubles: [FPdc in dc, BPdc in dc]*repeat until the end. For the $2^{\text {nd }}$ round Ch-3, turn, for the wrong side you'll make BPdc, FPdc. Also, you can make a $2 \times 2$ ribbing or any other to your taste.

## STEP 5 NECK

Fix new working yarn (Color 1 or 2 , to your choice) in the opposite side of the initial neck cast on, ch-3 and make a round of doubles (thus, you will be able to judge if you need decreases or not), then proceed with the ribbing, which is same as the bottom ribbing. In this design we make 5 rounds (this is 3.5 cm [1.2"]) in $1 \times 1$ ribbing.

TIP: if you feel the neck is too wide and you want to narrow it, you can make a round of doubles with a few decreases (like each $10^{\text {th }}$ or $20^{\text {th }}$ stitch in the round). If you need more decreases, spread them evenly in 2-3 rounds. Don't forget that the ribbing will also tighten the neck and shoulders, so I would recommend to try the piece on again after the decrease is completed.
Necks can vary as well. You can make more/less rounds to achieve the needed length. It's only up to you!

## STEP 6 SLEEVES (WORKED TOP-DOWN)

Sleeves are worked in the round, by picking up stitches from the yoke, short rows and underarms. Fix new working yarn in the middle of the underarm cast on (on the opposite side of the body). Yoke has 47 (53) 59 (65) 71 (78) 83 (90) 95 (102) sts for each sleeve, while you need a total of 77 (84) 91 (98) 105 (112) 119 (126) 133 (140) sts. When you work along the sleeve stitches, follow the instructions as given, the rest of the stitches should be evenly distributed along the short rows and underarm stitches with the pattern remain consistent. If you need a stitch count adjustment, the concept on page 22 is also helpful at this point.

Go with 32 rounds (for all sizes) following the main pattern (in the round) and then proceed with the colorwork. Mosaic pattern for the sleeves has 10 sts in 1 repeat, you have 2 options how to adjust stitch count before that: either you decrease to a multiple of 10, or you increase to that.

For that make a transitional round: ch-2 (count as the $1^{\text {st }} \mathrm{sc}$ ), turn, sc in each stitch until the end, evenly distributing increases/decreases to your taste.

At this step you shape the bottom of your sleeve, so please note, that if you decrease, the cuff will be more straight, while if you increase, it will be more like a tulip-shaped. Please, see the photo-reference in the picture below.


Picture: shaping the sleeve - decreased number of stitches on the left side and increased number of stitches on the right side.
Whichever option you choose, adjust stitch count to a multiple of 10.
Round 1 (RS) - Maroon.
Ch-3 (count as the $1^{\text {st }}$ stitch), turn, [3dc in next st, skip 2, sc in next 3 sts, skip 2, 3dc in next, dc in next]*repeat all around, join with a sl st in the $3^{\text {rd }}$ turning ch.


Round 2 (WS) - pink. Closing round.
Ch-1 (don't count as a stitch), turn, [sc in dc, hdc in dc, dc in next 2 sts, dc2togCL in sc, dc in next 2 sts, hdc in dc, sc in dc, skip dc, ch]*repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{sc}$.


## Ahobbii



Round 3 (RS) - maroon. With stitches in BPR rounds.
Turn, (sc, ch, dc) in BPR dc - count it as your first cluster, [skip sc, (2ch,sc) in hdc, skip 2dc, 7dc shell in cluster, skip 2dc, sc in hdc, skip sc, (2ch, dc2togCL) in BPR dc]*repeat all around until the last repeat but skip cluster and join with a sl st in (sc, ch, dc).


Round 4 (WS) - pink. Closing round. With stitches in BPR rounds.
Ch-1 (don't count as a stitch), turn, [dc in BPR sc, dc2togCL in BPR hdc, dc in dc, skip dc, sc in next 3 sts, skip dc, dc in dc, dc2togCL in BPR hdc, dc in BPR sc, sc in cluster]*repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{dc}$.


Round 5 (RS) - white.

## Ahobbii

Ch-1 (don't count as a stitch), turn, (sc, ch, dc) in sc (count it as your $1^{\text {st }}$ cluster), [skip dc, (2ch,sc) in cluster, skip 2 sts, 7dc in sc, skip 2 sts, sc in cluster, skip dc, (2ch, dc2togCL) in sc]*repeat all around until the last repeat but skip dc2togCL and join with a sl st in the (sc, ch, dc).


Round 6 (WS) - maroon. Closing round.
Ch-1 (don't count as a stitch), turn, [dc2togCL in BPR dc, dc in next 2 sts, skip dc, sc in next 3 sts, skip dc, dc in next 2 sts, dc2togCL in BPR dc, sc in cluster]*repeat all around, join with a sl st in the $1^{\text {st }}$ cluster.


## thobbii

Round 7 (RS) - maroon.
Ch-1 (don't count as a stitch), turn, (sc, ch, dc) in sc (count it as your $1^{\text {st }}$ cluster), [skip cluster, (2ch,sc) in dc, skip 2 sts, 7dc in sc, skip 2 sts, sc in dc, skip cluster, (2ch, dc2togCL) in sc]*repeat all around until the last repeat but skip dc2togCL and join with a st st in the (sc, ch, dc).


Round 8 (WS) = Round 6 but in another color - pink. Closing round.
Ch-1 (don't count as a stitch), turn, [dc2togCL in BPR dc, dc in next 2 sts, skip dc, sc in dc, skip dc, (ch,sc) in next, skip dc, dc in next 2 sts, dc2togCL in BPR dc, sc in cluster]*repeat all around, join with a st st in the $1^{\text {st }}$ cluster.


Round 9 (RS) - maroon. With stitches in BPR rounds.
Ch-1 (don't count as a stitch), turn, [sc in BPR cluster, skip 4 sts, (5ch, dc2togCL) in BPR dc, skip 4 its, 5 ch$]^{*}$ repeat all around, join with a st st in the $1^{\text {st }}$ cluster.

## Ahobbii



Round 10 (WS) - white. Closing round. With stitches in BPR rounds.
Ch-2 (don't count as a stitch), turn, [dc in next 4 BPR sts, sc in cluster, dc in next 4 BPR sts, dc2togCL in sc]*repeat all around, join with a sl st in the $1^{\text {st }} \mathrm{dc}$.


Right side (upper picture) and wrong side (the picture below)

## thobbii



Round 11 (RS) - white.
Ch-1 (don't count as a stitch), turn, (sc, ch, dc) in dc2tog (count it as your $1^{\text {st }}$ cluster), [skip dc, (2ch,sc) in dc, skip 2 sts, 7dc in sc, skip 2 sts, sc in dc, skip dc, (2ch, dc2togCL) in sc]*repeat all around until the last repeat but skip dc2togCL and join with a sl st in the (sc, ch, dc).


Round 12 (WS) = Round 8 but another color - maroon.


## Ahobbii



Round 13 (RS) = Round 9 but another color - white .


Round 14 (WS) = Round 10 but another color - maroon. Closing round. With stitches in BPR rounds.


## \&hobbii



Right side (upper picture) and wrong side (the picture below)


Once the colorwork is done, adjust stitch count: you need a total of 40 (46) 50 (52) 56 (58) 60 (62) 64 (66) stitches before the cuffs or any which you need for a convenient around wrist. The decreases look better when they're made in 2-3 rounds, not all in one.

## Now you can proceed with the ribbing.

In this design we make 10 rounds (this is $7 \mathrm{~cm}\left[2.5^{\prime \prime}\right]$ ) in $1 \times 1$ ribbing (see page 23 for detailed instructions and chart)
Yay! Your sleeve is finished! Cut off, hide the loose ends and repeat for the second sleeve.

Enjoy!


