



Victorian Angel Baby Dress & Bonnet VERSION 3.c

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Victorian Angel baby Dress

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- **Sizes:** [0-3 MOS, 3-6 MOS, 6-9 MOS, 9-12 MOS, 24 MOS] all changes for sizes in pattern are in [].
- **Finished chest measurements approximately:** [19", 20", 20.5", 21", 22"].

NOTES FROM AUTHOR: "X" as a Row number will be whatever row you end on. This also makes this pattern customizable. Here you are creating the armholes. The lengths given are averages. You may make the "X" length longer or shorter than stated for a more customized fit.

NOTE Row gauge is particularly essential to be met through the bodice section (Rows 1- 14).

MATERIALS:

- Size 10 cotton thread DMC TRADITIONS (White) approximately [1000y, 1200y, 1400y, 1600y, 1800y]
- Size 30 cotton thread DMC CEBELIA (Med. Lavender Color# 210)[200y, 250y, 300y, 350y, 400y]
- Size 7 hook, or size needed to obtain gauge(used with size 10 thread)
- Size 8 hook, (or 1 size smaller than hook needed for gauge for size 10 thread)(used with size 30 thread)
- Ribbon (width:3 mm: 1/8")(length: 1y)
- Tape measure
- Stitch markers (or safety pins or scraps of yarn etc.)

GAUGE: (Check your gauge FOR ACCURATE FIT!..I crochet loose)

NOTE Row gauge is particularly essential to be met through the bodice section (Rows 1- 14).

Stitch:

Loop = (sc, ch 3, sc) in st indicated.

Size 7 hook, size 10 thread.

Ch 26 or for bigger swatch, ch 26 + multiples of 3.

Row 1: Sc in 5th ch from hook, *(sk 2 ch's, loop in next ch) rep from * across; turn.

Row 2: Sl st in 1st loop, ch 1, loop in next same loop and each loop across; turn.

Row 3-10: Rep row 2.

Don't use first couple rows in measurements, they may be a bit off, better to measure later down a few rows where you develop a good rhythm.

STITCH GAUGE: 7 loops = 2 inches

ROW GAUGE: 5 rows = 1 inch.

STITCHES:

- **Beg-loop:** sl st in sp indicated, (ch 1, sc, ch 3, sc) in same space. Always counts as first loop.
- **Loop:** (sc, ch 3, sc) in sp indicated.
- **Dbl-loop:** (sc, ch 3, sc, ch 3, sc) in sp indicated.
- **Trp-loop:** (sc, ch 3, sc, ch 3, sc, ch 3, sc) in sp indicated.
- **Sc-dec:** (Note "**loop**" in bold and italicized in this description is referred to as the stitch (sc, ch 3 sc)). Worked over 2 st indicated. (Insert hook in next **loop**, yo, pull loop through, insert hook in next **loop**, yo, pull loop through, yo and pull through all 3 loops on hook).

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Sizes: [0-3 MOS, 3-6 MOS, 6-9 MOS, 9-12 MOS, 24 MOS] all changes for sizes in pattern are in [].
Finished chest measurements approximately: [19", 20", 20.5", 21", 22"].

BEGIN WITH Yoke FOR ALL SIZES AND CONTINUE ACCORDINGLY.

BODICE: Beginning Yoke

With size 7 hook and size 10 thread:

Chain [116, 128, 140, 152, 170]. DO NOT FORM RING.

Row 1 (Right Side): hdc in 3rd ch from hook (*first 2 ch count as first hdc*), hdc in next next 5 ch, sk next 2 ch's, (sc, ch 3, sc) in next loop (loop completed), sk 2 ch, (loop in next ch, sk 2 ch) [32, 36, 40, 44, 50] times, hdc in next 7 ch. **MARK THIS SIDE AS RIGHT SIDE.**
-- [33, 37, 41, 45, 51] loops / 14 hdc --

Row 2: Ch 1, turn; sc in first 7 hdc, **loop in next [2, 3, 4, 5, 6] loops**, (sc, ch 3, sc, ch 3, sc) in next loop (dbl-loop completed, *Note: each dbl-loop counts as 2 loops at end of row, now and throughout*), *loop in next [9, 9, 9, 9, 10] loops, dbl-loop in next loop*, loop in next [7, 9, 11, 13, 15] loops, dbl-loop in next loop. Rep from * to * once. Rep from ** to ** once. Sc in last 7 hdc.
-- [37, 41, 45, 49, 53] loops --

Row 3: Ch 1, turn; sc in first 7 sc, **loop in next [3, 4, 5, 6, 7] loops**, (sc, ch 3, sc, ch 3, sc) in next loop (dbl-loop completed), *loop in next [9, 9, 9, 9, 10] loops, dbl-loop in next loop*, loop in next [9, 11, 13, 15, 17] loops, dbl-loop in next loop. Rep from * to * once. Rep from ** to ** once, sc in next 2 sc (*Note: do NOT include sc of last loop of previous row as a sc now and throughout*), ch 3, sk next 3 sc, sc in last 2 sc.
-- [41, 45, 49, 53, 57] loops --

Row 4: Ch 1, turn; sc in first 2 sc, 3 sc in ch-3 sp, sc in next 2 sc, **loop in next [4, 5, 6, 7, 8] loops**, (sc, ch 3, sc, ch 3, sc) in next loop (dbl-loop completed), *loop in next [9, 9, 9, 9, 10] loops, dbl-loop in next loop*, loop in next [11, 13, 15, 17, 19] loops, dbl-loop in next loop. Rep from * to * once. Rep from ** to ** once, sc in last 7 sc.
-- [45, 49, 53, 57, 61] loops --

Row 5: Ch 2 (*Counts as first hdc now and throughout*), turn; sk first sc, hdc in next 6 sc, **loop in next [5, 6, 7, 8, 9] loops**, (sc, ch 3, sc, ch 3, sc) in next loop (dbl-loop completed), *loop in next [9, 9, 9, 9, 10] loops, dbl-loop in next loop*, loop in next [13, 15, 17, 19, 21] loops, dbl-loop in next loop. Rep from * to * once. Rep from ** to ** once, hdc in last 7 sc.
-- [49, 53, 57, 61, 65] loops --

Row 6: Ch 2, turn; hdc in next 6 hdc, **loop in next [6, 7, 8, 9, 10] loops**, (sc, ch 3, sc, ch 3, sc) in next loop (dbl-loop completed), *loop in next [9, 9, 9, 9, 10] loops, dbl-loop in next loop*, loop in next [15, 17, 19, 21, 23] loops, dbl-loop in next loop. Rep from * to * once. Rep from ** to ** once, hdc in last 7 hdc.
-- [53, 57, 61, 65, 69] loops --

Row 7: Ch 2, turn; hdc in next 6 hdc, **loop in next [7, 8, 9, 10, 11] loops**, (sc, ch 3, sc, ch 3, sc) in next loop (dbl-loop completed), *loop in next [9, 9, 9, 9, 10] loops, dbl-loop in next loop*, loop in next [17, 19, 21, 23, 25] loops, dbl-loop in next loop. Rep from * to * once. Rep from ** to ** once, hdc in last 7 hdc.
-- [57, 61, 65, 69, 73] loops --

Row 8: Ch 1, turn; sc in first 7 hdc. **loop in next [8, 9, 10, 11, 12] loops**, (sc, ch 3, sc, ch 3, sc) in next loop (dbl-loop completed), *loop in next [9, 9, 9, 9, 10] loops, dbl-loop in next loop*, loop in next [19, 21, 23, 25, 27] loops, dbl-loop in next loop. Rep from * to * once. Rep from ** to ** once, sc in last 7 hdc.
-- [61, 65, 69, 73, 79] loops. --

Row 9: Ch 1, turn; sc in next 7 sc, **loop in next [9, 10, 11, 12, 13] loops**, (sc, ch 3, sc, ch 3, sc) in next loop (dbl-loop completed), *loop in next [9, 9, 9, 9, 10] loops, dbl-loop in next loop*, loop in next [21, 23, 25, 27, 29] loops, dbl-loop in next loop. Rep from * to * once. Rep from ** to ** once, sc in next 2 sc, ch 3, sk next 3 sc, sc in last 2 sc.
-- [65, 69, 73, 77, 83] loops. --

Row 10: Ch 1, turn; sc in first 2 sc, 3 sc in ch-3 sp, sc in next 2 sc, **loop in next [10, 11, 12, 13, 14] loops**, (sc, ch 3, sc, ch 3, sc) in next loop (dbl-loop completed), *loop in next [9, 9, 9, 9, 10] loops, dbl-loop in next loop*, loop in next [23, 25, 27, 29, 31] loops, dbl-loop in next loop. Rep from * to * once. Rep from ** to ** once, sc in last 7 sc.
-- [69, 73, 77, 81, 87] loops. --

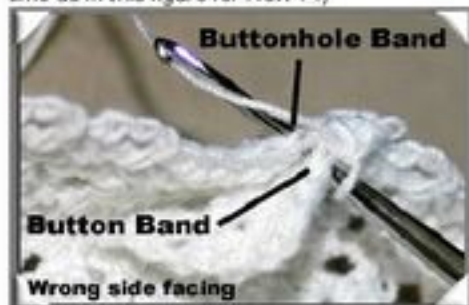
Row 11: Ch 2, turn; sk first sc, hdc in next 6 sc, **loop in next [11, 12, 13, 14, 15] loops**, (sc, ch 3, sc, ch 3, sc) in next loop (dbl-loop completed), *loop in next [9, 9, 9, 9, 10] loops, dbl-loop in next loop*, loop in next [25, 27, 29, 31, 33] loops, dbl-loop in next loop. Rep from * to * once. Rep from ** to ** once, hdc in last 7 sc.
-- [73, 77, 81, 85, 91] loops. --

Row 12: Ch 2, turn; hdc in next 6 hdc, **loop in next [12, 13, 14, 15, 16] loops**, (sc, ch 3, sc, ch 3, sc) in next loop (dbl-loop completed), *loop in next [9, 9, 9, 9, 10] loops, dbl-loop in next loop*, loop in next [27, 29, 31, 33, 35] loops, dbl-loop in next loop. Rep from * to * once. Rep from ** to ** once, hdc in last 7 hdc.
-- [77, 81, 85, 89, 95] loops. --

Row 13: Ch 2, turn; hdc in next 6 hdc, **loop in next [13, 14, 15, 16, 17] loops**, (sc, ch 3, sc, ch 3, sc) in next loop (dbl-loop completed), *loop in next [9, 9, 9, 9, 10] loops, dbl-loop in next loop*, loop in next [29, 31, 33, 35, 37] loops, dbl-loop in next loop. Rep from * to * once. Rep from ** to ** once, hdc in last 7 hdc.
-- [81, 85, 89, 93, 99] loops. --

Row 14 (Refer to FIG A): Ch 1, turn. Lay Button Band on top of Buttonhole Band so that the hdc's of each band line up, working through both st of each band at same time sc in next 7 hdc (Refer to Fig A for diagram), loop in next [12, 13, 13, 13, 14] loops, MARK LOOP JUST MADE, loop in next [42, 44, 46, 48, 51] loops, MARK LOOP JUST MADE, loop in remaining loops across until you arrive at first 7 sc made. Loop in first sc, (sk 2 sc, loop in next sc) twice; join with sl st to first sc of first loop. FASTEN OFF.
-- [84, 88, 92, 96, 102] loops. --

FIG A (Lay button band on top of buttonhole Band and work through hdc's of both bands at same time as in this figure for Row 14)



BACK (Note: This is the side with the button bands):

Turn work so that **RIGHT SIDE** and **BACK** are facing. With size **10 thread** and size **7 hook**, join thread with sl st to marked loop on back from Row 14.

Row 1: Ch 1, loop in same loop, loop in next [26, 28, 28, 28, 30] loops.
-- [27, 29, 29, 29, 31] loops. --

Row 2: Turn; ch 1, dbl-loop in first loop, loop in next [25, 27, 27, 27, 29] loops, dbl-loop in last loop.
-- [29, 31, 31, 31, 33] loops. --

Row 3: Turn; (sl st, ch 1, sc, ch 3, sc) in first loop (beg-loop completed, Note: Beg-loop counts as first loop, now and throughout), loop in each loop across.
-- [29, 31, 31, 31, 33] loops. --

Row 4: Turn; ch 1, dbl-loop in first loop, loop in next [27, 29, 29, 29, 31] loops, dbl-loop in last loop.
-- [31, 33, 33, 33, 35] loops. --

Row 5: Turn; beg-loop in next loop, loop in each loop across.
-- [31, 33, 33, 33, 35] loops. --

Complete Row 6 according to size:

Row 6 (6-9 MOS only): Turn; ch 1, dbl-loop in first loop, loop in next [15] loops, dbl-loop in next loop, loop in next [15] loops, dbl-loop in last loop. Continue to Row 7.
-- [36] loops. --

Row 6 (0-3 MOS, 3-6 MOS, ---, 9-12 MOS, 24 MOS Only): Turn; ch 1, dbl-loop in first loop, loop in next [29, 31, ---, 31, 33] loops, dbl-loop in last loop. Continue to Row 7.
-- [33, 35, ---, 35, 37] loops. --

Row 7: Turn; beg-loop in first loop, loop in each loop across. Continue on to Row 8.
-- [33, 35, 36, 35, 37] loops. --

Complete Row 8 according to size:

NOTE: "X" as a Row number will be whatever row you end on. This also makes this pattern customizable. Here you are creating the armholes. The lengths given are averages. You may make the "X" length longer or shorter than stated for a more customized fit.

Row 8-X (0-3 MOS, 3-6 MOS, 6-9 MOS Only): Measure from tip edge of shoulder (Refer to Fig B). Rep Row 7 until length measures [4.25", 4.5", 4.5"] from tip of edge of shoulder. End on an odd row. (Right side will be facing on this odd-numbered row, Note: Keep track of how many rows made; you will be repeating same number of rows for FRONT). Fasten off. Continue on to "FRONT."

Row 8 (9-12 MOS, 24 MOS Only): Turn; ch 1, dbl-loop in first loop, loop in next [33, 35] loops, dbl-loop in last loop. Continue on to Row 9.
-- [37, 39] loops. --

Row 9: Turn; beg-loop in first loop, loop in each loop across. Continue to Row 10.

NOTE: "X" as a Row number will be whatever row you end on. This also makes this pattern customizable. Here you are creating the armholes. The lengths given are averages. You may make the "X" length longer or shorter than stated for a more customized fit.

Row 10-X (9-12 MOS, 24 MOS Only) : Measure from tip edge of shoulder (Refer to Fig B). Rep Row 9 until length measures [4.75", 5"] from tip of edge of shoulder. End on an odd row. (Right side will be facing on this odd-numbered row, Note: Keep track of how many rows made; you will be repeating same number of rows for FRONT). Fasten off. Continue on to "FRONT."



FIG B

FRONT (Note: This is the side WITHOUT the button bands):

Turn work so that **RIGHT SIDE** and **FRONT** are facing. With size **10 thread** and size **7 hook**, join thread with sl st to marked loop on front from Row 14.

Row 1 - X: Repeat same for "BACK" BUT AT END DO NOT FASTEN OFF AND DO NOT TURN.

LAYER 1: BODICE

Note: You will now be working in Rnds. Make sure **RIGHT** side is facing. **DO NOT TURN UNLESS STATED.**

Rnd 1: Beg-loop in first loop of BACK, loop in remaining loops across BACK, loop in next loop on FRONT, loop in remaining loops across front; join with sl st to first sc of first loop. **DO NOT TURN.** Mark this Rnd for ribbon weaving.

-- [66, 70, 72, 74, 78] loops --

Rnd 2: Beg-loop in next loop, mark this loop just made. Loop in each loop around; join with a sl st to first sc of first loop.

Rnd 3: Rep Rnd 2 (Including marking beg-loop as stated in Rnd 2).

Rnd 4: Rep Rnd 2 (Do **NOT** include marking beg-loop as stated in Rnd 2). Fasten off.

With **RIGHT** side facing, size **30 thread** and size **8 hook**, fold back Rnd 4 TOWARD you so that marked loop of Rnd 3 is exposed. Attach thread with sl st to this loop. Note: Work following Rnd entirely in this Rnd 3 of loops.

Rnd 5: Ch 1, sc in same loop, 7 dc in next loop, *sc in next loop, 7 dc in next loop. Rep from * around; join with a sl st to first sc (See FIG F & FIG G). Fasten off.



LAYER 2: Scalloped Ruffle

With **RIGHT** side facing, size **10 thread** and size **7 hook**, fold back Rnds 3-5 of LAYER 1 TOWARD you so that marked loop of Rnd 2 LAYER 1 is exposed. Attach thread with sl st to this loop. *Note: Work following Rnd entirely in this Rnd 2 of loops.*

Rnd 1: Ch 1, loop in same loop, mark this loop just made, loop in each loop around; join with a sl st to first sc of first loop.

-- [66, 70, 72, 74, 78] loops. --

Rnd 2: Beg-loop in next loop, loop in each loop around; join with a sl st to first sc of first loop.

Rnd 3: Sl st in next loop, ch 1, sc in same loop, (sc, ch 3, sc, ch 3, sc, ch 3, sc) in next loop (trp-loop completed; *Note: each trp-loop counts as 3 loops at end of Rnd*), *sc in next loop, trp-loop in next loop. Rep from * around; join with a sl st to first sc.

-- [99, 105, 108, 111, 117] loops. --

Rnd 4: Ch 1, sc in same sc, loop in next loop, mark this loop just made for trim placement, trp-loop in next loop, loop in next loop, *sc in next sc, loop in next loop, trp-loop in next loop, loop in next loop. Rep from * around; join with a sl st to first sc. Fasten off.

-- [165, 175, 180, 185, 195] loops. --

Trim placement:

With **RIGHT** side facing, size **30 thread** and size **8 hook**, attach thread with sl st to marked loop of Rnd 4 of LAYER 2 for trim placement.

Rnd 5: Ch 1, sc in same loop, loop next loop, trp-loop in next loop, loop in next loop, sc in next loop, *sc in next loop, loop in next loop, trp-loop in next loop, loop in next loop, sc in next loop. Rep from * around; join with sl st to first sc. Fasten off.

LAYER 3: Bodice Continued

With **RIGHT** side facing, size **10 thread** and size **7 hook**, fold back Rnds 2-4 of LAYER 2 TOWARD you so that marked loop of Rnd 1 LAYER 2 is exposed. Attach thread with sl st to this loop. *Note: Work following Rnd entirely in this Rnd 1 of loops.*

Rnd 1: Ch 1, loop in same loop, loop in each loop around; join with a sl st to first sc of first loop.
-- [66, 70, 72, 74, 78] loops. --

Rnd 2: Beg-loop in next loop, mark this loop just made, loop in each loop around; join with a sl st to first sc of first loop.

Rnd 3-4: Rep Rnd 2.

Complete Rnd 5 according to size.

Row 5 (6-9 MOS only): Beg-loop in next loop, dbl-loop in next loop, *loop in next loop, dbl-loop in next loop. Rep from * around; join with sl st to first sc of first loop. Continue to Rnd 6.
-- [108] loops. --

Row 5 (0-3 MOS, 3-6 MOS, ---, 9-12 MOS, 24 MOS Only): Sl st in next loop, ch 1, dbl-loop in same loop, dbl-loop in next loop, *loop in next loop, dbl-loop in next loop. Rep from * around; join with sl st to first sc of first loop. Continue to Rnd 6.
-- [100, 106, ---, 112, 118] loops. --

Rnd 6: Beg-loop in next loop, loop in each loop around; join with sl st to first sc of first loop.
-- [100, 106, 108, 112, 118] loops. --

NOTE: "X" as a Row number will be whatever row you end on. This also makes this pattern customizable. Here you are creating the length of dress. The lengths given are averages. You may make the "X" length longer or shorter than stated for a more customized fit. **NOTE:** When customizing, please allot for approximately 1.5" of ruffled edging at bottom.

Rnd 7-X: Rep Rnd 6 until length measures [14.5", 15", 15.5", 16", 19"] from top of shoulder. DO NOT FASTEN OFF. DO NOT TURN.

BOTTOM EDGING:

Rnd 1: Sl st in next loop, ch 1, dbl-loop in same loop, dbl-loop in each loop around; join with a sl st to first sc of first loop.
-- [200, 212, 216, 224, 236] loops. --

Rnd 2: Beg-loop in next loop, loop in each loop around; join with a sl st to first sc of first loop.

NOTE: "X" as a Row number will be whatever row you end on. This also makes this pattern customizable. Here you are creating the bottom edging of bodice. The lengths given are what is shown in picture. You may make the "X" length longer or shorter than stated for a more customized fit or to be more proportional in your "X" measurement of dress length.

Rnd (3-6) or (3-X): Rep Rnd 2. **NOTE:** MARK ANY LOOP IN RND (5) OR (X-1). (For "X-1": If you complete 9 Rnds, your X would equal 9, this you would mark any loop in Rnd (X-1) which would be Rnd 8.) This will be for "bottom trim placement."

Bottom Trim Placement

With **RIGHT** side facing, size **30 thread** and size **8 hook**, fold down last Rnd toward you to expose marked loop of next-to-last round that you marked for bottom trim placement. Attach thread with sl st to this marked loop.

Work Rnd A entirely in same Rnd that marked loop is in.

Rnd A: Ch 1, loop in same loop, dbl-loop in next loop, *loop in next loop, dbl-loop in next loop. Rep from * around; join with sl st to first sc of first loop.

Rnd B-C: Beg loop in next loop, loop in each loop around; join with sl st to first sc of first loop.

Rnd D: Sl st in next loop, Ch 1, sc in same loop, trp-loop in next loop, *sc in next loop, trp-loop in next loop. Rep from * around; join with a sl st to first sc of first loop.

Rnd E: Ch 1, sc in same sc, sc in next loop, trp-loop in next loop, sc in next loop, *sc in next sc, sc in next loop, trp-loop in next loop, sc in next loop. Rep from * around; join with sl st to first sc. Fasten off.

SLEEVES:

With **RIGHT SIDE** facing, size **10 thread** and size **7 hook**, join thread with sl st to any loop from Row 14 or hole from row edges. (See Fig C).

Rnd 1: Working in loops from Row 14 and holes from row edges (see FIG C), work [44, 48, 48, 48, 52] loops evenly around; join with sl st to first sc of first loop.



Complete next section according to size.

SLEEVES Size (0-3 MOS, 3-6 MOS, only):

Rnd 2-10: Beg-loop in next loop, loop in each loop around; join with a sl st to first sc of first loop.
-- [44, 48] loops. --

Rnd 11 (Decrease Rnd): See Figs Below for Aid. Ch 1, (insert hook in next loop, yo, pull up a loop, insert hook in next loop, yo, pull up a loop, yo and pull through all 3 loops on hook) (sc-dec completed), ch 3, sc in same loop (this is the second loop you worked sc-dec in), *sc-dec over next 2 loops, ch 3, sc in same loop (this is the second loop you worked sc-dec in). Rep from * around; join with a sl st to first sc-dec. -- **[22, 24]** -- loops. **MARK THIS ROW FOR RIBBON PLACEMENT.**



FIG for sc-dec



Rnd 12: Beg-loop in next loop, loop in each loop around; join with a sl st to first sc of first loop.

Rnd 13: Sl st in next loop, ch 1, sc in same loop, 5 dc in next loop, *sc in next loop, 5 dc in next loop. Rep from * around; join with a sl st to first sc.
-- **[55, 60]** dc / **[11, 12]** sc. --

Rnd 14 (Increase Rnd): Ch 1, db-loop in same sc, sk 2 dc, db-loop in next dc, sk 2 dc, *dbl-loop in next sc, sk 2 dc, db-loop in next dc, sk 2 dc. Rep from * around; join with sl st to first sc.
-- **[44, 48]** loops. --

Rnd 15-16: Beg-loop in next loop, loop in each loop around; join with a sl st to first sc of first loop. **MARK ANY LOOP IN RND 15** for trim placement. Fasten off after **Rnd 16**. Continue to Rnd 17 of sleeve trim placement.
-- **[44, 48]** loops. --

Note: Next-to-last Rnd = Rnd right before your last Rnd.

With **RIGHT** side facing, size **30 thread** and size **8 hook**, fold down last Rnd of sleeve toward you to expose any loop of next-to-last round. Attach thread with sl st to any loop.

Rnd 17 (Trim Placement): Ch 1, sc in same loop, 7 dc in next loop, *sc in next loop, 7 dc in next loop. Rep from * around; join with sl st to first sc. Fasten off.

Repeat from **Rnd 1** of **SLEEVES** for other sleeve. Then continue on to **Neck and Button Band Edging**.

SLEEVES SIZE (6-9 MOS, 9-12 MOS, 24 MOS Only) :

Rnd 2-14: Beg-loop in next loop, loop in each loop around; join with a sl st to first sc of first loop.
-- [48, 48, 52] loops. --

Rnd 15 (Decrease Rnd): SEE Figs below for AID. Ch 1, (insert hook in next loop, yo, pull up a loop, insert hook in next loop, yo, pull up a loop, yo and pull through all 3 loops on hook) (sc-dec completed), ch 3, sc in same loop (this is the second loop you worked sc-dec in), *sc-dec over next 2 loops, ch 3, sc in same loop (this is the second loop you worked sc-dec in). Rep from * around; join with a sl st to first sc-dec. Mark this Rnd for ribbon placement. -- [24, 24, 26] loops. --



FIG for sc-dec



Rnd 16: Beg-loop in next loop, loop in each loop around; join with a sl st to first sc of first loop.

Rnd 17: Sl st in next loop, ch 1, sc in same loop, 5 dc in next loop, *sc in next loop, 5 dc in next loop. Rep from * around; join with a sl st to first sc.
-- [60, 60, 65] dc / [12, 12, 13] sc. --

Rnd 18 (Increase Rnd): Ch 1, dbl-loop in same sc, sk 2 dc, dbl-loop in next dc, sk 2 dc, *dbl-loop in next sc, sk 2 dc, dbl-loop in next dc, sk 2 dc. Rep from * around; join with sl st to first sc.
-- [48, 48, 52] loops. --

Rnd 19-20: Beg-loop in next loop, loop in each loop around; join with a sl st to first sc of first loop. MARK ANY LOOP IN RND 19 for trim placement. Fasten off after Rnd 20. Continue to Rnd 21 for trim placement.
-- [48, 48, 52] loops. --

Note: Next-to-last Rnd = Rnd right before your last Rnd.

With **RIGHT** side facing, size **30 thread** and size **8 hook**, fold down last Rnd of sleeve toward you to expose any loop of next-to-last round. Attach thread with sl st to any loop.

Rnd 21 (Trim Placement): Ch 1, sc in same loop, 7 dc in next loop, *sc in next loop, 7 dc in next loop. Rep from * around; join with sl st to first sc. Fasten off.
Repeat from Rnd 1 of SLEEVES for other sleeve then move on to Neck and Button band Edging.

NECK AND BUTTON BAND EDGING

Terms:

- **buttonhole band** = strip with the holes
- **button band** = strip with no holes for buttons to be sewn on
- **free-loop** = the open loop (NOTE: this word "loop" is not the same as the loop st (sc, ch 3, sc)) of ch where stitch was placed. (for example if you ch 3, and sc in each ch, if you turn work upside down, you will see 3 "free loops" created by beginning ch).
- **hole** = Upside down loop (Hole in center created by a loop)

With **right** side facing, turn shirt over so back is facing you. With Size **6 hook** and size **10 thread**, attach thread to bottom row edge of buttonhole band with a sl st (See FIG D).



REMEMBER:

Hole = Upside down loop (HOLE IN CENTER CREATED BY LOOP)

Row 1: Ch 1, work 20 sc evenly across working in row edges of **buttonhole band**, trp-loop in first **free-loop** of hdc of buttonhole band of Row 1 (at beginning of pattern), (sk two free-loops, trp-loop in next free-loop) twice, working in **holes** created by loops of Row 1 (see FIG E), sc in first hole, *trp-loop in next hole, sc in next hole. Rep from * across until the 7 hdc of button band. Working in row edges of **button band**, work 20 sc evenly down. Fasten off.



With **RIGHT** side facing and **BACK** facing toward you, and size 30 thread and size 8 hook, join

thread with sl st to first loop on buttonhole band.

Row A: Ch 1, sc in same loop, trp-loop in next loop, sc in next loop, *sc in next loop, trp-loop in next loop, sc in next loop. Rep from * across. Fasten off after last loop of *button band*.

END:

- Weave in all ends.
- Sew buttons on button band.
- Weave ribbon through marked Rnd 1 of Bodice.
- Weave ribbons through marked Rnds of sleeves and tie in bows.



**Spring Lily Bonnet
Version 6.b**

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A special thank you to all of my testers who worked just as hard as myself on this pattern. I genuinely appreciate all your help- you were phenomenal! I think after this we all ended up a little "loopy!"

TESTERS:

**Nadine Foreman
Jessica Maurice**

We have all worked extremely hard to make sure this pattern set is free of errors. However, we are human. Should you find any mistake whatsoever, please send an email to editor@crochetgarden.com include the name of this set, version #, and the row # and describe the error you encountered. Please email suggestions, and comments are always greatly appreciated!

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AUTHOR NOTES:

- It is essential to check your gauge.
- "X" as a Row number will be whatever row you choose to end on. This also makes this pattern customizable. You may make the "X" length longer or shorter than stated for a more customized fit. XF = X-Factor described in pattern for customization.
- There are many graphical diagrams in this pattern. If you cannot see them, try upgrading your Adobe program.
- Stitch gauge is more important than row gauge.



SPRING LILY BONNET version 6.b

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Skill Level: Intermediate

Sizes: [0-3 MOS, 3-6 MOS, 6-9 MOS, 9-12 MOS, 24 MOS] all changes for sizes in pattern are in [].

- Finished head circumferences approximately: [15", 16", 17", 18", 19"].

MATERIALS:

- Size 10 cotton thread DMC TRADITIONS (White) approximately [1.3oz, 1.5oz, 1.7oz, 1.9oz, 2.1oz]
- Size 30 cotton thread DMC CEBELIA (Med. Lavender Color #210) [1oz, 1oz, .2oz, .3oz, .4oz]
- Size 7 hook, or size needed to obtain gauge (for size 10 thread)
- Size 8 hook, or size needed to obtain gauge (for size 30 thread)
- Ribbon: width: (3 mm: 1/8") / length: (1 y)
- Tape measure
- 3 stitch markers (or safety pins or scraps of yarn etc.)

GAUGE: (Check your gauge FOR ACCURATE FIT!.. I crochet loose)

Stitch:

Loop = (sc, ch 3, sc) in st indicated.

Size 7 hook, size 10 thread.

Ch 26 or for bigger swatch, ch 26 + multiples of 3.

Row 1: Sc in 5th ch from hook, *(sk 2 ch's, loop in next ch) rep from * across; turn.

Row 2: Sl st in 1st loop, ch 1, loop in next same sp and each loop across; turn.

Row 3-10: Rep row 2.

Don't use first couple rows in measurements, they may be a bit off, better to measure later down a few rows where you develop a good rhythm.

STITCH GAUGE: 7 loops = 2 inches

ROW GAUGE: 5 rows = 1 inch.

STITCHES:

- Beg-loop:** sl st in sp indicated, (ch 1, sc, ch 3, sc) in same space. Always counts as first loop.
- Loop:** (sc, ch 3, sc) in sp indicated
- Dbi-loop:** (sc, ch 3, sc, ch 3, sc) in sp indicated
- Trp-loop:** (sc, ch 3, sc, ch 3, sc, ch 3, sc) in sp indicated
- Sc-combo:** (line up 1st and 4th loop from hook so wrong sides are flat against each other. Work sc through BOTH of these loops)
- Dc-combo:** (Line up 2 sp's or loops indicated so wrong sides are flat against each other. Work one dc through both of these sp's or loops at same time)



SPRING LILY BONNET version 6.b

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Sizes: [0-3 MOS, 3-6 MOS, 6-9 MOS, 9-12 MOS, 24 MOS] all changes for sizes in pattern are in [].
Finished head circumferences approximately: [15", 16", 17", 18", 19"].

DO NOT TURN THROUGHOUT PATTERN UNLESS STATED.

BEGIN WITH RND 1 IN LAYER 1 FOR ALL SIZES AND CONTINUE ACCORDINGLY.

LAYER 1

Rnd 1 (Right Side): With **size 10 cotton thread** and **size 7 hook**, ch 4, sl st to first ch to form ring, (sl st, ch 1, sc, ch 3, sc) in ring (*beg-loop completed; note: beg-loop counts as first loop now and throughout*), *ch 3, (sc, ch 3, sc) in ring (*loop completed*), ch 3, sc in ring, ch 3; join with sl st to first sc of first loop. **DO NOT TURN. MARK RND 1 AS RIGHT SIDE. [5 loops].**

Rnd 2: Sl st in next loop, ch 1, (sc, ch 3, sc, ch 3, sc) in same loop (*dbl-loop completed; note: each dbl-loop counts as 2 loops at end of row now and throughout*), dbl-loop in each loop around; join with sl st to first sc of first loop. **MARK ANY LOOP IN THIS RND. [10 loops]**

Rnd 3: Beg-loop in next loop, loop in each loop around; join with sl st to first sc of first loop.

Rnd 4: Sl st in next loop, ch 1, (sc, ch 3, sc, ch 3, sc, ch 3, sc) in same loop (*trp-loop completed; note each trp-loop counts as 3 loops and end of Rnd, now and throughout*), trp-loop in each loop around; join with sl st to first sc of first loop. **[30 loops]**

Rnd 5: Rep Rnd 3. **MARK ANY LOOP IN THIS RND.**

Row 6: Rep Rnd 3. **FASTEN OFF.**

With size **30 thread** and size **8 hook**, and **RIGHT** side facing fold back *Rnd 6* TOWARD you to expose marked loop of *Rnd 5*, attach thread with sl st to marked loop.

Note: *Work following Rnd ENTIRELY in Rnd 5 loops.*

Rnd 7 (See Fig F & G for Aid): Ch 3 (Counts as first dc now and throughout), 6 dc in same loop, sc in next loop, (7 dc in next loop, sc in next loop) around; join with sl st to first dc. Fasten off. **[15]**
7-dc groups / [15 sc].

FIG F:



FIG G

LAYER 2

With size 10 thread and size 7 hook and **RIGHT** side facing, bend rows 3-7 TOWARD you so that marked loop of *Rnd 2* LAYER 1 is exposed. Attach thread with sl st to marked loop in same manner as *Rnd 7*. (See next FIG "A" for Aid. Note: This figure shows Rnds 1-3 of this LAYER 2 as completed).



FIG A

Note: *Work following Rnd ENTIRELY in Rnd 2 of LAYER 1 loops.*

Rnd 1: Ch 1, loop in same loop, loop in each loop around; join with sl st to first sc of first loop. **[10 loops].**

Rnd 2: Sl st in next loop, db-loop in same loop, db-loop in each loop around; join with sl st to first sc of first loop. **MARK ANY LOOP IN THIS Rnd. [20 loops].**

Rnd 3: Beg-loop in next loop, loop in each loop around; join with sl st to first sc of first loop.

Rnd 4: Rep *Rnd 2*. **[40 loops].**

Rnd 5-6: Rep *Rnd 3* of *Layer 2*. **MARK ANY LOOP IN Rnd 5.** Fasten off after *Rnd 6*.

With size **30 thread** and size **8 hook**, and **RIGHT** side facing fold back *Rnd 6* TOWARD you to expose marked loop of *Rnd 5* Layer 2, attach thread with sl st to marked loop.

Note: *Work following Rnd ENTIRELY in Rnd 5 LAYER 2 loops.*

Rnd 7: Ch 3, 6 dc in same loop, sc in next loop, (7 dc in next loop, sc in next loop) around; join with sl st to first dc. Fasten off. **[20] 7-dc groups / [20 sc].**

LAYER 3

With size **10 thread** and size **7 hook** and **RIGHT** side facing, bend *Rnds 3-7 TOWARD* you so that marked loop of *Rnd 2 LAYER 2* is exposed. Attach thread with sl st to marked loop in same manner as previously.

Note: Work following Rnd ENTIRELY in Rnd 2 of LAYER 2 loops.

Rnd 1: Rep *Rnd 1 of Layer 2. [20] loops.*

Rnd 2: Beg-loop in next loop, loop in next 2 loops, dbl-loop in next loop, (loop in next 3 loops, dbl-loop in next loop) around; join with sl st to first sc of first loop. **[25] loops.**

Rnd 3: Beg-loop in next loop, loop in next 3 loops, dbl-loop in next loop, (loop in next 4 loops, dbl-loop in next loop) around; join with sl st to first sc of first loop. **[30 loops].**

Rnd 4: Beg-loop in next loop, loop in next 4 loops, dbl-loop in next loop, (loop in next 5 loops, dbl-loop in next loop) around; join with sl st to first sc of first loop. **[35 loops].**

Rnd 5: Beg-loop in next loop, loop in next 5 loops, dbl-loop in next loop, (loop in next 6 loops, dbl-loop in next loop) around; join with sl st to first sc of first loop. **[40 loops].**

Rnd 6: Beg-loop in next loop, loop in each loop around; join with sl st to first sc of first loop.

Rnd 7: Rep *Rnd 6. MARK ANY LOOP IN THIS Rnd.*

Rnd 8: Rep *Rnd 6.*

Rnd 9: Beg-loop in next loop, loop in next 6 loops, dbl-loop in next loop, (loop in next 7 loops, dbl-loop in next loop) around; join with sl st to first sc of first loop. **[45 loops].**

Rnd 10: Sl st in next loop, ch 1, dbl-loop in same loop, dbl-loop in next loop, trp-loop in next loop, (dbl-loop in next 2 loops, trp-loop in next loop) 13 times, dbl-loop in next loop, trp-loop in last 2 loops; join with sl st to first sc of first loop. **[106] loops.**

Rnd 11-12: Rep *Rnd 6. MARK ANY LOOP IN RND 11. Fasten off after Rnd 12.*

With size **30 thread** and size **8 hook**, and **RIGHT** side facing fold back *Rnd 12 TOWARD* you to expose marked loop of *Rnd 11 LAYER 3*, attach thread with sl st to marked loop in same manner as previously.

Note: Work following Rnd ENTIRELY in Rnd 11 LAYER 3 loops.

Rnd 13: Ch 3, 6 dc in same loop, sc in next loop, (7 dc in next loop, sc in next loop) around; join with sl st to first dc. Fasten off. **[53] ch-7 groups / [53] sc**

LAYER 4

With size **10 thread** and size **7 hook** and **RIGHT** side facing, bend *Rnds 8-13 TOWARD* you so that marked loop of *Rnd 7 of LAYER 3* is exposed. Attach thread with sl st to marked loop.

Note: Work following Rnd ENTIRELY in Rnd 7 of LAYER 3 loops.

Rnd 1: Rep *Rnd 1 Layer 3. [40] loops.*

Rnd 2: Beg-loop in next loop, loop in each loop around; join with sl st to first sc of first loop.

Rnd 3: Beg-loop in next loop, loop in next 6 loops, dbl-loop in next loop, (loop in next 7 loops, dbl-loop in next loop) around; join with sl st to first sc of first loop. **[45 loops].**

Rnd 4: Rep Rnd 2 LAYER 4.

CONTINUE ON ACCORDING TO SIZE

Rnd 5 (FOR SIZE 0-3 MOS ONLY): Sl st in next loop, ch 1, dbl-loop in same loop, loop in each loop around; join with sl st to first sc of first loop. MOVE ON TO BODY. **[46 loops].**

Rnd 5 (FOR SIZES 3-6 MOS, 6-9 MOS, 9-12 MOS, 24 MOS ONLY): Beg-loop in next loop, loop in next 7 loops, dbl-loop in next loop, (loop in next 8 loops, dbl-loop in next loop) around; join with sl st to first sc of first loop. FOR 3-6 MOS SIZE SKIP REST AND MOVE ON TO BODY. For other sizes continue to Rnd 6. **[50 loops].**

Rnd 6: Beg-loop in next loop, loop in each loop around; join with sl st to first sc of first loop. Continue on to Rnd 7.

Rnd 7 (FOR SIZES 6-9 MOS, 9-12 MOS, 24 MOS ONLY): Beg-loop in next loop, loop in next 23 loops, dbl-loop in next loop, loop in next 24 loops, dbl-loop in last loop. Join with sl st to sc of beg-loop. FOR 6-9 MOS SIZE SKIP REST AND MOVE ON TO BODY. For other sizes continue to Rnd 8. **[52] loops.**

Rnd 8: Beg-loop in next loop, loop in each loop around; join with sl st to first sc of first loop. Continue on to Rnd 9.

Rnd 9 (FOR SIZES 9-12 MOS, 24 MOS ONLY ONLY): Beg-loop in next loop, loop in next 24 loops, dbl-loop in next loop, loop in next 25 loops, dbl-loop in last loop; join with sl st to sc of beg-loop. FOR 9-12 MOS SIZE SKIP REST AND MOVE ON TO BODY. For other sizes continue to Rnd 10. **[54] loops.**

Rnd 10: Beg-loop in next loop, loop in each loop around; join with sl st to first sc of first loop. Continue on to Rnd 11.

Rnd 11 (FOR SIZES 24 MOS ONLY): Beg-loop in next loop, loop in next 25 loops, dbl-loop in next loop, loop in next 26 loops, dbl-loop in last loop; join with sl st to sc of beg-loop. Continue to Rnd 12. **[56] loops.**

Rnd 12: Beg-loop in next loop, loop in each loop around; join with sl st to first sc of first loop. Continue on to BODY.

BODY

Continue on according to size

--You are now working in ROWS.--

For (0-3 MOS) Only:

Row 1: Beg-loop in next loop, loop in next **[38]** loops; leave remaining 7 loops undone; turn. **[39] loops.**

Row 2: Beg-loop in next loop, loop in each loop across; turn. **[39] loops.**

Row 3: Beg-loop in next loop (MARK THIS LOOP JUST MADE AS "B"), loop in remaining loops across; turn.

Row 4: Beg-loop in next loop, loop in each loop across; MARK **LAST** LOOP MADE AS "A;" turn.

Row 5: Beg-loop in next loop, loop in each loop across; **Fasten off.**

With size **30 thread** and size **8 hook**, and **RIGHT** side facing fold back **Row 5 TOWARD** you to expose marked loop "A" of **Row 4 of BODY**, attach thread with sl st to that marked loop.

Note: *Work following Rnd ENTIRELY in Rnd 4 of BODY loops.*

Row 6: Ch 3 (counts as first dc now and throughout), 6 dc in same loop, *sc in next loop, 7 dc in next loop. Rep from * around; join with sl st to first dc. Fasten off. Continue on to **LAYER 5**. **[20] 7-dc groups / [19] sc.**

For (3-6 MOS, 6-9 MOS, 9-12 MOS, 24 MOS) only:

Row 1: Beg-loop in next loop, loop in next **[42, 44, 46, 48]** loops; leave remaining 7 loops undone; turn. **[43, 45, 47, 49] loops.**

Row 2-4: Beg-loop in next loop, loop in each loop across; turn. **[43, 45, 47, 49] loops.**

Row 5: Beg-loop in next loop (MARK THIS LOOP JUST MADE AS "B"), loop in remaining loops across; turn.

Row 6: Beg-loop in next loop, loop in each loop across; MARK **LAST LOOP** MADE AS "A;" turn.

Row 7: Beg-loop in next loop, loop in each loop across; **Fasten off.**

With size **30 thread** and size **8 hook**, and **RIGHT** side facing fold back **Row 7 TOWARD** you to expose marked loop "A" of **Row 6 of BODY**, attach thread with sl st to that marked loop.

Note: *Work following Rnd ENTIRELY in Row 6 of BODY loops.*

Row 8: Ch 3 (counts as first dc now and throughout), 6 dc in same loop, *sc in next loop, 7 dc in next loop. Rep from * around; join with sl st to first dc. Fasten off. Continue on to **LAYER 5**. **[22, 23, 24, 25] 7-dc groups / [21, 22, 23, 24] sc.**

LAYER 5

With size **10 thread** and size **7 hook** and **RIGHT** side facing, bend **Rows back toward** you so that marked loop "B" of **BODY** is exposed. Attach thread with sl st to marked loop.

Note: *Work following Row ENTIRELY in loops of Row with Marked loop "B."*

Row 1: Beg-loop in next loop, loop in each loop across; turn. **[39, 43, 45, 47, 49] loops.**

Row 2-4: Rep **Row 1 LAYER 5.**

Row 5: Beg-loop in next loop (MARK THIS LOOP JUST MADE), loop in remaining loops across; turn.

Row 6: Beg-loop in next loop, loop in each loop across; MARK **LAST LOOP** MADE; turn.

Row 7: Beg-loop in next loop, loop in each loop across; **Fasten off.**

With size **30 thread** and size **8 hook**, and **RIGHT** side facing fold back **Row 7 TOWARD** you to expose marked loop of **Row 6 of LAYER 5**, attach thread with sl st to marked loop.

Note: *Work following Rnd ENTIRELY in Row 6 LAYER 5 loops.*

Row 8: Ch 3 (counts as first dc now and throughout), 6 dc in same loop, sc in next loop, (7 dc in next loop, sc in next loop) across. Fasten off. [20, 22, 23, 24, 25] ch-7 groups / [19, 21, 22, 23, 24] sc.

LAYER 6

With size 10 thread and size 7 hook and RIGHT side facing, bend Rows 6-8 TOWARD you so that marked loop of Row 5 of LAYER 5 is exposed. Attach thread with sl st to marked loop.

Note: Work following Rnd ENTIRELY in Row 7 LAYER 5 loops.

Row 1: Beg-loop in next loop, loop in each loop across; turn. [39, 43, 45, 47, 49] loops.

Following text is for customization. IF ALL THIS IS CONFUSING OR YOU ARE A BEGINNER, IGNORE ALL "XF" COMMENTS AND CONTINUE ON AS NORMAL; THUS IN THE FOLLOWING INSTRUCTION YOU WOULD IGNORE "or XF" and complete the instruction for Rows 2 - 5 and so on.

X-Factor: Used for customizing length of bonnet AROUND the head (think of a tape measure around forehead and back of head- this is head circumference. Measure child from front of one ear, around back of head to front of other ear (this is point of ears where you would want bonnet to cover). Divide this by 2. (This is how long you want bonnet to be from crown to last row). Now measure from center of crown (beginning ch-3 ring) of bonnet along rows. And from there you can tailor following instructions for X of how to make the bonnet for this measurement. If you want the bonnet to drape over face a little, increase the X factor.

XF = X-Factor:

You must increase or decrease in multiples of 2's. Make note of this XF (X-Factor). XF = number of rows increased or decreased. For example, if you increase by 4 rows, your XF = 4. If you decreased by 2 rows, your XF = (-2). For example in next instruction,

Example 1 (with positive XF):

XF = (2) (You lengthened by 2 rows):

THEN the instruction "Rows 2- (5 + XF): " would read as "Rows 2 - 7" (because 5 + XF = 5 + (2) which equals 7).

Example 2 (with negative XF):

XF = (-2) (You shorten by 2 rows):

THEN the instruction "Rows 2- (5 + XF): " would read as "Rows 2 - 3" (because 5 + XF = 5 + (-2) which equals 3).

THUS:

XF = Number of rows increased or decreased (must be a multiple of 2).

MAKE NOTE of your XF, will be used once again later in instructions.

Rows 2- (5 + XF): Rep Row 1 LAYER 6. MARK ROW 5 OR 5 + XF (YOUR LAST ROW) FOR "RIBBON WITH TIES PLACEMENT".

Row (6 or 6 + XF): Rep Row 1 LAYER 6. MARK LAST LOOP IN THIS ROW (as PUSHER-LOOP).

Row (7 or 7 + XF): Beg-loop in next loop MARK THIS LOOP JUST MADE, loop in each loop across. Fasten off.

NOTE: The following is Size 10 thread and not the size 30 thread for trim you would normally use in following Row A. (Row A is a "pusher row," to reinforce the "push-up" effect of the wavy brim.

With size 10 thread and size 7 hook and RIGHT side facing, bend Row (7 or 7 + XF) TOWARD you so that marked loop (PUSHER-LOOP) of Row (6 or 6+XF) of LAYER 6 is exposed. Attach thread with sl st to marked loop.

Note: Work following Rnd ENTIRELY in Row (6 or 6 + XF) of LAYER 6 loops.

Row A (Pusher-Row): Loop in same loop, loop in each loop across. Fasten off [39, 43, 45, 47, 49] loops.

With size 10 thread and size 7 hook and RIGHT side facing, attach thread with sl st to marked loop from Row (7 or 7 + XF) of LAYER 6.

RUFFLE BRIM

Row (8 or 8 + XF): Ch 1, dbl-loop in same loop, dbl-loop in next [18, 20, 21, 22, 23] loops, loop in next loop, dbl-loop in remaining [19, 21, 22, 23, 24] loops; turn. [77, 85, 89, 93, 97] loops.

Row (9 or 9 + XF) (Wrong Side): Rep Row 1 of LAYER 6. Mark LAST loop made (This will be placement of trim row).

Note: X-Factor Instructions are given in second set of brackets [] after the "or."

Work Row 10 AND 11 according to size.

For (0-3 MOS) Only:

Row (10 or 10 + XF) (Right Side): Beg-loop in next loop, loop in next [76] loops. DO NOT TURN. Working in row edges on RIGHT side, loop in hole edge of Row (9 or 9 + XF) Layer 6. Loop in next [16] or [16 + XF] hole edges (ALONG Row edges of LAYER 6, LAYER 5 and BODY); loop in next 7 unworked loops from Row 2 of BODY, loop in next [17] or [17 + XF] holes (ALONG Row edges of BODY, LAYER 5 and LAYER 6); join with sl st to first sc of first loop. Do NOT Fasten off. [118] loops or [118 + XF] loops.

MARK ANY LOOP THAT WAS PLACED IN A HOLE FOR RIBBON WEAVING FROM ROW (10 or 10 + XF) LAYER 6. (NOTE: RIBBON WILL RUN THROUGHOUT THIS ROW). Continue on to Row 11 below.

Note: * = multiply (Note: multiply before adding!!)

Row 11 (Wrong Side): TURN. Ch 1, beg-loop in next loop, loop in next [40] or [40 + XF * 2] loops. (Note: these are the loops worked previously along row edges- NOT loops along the ruffled brim). Fasten off. Continue on to Row 12 (Brim Trim and Side Trim).

For (3-6 MOS, 6-9 MOS, 9-12 MOS, 24 MOS) only:

Row (10 or 10 + XF) (Right Side): Beg-loop in next loop, loop in next [---, 84, 88, 92, 96] loops. DO NOT TURN. Working in row edges on RIGHT side, loop in hole edge of Row (9 or 9 + XF) Layer 6. Loop in next 18 or [18 + X] hole edges (ALONG Row edges of LAYER 6, LAYER 5 and BODY); loop in next 7 unworked loops from Row 2 of BODY, loop in next 19 or [19 + X] holes (ALONG Row edges of BODY, LAYER 5 and LAYER 6); join with sl st to first sc of first loop. Do NOT Fasten off. Continue On to Row 11. [---, 130, 134, 138, 142] loops or [---, 122 + XF, 126 + XF, 130 + XF, 134 + XF] loops.

MARK ANY LOOP THAT WAS PLACED IN A HOLE FOR RIBBON WEAVING FROM ROW (10 or 10 + XF) LAYER 6. (NOTE: RIBBON WILL RUN THROUGHOUT THIS ROW). CONTINUE ON TO ROW 11 below.

Note: * = multiply (Note: multiply before adding!!)

Row 11 (Wrong Side, Sizes 3-6 mos and Larger ONLY): TURN. Ch 1, beg-loop in next loop, loop in next 44 or $[44 + XF * 2]$ loops. (Note: these are the loops worked previously along row edges- NOT loops along the ruffled brim). Fasten off. Continue on to Row 12 (Brim Trim and Side Trim).

Row 12 (BRIM TRIM & SIDE TRIM):

With size 30 thread and size 8 hook, and RIGHT side facing fold back Row (10 or 10 + XF) LAYER 6 TOWARD you to expose marked loop of Row (9 or 9 + XF) of LAYER 6, attach thread with sl st to that marked loop.

SECTION A: Ch 1, sc in same loop, *7 dc in next loop, sc in next loop. Rep from * across RUFFLED BRIM. DO NOT FASTEN OFF. DO NOT TURN. [38, 42, 44, 46, 48] 7-dc-groups / [39, 43, 45, 47, 49] sc.

SECTION B: WITH RIGHT SIDE FACING, TURN WORK 90 DEGREES TO RIGHT- WORK THIS ROW ALONG LOOPS TO SIDE (Note: These are the loops that were worked in holes of row edges of previous row, they run along bottom of cheeks around bottom of neck): Trp-loop in next loop, (sc in next loop, trp-loop in next loop) around until First sc of Section "A," join with sl st to that first sc. Fasten off if not completing optional trim and move on to END.

OPTIONAL TRIM:

This optional trim is to give a thicker layer of trim at bottom and to lengthen bonnet in the sense of like wearing a headband... For example, if you want the bonnet to lay lower below earlobes or more onto neck, then complete this optional trim.

Row 1: Ch 1, turn. Sl st along st into center loop of first trp-loop, trp-loop in same loop, sk 1 loop, *sk 1 loop, trp-loop in next loop, sk next loop. Rep from * across.

X = Row number you choose to end on.

Row 2 - X: Rep Row 1. After "X" move on to END.

END:

- Weave in all ends.
- Weave ribbon through marked ROW 10 or 10 + XF LAYER 6. Sew ends of ribbon and tuck under loops or however you prefer. (This is not the ribbon row for ties for bonnet).
- Weave ribbon through Row (5 or 5 + XF) and make ribbon long enough for ties.