



Fairytale Moments Keepsake Dress Version 8e

Baby Sizes Newborn-24 months

Copyright © 2005 Crochet Garden





Fairytale Moments Keepsake Dress

Copyright © 2005 Crochet Garden

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:

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!

COPYRIGHT NOTICE:

This pattern is for your personal use only. You MAY NOT in any form distribute this pattern whatsoever. You may print out for your own personal use, but cannot distribute it whether for free, or for sale, in any form. You are free to do whatever you please with the finished project. If posting a picture online or in any advertising form, credit to www.crochetgarden.com would be appreciated.

Copyright © 2005 Crochet Garden

<http://www.crochetgarden.com>

AUTHOR NOTES:

- It is essential to check your gauge.
- 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, since majority of pattern length is determined by measuring with tape measure.



Fairytale Moments Keepsake Dress version 8d

Copyright © 2005 Crochet Garden

ENTIRE ENSEMBLE MATERIALS: Individual materials also listed beside each project.

Note: Thread amounts below are only estimates. Averages were taken from testers and estimates were made. Your thread yardage may be more or less than what is indicated, especially since this dress is highly customizable with ranges of lengths given. Thus, only use thread amounts as a guide, always buy more than enough of same dye lot.

Thread amounts below are for full-skirt option at recommended lengths & all accessories.

Sizes: *Newborn, 0-3 mos, 3-6 mos, 6-9 mos, 9-12 mos, 12-18 mos, 24 mos.*

- Size 10 cotton thread MAIN COLOR: DMC TRADITIONS (White) approximately [1250y, 1500y, 1700y, 1800y, 1900y, 2050y, 2300y]
- Size 10 cotton thread SECONDARY COLOR: DMC CEBELIA (#747) [500y, 600y, 675y, 745y, 850y, 955y, 1025y]
- Size 6 (1.80MM) hook, or size needed to obtain gauge (2 gauges to meet, one for sleeves and another for everything else)
- 5 + more buttons (12-16 mm) (dependent on how long you make top)
- Thread & needle for sewing buttons & embellishments
- Ribbon (width: 3 mm)(length: 1y)
- Tape measure
- 12 stitch markers (or safety pins or scraps of yarn etc.) : Mark these as follows: (I find safety pins with piece of paper marked with letters works best)
 - Mark 2 with letter "A"
 - Mark 2 with letter "B"
 - Mark 2 with letter "C"
 - Mark 2 with letter "D"
 - Several plain
- Satin/organza appliques
- Lace/ribbon (for skirt & socks): Width: Over 1 inch, Length: 1 y
- Ribbon (for bib): Length: 1y Width: 3/16" (5mm) (for bib)
- Elastic (for headband): up to 1/4 inch wide, 1 y in length.



Fairytale Moments Keepsake Dress version 8d

Copyright © 2005 Crochet Garden

Skill Level: Intermediate - Advanced

Sizes: *Newborn, 0-3 mos, 3-6 mos, 6-9 mos, 9-12 mos, 12-18 mos, 24 mos.*

Scroll down to Page 5 & 6 for Sizing and Length information and how to read this pattern.

DRESS MATERIALS (amounts below are for full-sized skirt):

- Size 10 cotton thread MAIN COLOR: DMC TRADITIONS (White) approximately **[1050y, 1300y, 1500y, 1600y, 1700y, 1850y, 2000y]**
- Size 10 cotton thread SECONDARY COLOR: DMC CEBELIA (#747) **[350y, 455y, 525y, 595y, 700y, 805y, 875y]**
- Size 6 (1.80MM) hook, or size needed to obtain gauge
- 5 + more buttons (12-16 mm) (dependent on how long you make top)
- Thread & needle for sewing buttons
- Ribbon (width: 3 mm) (length: 1y)
- Tape measure
- 12 stitch markers (or safety pins or scraps of yarn etc.) : Mark these as follows: (I find safety pins with piece of paper marked with letters works best)
 - Mark 2 with letter "A"
 - Mark 2 with letter "B"
 - Mark 2 with letter "C"
 - Mark 2 with letter "D"
 - Several plain
- Satin/organza appliques
- Lace/ribbon: Width: Over 1 inch, Length: 1y

Body GAUGE:

This is hook size you will use for entire dress pattern except for sleeves decrease section.

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

Size 6 hook, size 10 thread:

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

Row 1: Sc in 5th ch from hook. *(sk next 2 ch, (sc, ch 3, sc) in next ch (loop completed)) rep from * across; turn.

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

Row 3-10: Rep row 2.

THREAD GAUGE:

6 loops (sc, ch 3, sc --> 1 stitch) = 2 inches

Row Gauge is unimportant (lengths all measured with tape measure), but mine incidentally is: 5 rows per inch.

Sleeve GAUGE: Gauge: 7 sc = 1 inch.

This is hook size you will use for sleeves decrease section. You will be instructed when it is appropriate to change hooks if needed.

Ch 21

Row 1: sc in second ch from hook and each ch across.

Row 2: Ch 1, turn; sc in each sc across.

Row 3-6: Rep Row 2.



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-combo:** (Line up 1st and 4th loop from hook so sides indicated are flat against each other. Work sc through BOTH of these loops at same time).
- **Front-dc-combo:** (Line up 2 sp's or loops indicated so sides indicated are flat against each other. Work one dc through both of these sp's or loops at same time). (*Note: hook will initially be inserted in **front of work***).
- **Back-dc-combo:** (Line up 2 sp's or loops indicated so sides indicated are flat against each other. Work one dc through both of these sp's or loops at same time). (*Note: hook will initially be inserted from **behind work***).
- **Sc-dec:** (Yo, pull up loop in **next** st) twice, yo, pull through all 3 loops on hook.
- **Tr: (treble):** Yo twice, insert hook in st indicated and pull up a loop, (yo, pull through 2 loops on hook) 3 times.
- **Sc-dec:** (insert hook in **next** loop, yo and pull up a loop) twice, yo and pull through all 3 loops, ch 3, sc in same loop

TERMS:

- **buttonhole band** = Strip with the holes.
- **button band** = Strip with no holes for buttons to be sewn on.
- **free-loop** = The open loop of ch where stitch was placed. (*NOTE: this word "loop" is **not** the same as the loop st described above.*) (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 st**).
- **Next-To-Last:** This is the round **BEFORE** your **LAST** round.
- **Second-To-Last:** This is the round that is **2** rounds before your final round.

SIZING AUTHOR NOTES:

There are different types of customization in this pattern. Please read Pages 5 and 6 for determining Size and Length. Unlike most patterns you have come across, this pattern was written in such a way to bring you more versatility than ever.

Customizations:

- **Dress Length:** Lengths are followed by "LN: Length Numbers." In addition,, there are instructions to make the dress ANY length you desire should it not be listed.
- **Skirt Fullness:** "ALT" (alternate) instructions are included to make two versions of skirt: a really full skirt, or a less-full skirt.
- **Torso Length:** Torso can be as long or as short as you wish

Once you have determined your "LN" (Length Number), you are set to go. Now, even if you do not want to go through all the customization, there are standard lengths and measurements given. This is good for those who do not have the child handy to measure, or just want to go by standards. However, you still must decide your LN regardless if you go by standards or customize; be sure to read the next pages.

If you could, please send me feedback on this type of pattern writing to editor@crochetgarden.com I am very interested to see what kind of reaction crocheters have to this and if I should keep this type of customization in subsequent patterns.



SIZING INFORMATION: How to read this pattern

Consult charts below to decide what **LENGTH** to make. Pattern instructions for length are followed not by size but by "**LN**" **Number**. This allows for greater customization and desired fit.

1) LENGTH: CHOOSE "LN" (LENGTH NUMBER) TO FOLLOW:

Not all babies or children or dresses are created equal. Lengths below are independent of size (unlike sizes before also determined armhole opening), here you can choose ANY length for ANY size. Note: Lengths below are from shoulder to hem. Sizes below are only given as recommendations when no child is handy or one just wants a standard length to follow. Why would one want a different length? Well, some babies may be MUCH taller or shorter than the average, one may want a longer dress for formalwear, a christening gown will be much much longer than the average newborn dress, etc.

When deciding length, please take into consideration if your baby is still crawling or walking. If a crawler, you may opt for a shorter dress so baby does not "crawl" on it and get frustrated. If this dress is for a one time occasion to be tucked away, then a longer dress will most likely be fine.

Measure child from shoulder to where you want the dress to end. (I recommend above the knees for a crawler). Take into consideration also the occasion of this dress. A Flower girl dress will be more formal and thus longer. A Party dress can be shorter. As explained later, there are 2 versions of skirt fullness to work from (very full skirt, less-full skirt). Thus length may play a part in the look you are wanting to achieve. If no child is handy, you can follow recommended lengths in the pattern by age of child.

Below, choose length desired regardless of age (ages are given for those without a child handy) and follow that "LN." For example, if you want a long baptismal gown for your 4 month baby, you may want to follow "LN9."

Note: For sizes 12-18 mos & 24 mos, if opting for a full-length dress, the less-full skirt is recommended due to weight of the skirt.

Recommended Finished Length Measurements (Shoulder to Hem): NOTE: For LN6 or LESS you will skip torso section. (This is also noted within the pattern.)

LN1: 13.5" : LN5: 15.5" : LN9: 23" :
 LN2: 14" : LN6: 16" : LN10: 24" :
 LN3: 14.5" : LN7: 17" : LN11: 28" :
 LN4: 15" : LN8: 19" : LD= Custom LN (Number of inches you choose that is not listed)

Newborn:

Short dress: LN1
 Approximately to Ankle: LN2-LN3
 Gown: LN7 - LN11

0-3 MOS:

Short dress: LN1
 Approximately to Ankle: LN3
 Gown: LN7 - LN11

3-6 MOS:

Non-Crawler: LN2
 Crawler: LN1
 Gown: LN7 - LN11

6-9 MOS:

Non-Crawler: LN5-LN7 (Note: If choosing LN6, or less
 Crawler: LN1
 Walker: LN5

9-12 MOS:

Crawler: LN2
 Walker: LN6-LN8 (above ankle)

12-18 MOS:

LN7 (above ankle)

24 MOS:

LN8 (above ankle)



LD (Length Desired – ANY length you choose for a more customized fit).

“LD” (Length Desired) explained: ; You will see there are 3 Layers to this dress. At end of each Layer is an instruction to complete to a certain length depending on size. If none of the lengths are listed above, you can choose LD length (LENGTH DESIRED). You will need a simple calculator for calculations. For example, if you choose the dress to be 30 inches long from shoulder to hem, and that length is not listed, LD would equal 30 inches.

For example, Layer one will say something along the lines of “Repeat Rnd X” until dress measures

LN1 - 9”

LN2 - 9”

LN3 - 9.5”

...

LD - 60%

Your LD (length desired) is 30 inches. You would multiply 30 by 60% which would be the same as 30 multiplied by .60 which would equal 18 inches. If the percent given is 80%, then you would multiply your LD which is 30, by .80 which would equal 24 inches.

***Reminder:**

LN (Length Number) is predetermined length in the chart. LD (Length Desired) is ANY number you choose if the length you desire is not listed.



Fairytale Moments KEEPSAKE DRESS version 8d

Copyright © 2005 Crochet Garden

FOR QUICK REFERENCE, WRITE DOWN YOUR SIZE and your L Number here:

SIZE: _____ LN or LD: _____

Sizes: [Newborn, 0-3 MOS, 3-6 MOS, 6-9 MOS, 9-12 MOS, 12-18 MOS, 24 MOS] all changes for sizes in pattern are in [].

Finished chest sizes approximately: [17.3", 18", 18.5", 19.3", 20.5", 21.3", 22"].

TOP:

With Main Color, Chain [112, 124, 136, 148, 160, 172, 178].

Row 1: hdc in 3rd ch from hook and next 5 ch, (sk next 2 ch's, (sc, ch 3, sc) in next ch (loop completed)) [0, 0, 1, 1, 2, 3, 4] times, * (sk 1 ch, loop in next ch) 4 times, (sk 2 ch, loop in next ch) [9, 11, 11, 13, 13, 13, 13] times, sk 2 ch, (loop in next ch, sk 1 ch) 4 times, * (loop in next ch, sk 2 ch) [2, 2, 4, 4, 6, 8, 8] times, loop in next ch. Rep from * to * ONCE, (loop in next ch, sk 2 ch) [0, 0, 1, 1, 2, 3, 4] times, hdc in next 7 ch.
-- [37, 41, 45, 49, 53, 57, 59] loops --

Row 2 (Right Side): Ch 1, turn; sc in first 7 hdc, loop in next [1, 1, 2, 2, 3, 4, 5] loops, * ((sc, ch 3, sc, ch 3, sc) in next loop (dbl-loop completed, Note: dbl-loops count as 2 loops at end of row now and throughout), loop in next loop) 2 times, loop in next [9, 11, 11, 13, 13, 13, 13] loops, (dbl-loop in next loop, loop in next loop) 2 times, loop in next [2, 2, 4, 4, 6, 8, 8] loops, rep from * to * ONCE, loop in next [0, 0, 1, 1, 2, 3, 4] loops, sc in last 7 hdc.
MARK THIS SIDE AS RIGHT SIDE.
-- [45, 49, 53, 57, 61, 65, 67] loops --

Row 3: Ch 1, turn; sc in next 2 sc, ch 3, sk next 3 sc, sc in next 2 sc, loop in each loop across, sc in last 7 sc.

Row 4: Ch 1, turn; hdc in first 7 sc, loop in each loop across, hdc in next 2 sc (do NOT include sc of last loop of previous row now and throughout), 3 hdc in ch-3 sp, hdc in next 2 sc.

Row 5: Ch 1, turn; hdc in next 7 hdc, loop in next [2, 2, 3, 3, 4, 5, 6] loops, * (dbl-loop in next loop, loop in next loop) 2 times, loop in next [11, 13, 13, 15, 15, 15, 15] loops, (dbl-loop in next loop, loop in next loop) 2 times, loop in next [4, 4, 6, 6, 8, 10, 10] loops, rep from * to * ONCE, loop in next [1, 1, 2, 2, 3, 4, 5] loops, hdc in last 7 hdc.
-- [53, 57, 61, 65, 69, 73, 75] loops --

Row 6: Ch 1, turn; hdc in next 7 hdc, loop in each loop across, hdc in last 7 hdc.

Row 7: Rep Row 6.

Row 8: Ch 1, turn; sc in first 7 hdc, loop in next [3, 3, 4, 4, 5, 6, 7] loops, * (dbl-loop in next loop, loop in next loop) 2 times, loop in next [13, 15, 15, 17, 17, 17, 17] loops, (dbl-loop in next loop, loop in next loop) 2 times, loop in next [6, 6, 8, 8, 10, 12, 12] loops, rep from * to * ONCE, loop in next [2, 2, 3, 3, 4, 5, 6] loops, sc in last 7 hdc.
-- [61, 65, 69, 73, 77, 81, 83] loops --

Row 9-10: Rep row 3-4.

Row 11: Ch 1, turn; hdc in next 7 hdc, loop in next [8, 8, 9, 9, 10, 11, 12] loops, ch [26, 29, 26, 29, 29, 26, 26], sk next [14, 16, 16, 18, 18, 18, 18] loops (Mark first loop skipped as B and last loop skipped as A), loop in next [17, 17, 19, 19, 21, 23, 23] loops, ch [26, 29, 26, 29, 29, 26, 26], sk next [14, 16, 16, 18, 18, 18, 18] loops (Mark first loop skipped as B and last loop skipped as A), loop in next [8, 8, 9, 9, 10, 11, 12] loops, hdc in last 7 hdc.
-- [33, 33, 37, 37, 41, 45, 47] loops --

Row 12: Ch 1, turn; hdc in next 7 hdc, loop in next [8, 8, 9, 9, 10, 11, 12] {Mark this last loop as D}, sk 2 ch, (loop in next ch, sk 2 ch) [8, 9, 8, 9, 9, 8, 8] times {Mark this last loop as C}, loop in next [17, 17, 19, 19, 21, 23, 23] loops, sk 2 ch, loop in next ch {Mark this loop as D}, sk 2 ch, (loop in next ch, sk 2 ch) [7, 8, 7, 8, 8, 7, 7] times, loop in next loop {Mark this loop as C}, loop in next [7, 7, 8, 8, 9, 10, 11] loops, hdc in last 7 hdc.
-- [49, 51, 53, 55, 59, 61, 63] loops. --

Row 13: Rep row 6.

Row 14: Ch 1, turn; sc in first 7 hdc, loop in each loop across, sc in last 7 hdc.

The next section deals with the length of the torso. The directions specify for smaller sizes to skip torso and move on to Ruffle (This is going by standard pattern). However, you can complete Torso block for sizes 0-9 mos if you wish; just be sure to allow 1- 1.5 inches for ruffle. For example, one making a long gown may opt to have a longer torso before beginning the skirt portion (skirt portion begins immediately following ruffle).

For Sizes [Newborn, 0-3 MOS, 3-6 MOS, 6-9 MOS] continue on to BEGINNING RUFFLE. For Sizes 9-12 MOS, 12-18 MOS, 24 MOS Continue on to TORSO. Remember: You CAN complete Torso block for sizes 0-9 MOS if you wish depending on the style of dress you are making, but Note: Do Not complete Torso for length of LN6 or less, skip to Ruffle.

Torso:

Row 15: Ch 1, turn; sc in next 2 sc, ch 3, sk next 3 sc, sc in next 2 sc, loop in each loop across, sc in last 7 sc.

Row 16: Ch 1, turn; hdc in first 7 sc, loop in each loop across, hdc in next 2 sc, 3 hdc in ch-3 sp, hdc in next 2 sc. [4]

Row 17: Ch 1, turn; hdc in next 7 hdc, loop in each loop across, hdc in last 7 hdc.

Row 18-19: Rep Row 17.

Row 20: Ch 1, turn; sc in first 7 hdc, loop in each loop across, sc in last 7 hdc.

Rows 21-X: Rep Rows 15-20 of Torso until dress measures as follows from top of shoulder:

Note: You may alter following measurements to your liking, but take into account 1-1.5 inches for ruffle before beginning skirt portion. You must end on a Row 20. Do NOT Fasten off.

[---, ---, ---, ---, 5" - 6", 5.5" - 6.5", 6" - 7"]

BEGINNING RUFFLE:

Completed Ruffle:



Row 1 (Wrong Side): Ch 1, turn; sc in next 2 sc, ch 3, sk next 3 sc, sc in next 2 sc, 5 dc in next loop, *sc in next loop, 5 dc in next loop. Rep from * across through last loop, sc in last 7 sc.

-- [125, 130, 135, 140, 150, 155, 160] dc / [35, 36, 37, 38, 40, 41, 42] sc (this sc count includes the sc on button bands). --

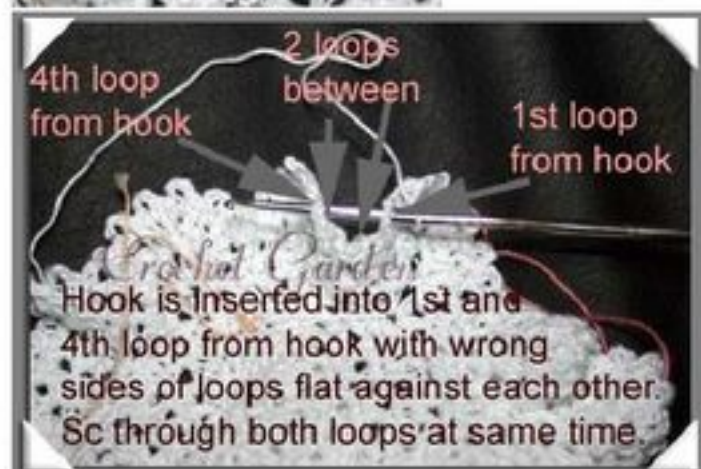
Row 2 (Right Side): Ch 1, turn; hdc in next 7 sc, sk 2 dc, (sc, ch 3, sc, ch 3, sc, ch 3, sc) in next dc (trp-loop completed; *Note: trp-loops count as 3 loops at end of Rnd now and throughout*), sk 2 dc, *sc in next sc, sk next 2 dc, trp-loop in next dc, sk 2 dc. Rep from * across, hdc in next 2 sc, 3 hdc in ch-3 sp, hdc in last 2 sc.
 -- [24, 25, 26, 27, 29, 30, 31] sc / [75, 78, 81, 84, 90, 93, 96] loops. --

Row 3: Ch 1, turn; hdc in next 7 hdc, loop in next loop, 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 * across to last 7 hdc, hdc in last 7 hdc.
 -- [24, 25, 26, 27, 29, 30, 31] sc / [125, 130, 135, 140, 150, 155, 160] loops. --

Row 4: Ch 1, turn; hdc in next 7 hdc, loop in next loop, loop in next loop, trp-loop in next loop, loop in next 2 loops, *sc in next sc, loop in next 2 loops, trp-loop in next loop, loop in next 2 loops. Rep from * across to last 7 hdc, hdc in last 7 hdc.
 -- [24, 25, 26, 27, 29, 30, 31] sc / [175, 182, 189, 196, 210, 217, 224] loops. --

Row 5: Ch 1, turn; hdc in next 7 hdc, loop in each loop across, hdc in last 7 hdc.

Row 6 (See following 2 figures for Aid): Ch 1, turn; sc in first 7 hdc, ch 2, sk 2 loops, (sc in next loop, ch 2) 2 times, sc in next loop, ch 2, (line up 1st and 4th loop from hook so wrong sides are flat against each other. Work 1 sc through BOTH of these loops at same time) sc-combo completed, ch 2, sc in next loop, (Mark last 2 ch-2 sp made for use in Row 22), ch 2, (sc in next loop, ch 2) 2 times, *sc-combo using 1st and 4th loops from hook, ch 2, (sc in next loop, ch 2) 3 times. Rep from * across, sk last 2 loops, sc in last 7 hdc.
 -- [100, 104, 108, 112, 120, 124, 128] ch-2 sp.



Sc-combo explained.

Row 7: Ch 1, turn; sc in next 2 sc, ch 3, sk next 3 sc, sc in next 2 sc, dc in next ch-2 sp, (loop in next ch-2 sp) twice, (Line up next 2 ch-2 sp so wrong sides are flat against each other. Work one dc through both of these sp's at same time (*Note: hook will initially be inserted from behind work*; *Note: see FIGS below for aid*) (back-dc-combo completed), (loop in next ch-2 sp) twice, *back-dc-combo using next 2 ch-2 sp's, (loop in next ch-2 sp) twice. Rep from * across to last ch-2 sp, dc in last ch-2 sp, sc in last 7 sc.
 -- [50, 52, 54, 56, 60, 62, 64] loops. --



(Note: hook is initially inserted from behind work).

Row 8: Ch 1, turn; hdc in next 7 sc, sk first dc, (loop in next loop) twice, (line up the 2 marked ch-2 sp's two Rnds below current Rnd (Note: these are the ch-2 sp's directly 2 Rnds below loop just worked and next loop to be worked of current Rnd. Make note of these marked sp's because you will then be making dc-combos using the next sp's relative to these and in subsequent rows; see FIG below for AID) so wrong sides are flat against each other. Work one dc through both of these sp's at same time (Note: hook will initially be inserted from front of work) (front-dc-combo completed), (Loop in next loop) twice, "front-dc-combo using ch-2 sp's 2 Rnds below loop last worked and next loop to be worked, (loop in next loop) twice. Rep from * across, sk last dc, hdc in next 2 sc, 3 hdc in ch-3 sp, hdc in last 2 sc.

-- [50, 52, 54, 56, 60, 62, 64] loops. -- // -- [24, 25, 26, 27, 29, 30, 31] front-dc-combo --



Dc-combo explained.

Row 9: Ch 1, turn; hdc in next 7 hdc, loop in next 2 loops, "back-dc-combo using the 2 loops 2 Rnds below loop last worked and next loop to be worked, (Note: See 3 figures below for aid), loop in next 2 loops. Rep from * across, hdc in last 7 hdc. Make mental note of "ridges" formed when completing front-dc-combos and back-dc-combos on wrong side of work (you can see these in third figure below).

-- [50, 52, 54, 56, 60, 62, 64] loops. -- // -- [24, 25, 26, 27, 29, 30, 31] back-dc-combo.



(Note: hook is initially inserted from behind work for back-dc-combo).



(Note how the dc of the back-dc-combo is formed behind work; note also the ridges formed on wrong side of work).

LAYER 1: Beginning Skirt Portion

(Customization): For a **less-full** skirt, follow "ALT" instructions to alter subsequent Rows/Rnds accordingly).

Row 1 (Right Side): Ch 1, turn; hdc in next 7 hdc, (trp-loop in next loop) twice, *front-dc-combo using the 2 loops directly 2 Rows below loop just worked and next loop to be worked of current Rnd, (trp-loop in next loop) twice. Rep from * across, hdc in last 7 hdc.

-- [150, 156, 162, 168, 180, 186, 192] loops // -- [24, 25, 26, 27, 29, 30, 31] front-dc-combo --

ALT Row 1: Follow instructions for traditional Row 1 except use db-loop in lieu of trp-loop. -- [100, 104, 108, 112, 120, 124, 128] loops. -- [24, 25, 26, 27, 29, 30, 31] front-dc-combo --

Row 2: Ch 1, turn; hdc in next 7 hdc, (loop in next loop) 6 times, *back-dc-combo using the 2 loops 2 Rnds below loop last worked and next loop to be worked, (loop in next loop) 6 times. Rep from * across, hdc in last 7 hdc.

-- [150, 156, 162, 168, 180, 186, 192] loops // -- [24, 25, 26, 27, 29, 30, 31] back-dc-combo --

ALT Rows 2-7: Follow traditional instructions for Rows 2-7 except use (loop in next loop) 4 times in lieu of (loop in next loop) 6 times.

-- [100, 104, 108, 112, 120, 124, 128] loops. -- // -- [24, 25, 26, 27, 29, 30, 31] back-dc-combo --

Row 3: Ch 1, turn; sc in next 7 hdc, (loop in next loop) 6 times, *front-dc-combo using the 2 loops directly 2 Rows below loop just worked and next loop to be worked of current Rnd, (loop in next loop) 6 times. Rep from * across, sc in last 7 hdc.

Row 4: Ch 1, turn; sc in next 2 sc, ch 3, sk next 3 sc, sc in next 2 sc, (loop in next loop) 6 times, *back-dc-combo using the 2 loops 2 Rnds below loop last worked and next loop to be worked, (loop in next loop) 6 times. Rep from * across, sc in last 7 sc.

Row 5: Ch 1, turn; hdc in next 7 sc, (loop in next loop) 6 times, *front-dc-combo using the 2 loops directly 2 Rows below loop just worked and next loop to be worked of current Rnd, (loop in next loop) 6 times. Rep from * across, hdc in next 2 sc, 3 hdc in next ch-3 sp, hdc in last 2 sc.

Row 6: Ch 1, turn; hdc in next 7 hdc, (loop in next loop) 6 times, *back-dc-combo using the 2 loops 2 Rows below loop last worked and next loop to be worked, (loop in next loop) 6 times. Rep from * across, hdc in last 7 hdc.

Row 7: Ch 1, turn; hdc in next 7 hdc, (loop in next loop) 6 times, *front-dc-combo using the 2 loops directly 2 Rows below loop just worked and next loop to be worked of current Rnd, (loop in next loop) 6 times. Rep from * across, hdc in last 7 hdc.

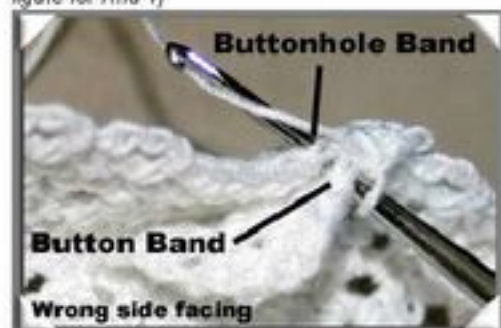
Layer 1 Continued: Sealing Button Bands and working in Rnds

Note: Work ALT directions for less-full skirt.

Rnd 1 (Wrong Side: See FIG below for aid): Ch 1, turn; with wrong side facing, 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 below for diagram), (loop in next loop) 6 times, *back-dc-combo using the 2 loops 2 Rnds below loop last worked and next loop to be worked, (loop in next loop) 6 times. Rep from * around until you arrive at first 7 sc made. Sk first sc, (dbl-loop in next sc, sk next sc,) 3 times; join with sl st to first sc of first loop. **TURN.** -- [156, 162, 168, 174, 186, 192, 198] loops. -- // -- [24, 25, 26, 27, 29, 30, 31] back-dc-combo --

ALT Rnd 1: Rnd 1 (Wrong Side: See FIG below for aid): Ch 1, turn; with wrong side facing, 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 below for diagram), (loop in next loop) 4 times, *back-dc-combo using the 2 loops 2 Rnds below loop last worked and next loop to be worked, (loop in next loop) 4 times. Rep from * around until you arrive at first 7 sc made. Loop in first sc, (sk next sc, loop in next sc) three times; join with sl st to first sc of first loop. **TURN.** -- [104, 108, 112, 116, 124, 128, 132] loops. -- // -- [24, 25, 26, 27, 29, 30, 31] back-dc-combo --

FIG (Lay button band on top of buttonhole Band and work through hdc's of both bands at same time as in this figure for Rnd 1)





From here on out you are working in the Round. Do not turn unless stated.

Rnd 2 (Right Side): (Sl st, ch 1, sc, ch 3, sc) in next loop (*beg-loop completed*), loop in next 11 loops, "front-dc-combo using the 2 loops directly 2 Rows below loop just worked and next loop to be worked of current Rnd, (loop in next loop) 6 times. Rep from * around; join with sl st to first sc of first loop.
-- [156, 162, 168, 174, 186, 192, 198] loops -- // -- [24, 25, 26, 27, 29, 30, 31] front-dc-combo --

ALT Rnd 2 (Right Side): (Sl st, ch 1, sc, ch 3, sc) in next loop (*beg-loop completed*), loop in next 7 loops, "front-dc-combo using the 2 loops directly 2 Rows below loop just worked and next loop to be worked of current Rnd, (loop in next loop) 4 times. Rep from * around; join with sl st to first sc of first loop.
-- [104, 108, 112, 116, 124, 128, 132] loops -- // -- [24, 25, 26, 27, 29, 30, 31] front-dc-combo --

Note (Tip from tester): For Rnd 3 both traditional and ALT instructions, be sure to check ending counts as the dc-combos on each side of button band are easy to miss.

Rnd 3: Beg-loop in next loop, loop in next 5 loops, front-dc-combo using the 2 loops directly 2 Rows below loop just worked and next loop to be worked of current Rnd, (loop in next loop) 6 times, front-dc-combo using the 2 loops directly 2 Rows below loop just worked and next loop to be worked of current Rnd. Rep from * around; join with sl st to first sc of first loop.
-- [156, 162, 168, 174, 186, 192, 198] loops -- // -- [26, 27, 28, 29, 31, 32, 33] front-dc-combo --

ALT Rnd 3: Beg-loop in next loop, loop in next 3 loops, front-dc-combo using the 2 loops directly 2 Rows below loop just worked and next loop to be worked of current Rnd, (loop in next loop) 4 times, front-dc-combo using the 2 loops directly 2 Rows below loop just worked and next loop to be worked of current Rnd. Rep from * around; join with sl st to first sc of first loop.
-- [104, 108, 112, 116, 124, 128, 132] loops -- // -- [26, 27, 28, 29, 31, 32, 33] front-dc-combo --

NOTE: Second-To-Last: This is the round that is 2 rounds before your final round.

Rnd 4-X & ALT 4-X: Rep Rnd 3 until dress measures as follows according to chart of your "LN/LD" number from top of shoulder. **MARK FIRST LOOP IN YOUR SECOND-TO-LAST RND** for attachment of Layer 2. **DO NOT FASTEN OFF.** Continue on to "Layer 1 Edging."

Chart for determining length through Layer 1

LN1: 6.75" LN2: 7" LN3: 7.25" LN4: 7.5" LN5: 7.75" LN6: 8"

LN7: 8.5" LN8: 9.5" LN9: 11.5" LN10: 12" LN11: 14"

LD: 50% (multiply your LD number by .50) Write it here: _____

Layer 1 Edging

Note: Work ALT directions for less-full skirt.

Rnd 1: Sl st in next loop, ch 1, 3 sc in same loop (Mark FIRST sc made for joining of next Rnd), 3 sc in next loop, sc in next loop, ch 5, sc in next loop, (3 sc in next loop) twice, sc in next front-dc-combo, *(3 sc in next loop) twice, sc in next loop, ch 5, sc in next loop, (3 sc in next loop) twice, sc in next front-dc-combo. Rep from * around; join with sl st to first sc. Fasten off.

-- [390, 405, 420, 435, 450, 465, 480, 495] sc -- If -- [26, 27, 28, 29, 31, 32, 33] ch-5 sp --

ALT Rnd 1: Sl st in next loop, ch 1, 3 sc in same loop (Mark FIRST sc made for joining of next Rnd), sc in next loop, ch 5, sc in next loop, 3 sc in next loop, sc in next front-dc-combo, *3 sc in next loop, sc in next loop, ch 5, sc in next loop, 3 sc in next loop, sc in next front-dc-combo. Rep from * around; join with sl st to first sc. Fasten off.

-- [234, 243, 252, 261, 270, 288, 297] sc -- If -- [26, 27, 28, 29, 31, 32, 33] ch-5 sp --

Rnd 2: With SECONDARY COLOR, join with sl st to marked sc of Rnd 1, ch 1, sc in same sc, sc in next 5 sc, ch 2, sk next sc, trp-loop in next ch-5 sp, ch 2, sk next sc, sc in next 7 sc, *sc in next 6 sc, sk next sc, ch 2, trp-loop in next ch-5 sp, ch 2, sk next sc, sc in next 7 sc. Rep from * around; join with sl st to first sc. Do NOT fasten off.

-- [338, 351, 364, 377, 403, 416, 429] sc -- If -- [78, 81, 84, 87, 93, 96, 99] loops -- If -- [52, 54, 56, 58, 62, 64, 66] ch-2 sp --

ALT Rnd 2: With SECONDARY COLOR, join with sl st to marked sc of Rnd 1, ch 1, sc in same sc, sc in next 2 sc, ch 2, sk next sc, trp-loop in next ch-5 sp, ch 2, sk next sc, sc in next 4 sc, *sc in next 3 sc, sk next sc, ch 2, trp-loop in next ch-5 sp, ch 2, sk next sc, sc in next 4 sc. Rep from * around; join with sl st to first sc. Do NOT fasten off.

-- [182, 189, 196, 203, 217, 224, 231] sc -- If -- 78, 81, 84, 87, 93, 96, 99 loops -- If -- [52, 54, 56, 58, 62, 64, 66] ch-2 sp --

Rnd 3(See FIG below for AID): Sl st in next sc, ch 1, sc in same sc, sc in next 3 sc, sk next sc, sc in next ch-2 sp, 3 sc in next loop, trp-loop in next loop, 3 sc in next loop, sc in next ch-2 sp, sk next sc, sc in next 4 sc, sk next sc, trp-loop in next sc, sk next sc, *sc in next 4 sc, sk next sc, sc in next ch-2 sp, 3 sc in next loop, trp-loop in next loop, 3 sc in next loop, sc in next ch-2 sp, sk next sc, sc in next 4 sc, sk next sc, trp-loop in next sc, sk next sc. Rep from * around; join with sl st to first sc. Fasten off, continue on to LAYER 2.

ALT Rnd 3(See FIG below for AID): Sl st in next sc, ch 1, sc in same sc, sc in next sc, sk next sc, sc in next ch-2 sp, 3 sc in next loop, trp-loop in next loop, 3 sc in next loop, sc in next ch-2 sp, sk next sc, sc in next sc, sk next sc, trp-loop in next sc, sk next sc, *sc in next sc, sk next sc, sc in next ch-2 sp, 3 sc in next loop, trp-loop in next loop, 3 sc in next loop, sc in next ch-2 sp, sk next sc, sc in next sc, sk next sc, trp-loop in next sc, sk next sc. Rep from * around; join with sl st to first sc. Fasten off, continue on to LAYER 2.

LAYER 2: SKIRT CONTINUED

With **RIGHT SIDE FACING** and MAIN COLOR fold down lacy edge, last rnd and next-to-last rnd TOWARD you so that marked loop (loop in second-to-last Rnd) of Skirt Portion is exposed. Attach thread with sl st to marked loop of your second-to-last Rnd of Skirt Portion. Note: Work Rnd 1 entirely in this "exposed" rnd of loops. SEE FIG below for aid.



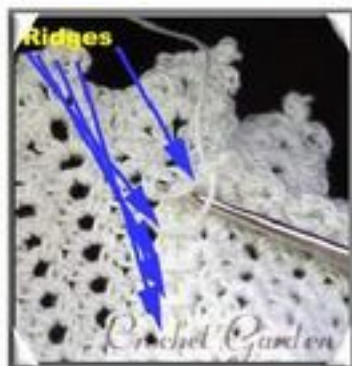
Go slow and complete Rnd 1 according to Size for both full-skirt and less-full skirt carefully.

Newborn, 3-6 MOS, & 12-18 MOS Only:

Rnd 1: Ch 1, loop in same st, working in every loop and every "ridge", loop in each st around. (*Note: Ridges were formed by dc-combo st on the wrong side of work; see FIG below of ridge*); join with sl st to first sc of first loop. Continue on to Rnd 2.

Traditional st count: -- [182, --, 196, --, --, 224, --] loops --

ALT st count: -- [130, --, 140, --, --, 160, --] loops --



0-3 MOS, 6-9 MOS, 9-12 MOS, & 24 MOS Only:

Rnd 1: Ch 1, dbl-loop in same st, working in every loop and every "ridge", loop in each st around. (*Note: Ridges were formed by dc-combo st on the wrong side of work; see FIG below of ridge*); join with sl st to first sc of first loop. Continue on to Rnd 2.

Traditional st count: -- [-, 190, --, 204, 218, --, 232] loops --

ALT st count: -- [-, 136, --, 146, 156, --, 166] loops --



Rnd 2: 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 sl st to first sc.

Traditional st count: -- [91, 95, 98, 102, 109, 112, 116] sc. -- // -- [455, 475, 490, 510, 545, 560, 580] dc. --

ALT st count: -- [65, 68, 70, 73, 78, 80, 83] sc. -- // -- [325, 340, 350, 365, 390, 400, 415] dc. --

Rnd 3: Ch 1, loop in same sc, sk 2 dc, loop in next dc, sk 2 dc, *loop in next sc, sk 2 dc, loop in next dc, sk 2 dc. Rep from * around; join with sl st to first sc of first loop.

Traditional st count: -- [182, 190, 196, 204, 218, 224, 232] loops --

ALT st count: -- [130, 136, 140, 146, 156, 160, 166] loops --

Rnd 4: 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 sl st to first sc.

Traditional st count: -- [91, 95, 98, 102, 109, 112, 116] sc. -- // -- [455, 475, 490, 510, 545, 560, 580] dc. --

ALT st count: -- [65, 68, 70, 73, 78, 80, 83] sc. -- // -- [325, 340, 350, 365, 390, 400, 415] dc. --

Rnd 5: Ch 1, loop in same sc, sk 2 dc, loop in next dc, sk 2 dc, *loop in next sc, sk 2 dc, loop in next dc, sk 2 dc. Rep from * around; join with sl st to first sc of first loop.

Traditional st count: -- [182, 190, 196, 204, 218, 224, 232] loops. --

ALT st count: -- [130, 136, 140, 146, 156, 160, 166] loops. --

Rnd 6-X: Rep Rnds 4 & 5 until dress measures according to LN chart below from top of shoulder. END ON an ODD RND (Last Rnd should consist of loops). Continue on to Rnd "X + 1."

LN Chart for determining length through Layer 2

L1: 9.45" L2: 9.8" L3: 10.15" L4: 10.5 L5: 10.85 L6: 11.2"

L7: 11.9" L8: 13.3" L9: 16.1" L10: 16.8" L11: 19.6"

LD: 70% (multiply your LD number by .70) Write it here: _____

Rnd X+1: Complete Following Rnd according to Size, then move on to Rnd X + 2.

Newborn, 3-6 MOS, & 12-18 MOS Only:

Next Rnd (Rnd X + 1): Beg-loop in next loop (Mark this loop just made for attachment of Layer 3), loop in each loop around; join with sl st to first sc of first loop. Continue on to Rnd X + 2.

Traditional st count: -- [182, --, 196, --, --, 224, --] loops --

ALT st count: -- [130, --, 140, --, --, 160, --] loops --

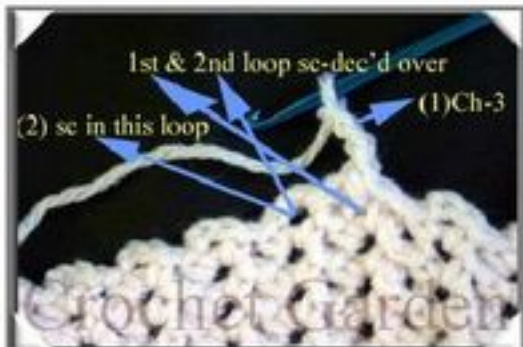
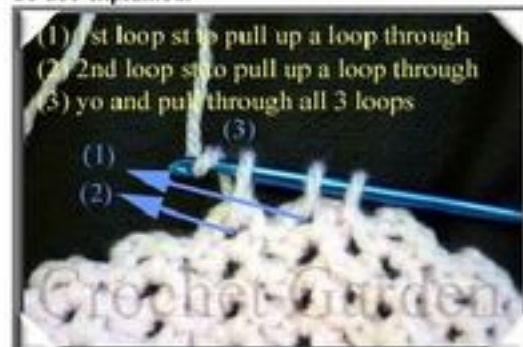
0-3 MOS, 6-9 MOS, 9-12 MOS, & 24 MOS Only:

Next Rnd (Rnd X + 1): Beg-loop in next loop, (Mark this loop just made for attachment of Layer 3), (insert hook in next loop, yo and pull up a loop) twice, yo and pull through all 3 loops, ch 3, sc in same loop) (sc-dec completed; See FIGS below for aid). Loop in each remaining loop around; join with sl st to first sc of first loop. Continue on to Rnd X + 2.

Traditional st count: -- [--, 189, --, 203, 217, --, 231] loops. --

ALT st count: -- [--, 135, --, 145, 155, --, 165] loops. --

Sc-dec explained:



Rnd X+2: Ch 1, loop in same loop, loop in each loop around; join with sl st to first sc of first loop.

Traditional st count: -- [182, 189, 196, 203, 217, 224, 231] loops. --

ALT st count: -- [130, 135, 140, 145, 155, 160, 165] loops. --

Rnd (X+3) and Rnd (X + 4): Rep Rnd X + 2.

Traditional st count: -- [182, 189, 196, 203, 217, 224, 231] loops. --

ALT st count: -- [130, 135, 140, 145, 155, 160, 165] loops --

Note: There should be total of 5 Rnds of loops. You may increase the number of Rnds of loops if you desire a longer flowing layer before edging is complete on layer 2.

Layer 2 Edging

Note: Work ALT directions for less-full skirt.

Rnd 1: Sl st in next loop, ch 1, 3 sc in same loop (Mark FIRST sc made for joining of next Rnd), 3 sc in next loop, sc in next loop, ch 5, sc in next loop, (3 sc in next loop) twice, sc in next loop, *(3 sc in next loop) twice, sc in next loop, ch 5, sc in next loop, (3 sc in next loop) twice, sc in next loop. Rep from * around; join with sl st to first sc. Fasten off.

-- [390, 405, 420, 435, 465, 480, 495] sc -- // -- [26, 27, 28, 29, 31, 32, 33] ch-5 sp --

ALT Rnd 1: Sl st in next loop, ch 1, 3 sc in same loop (Mark FIRST sc made for joining of next Rnd), sc in next loop, ch 5, sc in next loop, 3 sc in next loop, sc in next loop, *(3 sc in next loop, sc in next loop, ch 5, sc in next loop, 3 sc in next loop, sc in next loop. Rep from * around; join with sl st to first sc. Fasten off.

-- [234, 243, 252, 261, 279, 288, 297] sc -- // -- [26, 27, 28, 29, 31, 32, 33] ch-5 sp --

Rnd 2: With SECONDARY COLOR, join with sl st to marked sc of Rnd 1, ch 1, sc in same sc, sc in next 5 sc, ch 2, sk next sc, trp-loop in next ch-5 sp, ch 2, sk next sc, sc in next 7 sc, *sc in next 6 sc, sk next sc, ch 2, trp-loop in next ch-5 sp, ch 2, sk next sc, sc in next 7 sc. Rep from * around; join with sl st to first sc. Do NOT fasten off.

-- [338, 351, 364, 377, 403, 416, 429] sc -- // -- [78, 81, 84, 87, 93, 96, 99] loops -- // -- [52, 54, 56, 58, 62, 64, 66] ch-2 sp --

ALT Rnd 2: With SECONDARY COLOR, join with sl st to marked sc of Rnd 1, ch 1, sc in same sc, sc in next 2 sc, ch 2, sk next sc, trp-loop in next ch-5 sp, ch 2, sk next sc, sc in next 4 sc, *sc in next 3 sc, sk next sc, ch 2, trp-loop in next ch-5 sp, ch 2, sk next sc, sc in next 4 sc. Rep from * around; join with sl st to first sc. Do NOT fasten off.

-- [182, 189, 196, 203, 217, 224, 231] sc -- // -- 78, 81, 84, 87, 93, 96, 99] loops -- // -- [52, 54, 56, 58, 62, 64, 66] ch-2 sp --

Rnd 3: Sl st in next sc, ch 1, sc in same sc, sc in next 3 sc, sk next sc, sc in next ch-2 sp, 3 sc in next loop, trp-loop in next loop, 3 sc in next loop, sc in next ch-2 sp, sk next sc, sc in next 4 sc, sk next sc, trp-loop in next sc, sk next sc, *sc in next 4 sc, sk next sc, sc in next ch-2 sp, 3 sc in next loop, trp-loop in next loop, 3 sc in next loop, sc in next ch-2 sp, sk next sc, sc in next 4 sc, sk next sc, trp-loop in next sc, sk next sc. Rep from * around; join with sl st to first sc. Fasten off, continue on to LAYER 3.

ALT Rnd 3: Sl st in next sc, ch 1, sc in same sc, sc in next sc, sk next sc, sc in next ch-2 sp, 3 sc in next loop, trp-loop in next loop, 3 sc in next loop, sc in next ch-2 sp, sk next sc, sc in next sc, sk next sc, trp-loop in next sc, sk next sc, *sc in next sc, sk next sc, sc in next ch-2 sp, 3 sc in next loop, trp-loop in next loop, 3 sc in next loop, sc in next ch-2 sp, sk next sc, sc in next sc, sk next sc, trp-loop in next sc, sk next sc. Rep from * around; join with sl st to first sc. Fasten off, continue on to LAYER 3.

LAYER 3: SKIRT CONTINUED AGAIN

With **RIGHT SIDE FACING** and size 6 hook and size 10 thread, fold down Layer 2 Edging and portion of skirt of LAYER 2 TOWARD you so that marked loop of LAYER 2 Rnd X of Skirt Continued is exposed. Attach thread with sl st to marked loop LAYER 2. **Note:** Work Rnd 1 entirely in this "exposed" Rnd of loops.

Newborn, 3-6 MOS, & 12-18 MOS Only:

Rnd 1: Ch 1, loop in same st, and in each loop around; join with sl st to first sc of first loop. Continue on to Rnd 2.

Traditional st count: -- [182, --, 196, --, --, 224, --] loops --
ALT st count: -- [130, --, 140, --, --, 160, --] loops --

0-3 MOS, 6-9 MOS, 9-12 MOS, & 24 MOS Only:

Rnd 1: Ch 1, dbl-loop in same st, loop in each remaining loop around; join with sl st to first sc of first loop.
Continue on to Rnd 2

Traditional st count: -- [-, 190, --, 204, --, --, 260] loops --
ALT st count: -- [-, 136, --, 146, --, --, 186] loops --

Rnd 2-5: Rep Rnds 2-5 of Layer 2.

Rnd 6-X: Rep Rnds 4 & 5 until dress measures according to LD chart below from top of shoulder. END ON an ODD RND (Last Rnd should consist of loops). Continue on to Rnd "X + 1."

Chart for determining length through Layer 3

LN1: 12" LN2: 12.5" LN3: 13" LN4: 13.5" LN5: 14" LN6: 14.5"

LN7: 15.5" LN8: 17.5" LN9: 21" LN10: 22" LN11: 26"

LD: (-2) (SUBTRACT your LD number by 1.5 or 2) Write it here: _____

Rnd X + 1 (Next Rnd): Complete instructions according to SIZE:

Newborn, 3-6 MOS, & 12-18 MOS Only:

Next Rnd (Rnd X + 1): Beg-loop in next loop, loop in each loop around; join with sl st to first sc of first loop.
Continue on to Rnd X + 2.

Traditional st count: -- [182, --, 196, --, --, 224, --, --] loops --
ALT st count: -- [130, --, 140, --, --, 160, --, --] loops --

0-3 MOS, 6-9 MOS, 9-12 MOS, & 24 MOS Only:

Next Rnd (Rnd X + 1): Beg-loop in next loop, Sc-dec using next 2 loops, loop in each remaining loop around; join with sl st to first sc of first loop. Continue on to Rnd X + 2.

Traditional st count: -- [-, 190, --, 203, 217, --, 231] loops --
ALT st count: -- [-, 135, --, 145, 155, --, 165] loops --

Rnd X + 2: Beg-loop in next loop, loop in each loop around; join with sl st to first sc of first loop. Do NOT fasten off. Continue on to Layer 3 Edging.

Traditional st count: -- [182, 199, 196, 203, 217, 224, 231] loops --
ALT st count: -- [130, 135, 140, 145, 155, 160, 165] loops --

Layer 3 Edging

Rnd 1-3: Repeat Rnds 1-3 for LAYER 2 Edging for both Traditional and ALT Instructions, including the change of colors.

Note: To make sure you are placing them correctly, all instructions for a trp-loop in Edging instructions will be done in the center of loop of previous Rnd's trp-loop.

Rnd 4: Ch 1, sc in same sc, (sc in next sc) 3 times, ch 4, sk next 4 sc, sk next loop, trp-loop in next loop, ch 4, sk next loop, sk next 4 sc, (sc in next sc) 4 times, sk next loop, trp-loop in next loop, sk next loop, *(sc in next sc) 4 times, ch 4, sk next 4 sc, sk next loop, trp-loop in next loop, ch 4, sk next loop, sk next 4 sc, (sc in next sc) 4 times, sk next loop, trp-loop in next loop, sk next loop. Rep from * around; join with sl st to first sc.

ALT Rnd 4: Ch 1, sc in same sc, sc in next sc, ch 4, sk next 3 sc, sk next loop, trp-loop in next loop, ch 4, sk next loop, sk next 3 sc, (sc in next sc) 2 times, sk next loop, trp-loop in next loop, sk next loop, *(sc in next sc) 2 times, ch 4, sk next 3 sc, sk next loop, trp-loop in next loop, ch 4, sk next loop, sk next 3 sc, (sc in next sc) 2 times, sk next loop, trp-loop in next loop, sk next loop. Rep from * around; join with sl st to first sc.

Rnd 5: Ch 1, sc in same sc, (sc in next sc) 3 times, ch 4, sk next ch-4 sp, sk next loop, trp-loop in next loop, ch 4, sk next loop, sk next ch-4 sp, (sc in next sc) 4 times, sk next loop, trp-loop in next loop, sk next loop, *(sc in next

sc) 4 times, ch 4, sk next ch-4 sp, sk next loop, trp-loop in next loop, ch 4, sk next loop, sk next ch-4 sp, (sc in next sc) 4 times, sk next loop, trp-loop in next loop, sk next loop. Rep from * around; join with sl st to first sc. Continue on to *Last Rnd*.

ALT Rnd 5: Ch 1, sc in same sc, sc in next sc, ch 4, sk next ch-4 sp, sk next loop, trp-loop in next loop, ch 4, sk next loop, sk next ch-4 sp, (sc in next sc) 4 times, sk next loop, trp-loop in next loop, sk next loop, *(sc in next sc) 2 times, ch 4, sk next ch-4 sp, sk next loop, trp-loop in next loop, ch 4, sk next loop, sk next ch-4 sp, (sc in next sc) 2 times, sk next loop, trp-loop in next loop, sk next loop. Rep from * around; join with sl st to first sc. Continue on to *Last Rnd*.

Customization: You may Repeat Rnd 5 for as long as you like if you want a longer edging. Continue on to *Last Rnd* or *ALT Last Rnd*.

Last Rnd: Ch 1, loop in same sc, sk next sc, loop in next sc, sk next sc, loop in next ch-4 sp, loop in next loop, trp-loop in next loop, loop in next loop, loop in next ch-4 sp, (sk next sc, loop in next sc) twice, sk next loop, trp-loop in next loop, sk next loop, *(loop in next sc, sk next sc) twice, loop in next ch-4 sp, loop in next loop, trp-loop in next loop, loop in next loop, loop in next ch-4 sp, (sk next sc, loop in next sc) twice, sk next loop, trp-loop in next loop, sk next loop. Rep from * around; join with sl st to first sc of first loop. Continue on to *Sleeves*.

ALT Last Rnd: Ch 1, loop in same sc, sk next sc, loop in next ch-4 sp, loop in next loop, trp-loop in next loop, loop in next loop, loop in next ch-4 sp, sk next sc, loop in next sc, sk next loop, trp-loop in next loop, sk next loop, *loop in next sc, sk next sc, loop in next ch-4 sp, loop in next loop, trp-loop in next loop, loop in next loop, loop in next ch-4 sp, sk next sc, loop in next sc, sk next loop, trp-loop in next loop, sk next loop. Rep from * around; join with sl st to first sc of first loop. Continue on to *Sleeves*.

SLEEVES

Detail of sleeve (without trim):



BEGIN WITH RND 1 ACCORDING TO SIZE.

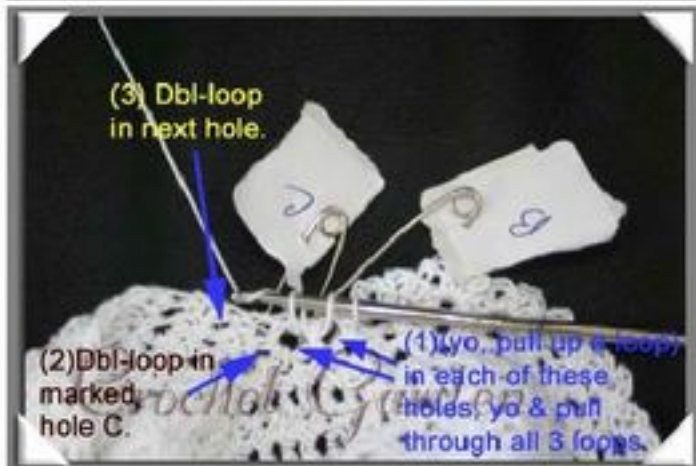
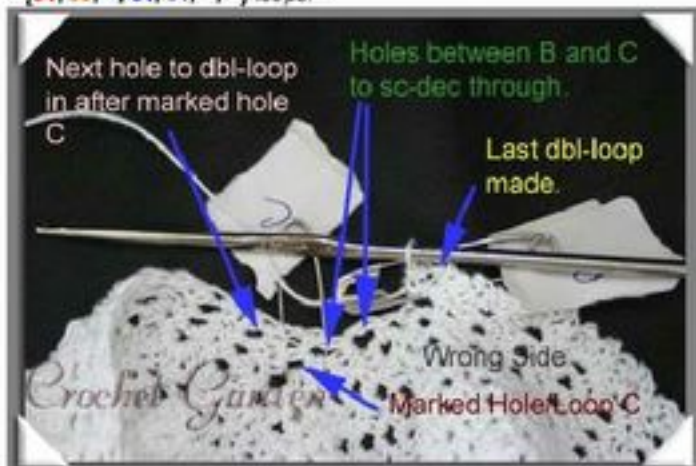
Note: A "hole" is merely an upside down loop. Holes are usually the first row of loops. See FIG below for understanding.



Newborn, 0-3 MOS, 6-9 MOS, & 9-12 MOS Only:

Rnd 1 (see 2 FIGS below for Aid): With RIGHT side facing, attach thread to Loop **A**, ch 1, dbl-loop in same loop, dbl-loop in each remaining loop across into Loop **B**, (dbl-loop in next hole between Loop B and Loop C) twice, working in hole of C, dbl-loop in Hole **C**, dbl-loop in each remaining loop across and into Loop **D**, (dbl-loop in next hole between Loop A and Loop D) twice in same manner as before, sl-st to first sc of first loop. Make sure you have even number of loops.

-- [54, 60, --, 64, 64, --, --] loops --



3-6 MOS, 12-18 MOS & 24 MOS Only:

Rnd 1 : With **RIGHT** side facing, attach thread to Loop **A**, ch 1, dbl-loop in same loop, dbl-loop in each remaining loop across into Loop **B**, (trp-loop in next hole between Loop **B** and Loop **C**) twice, working in hole of **C**, dbl-loop in Hole **C**, dbl-loop in remaining loops across and into Loop **D**, (trp-loop in next hole between Loop **A** and Loop **D**) twice in same manner as before, sl-st to first sc of first loop. Make sure you have even number of loops.
-- [**62**, **64**] loops --

Rnd 2 (Right Side): 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 sl st to first sc.
-- [**27**, **30**, **31**, **32**, **32**, **33**, **33**] sc --//-- [**135**, **150**, **155**, **160**, **160**, **165**, **165**] dc --

CONTINUE ON ACCORDING TO SIZE:

FOR: (Newborn, 0-3 MOS, 3-6 MOS) ONLY:

Rnd 3: Ch 1, loop in same sc, sk 2 dc, loop in next dc, sk 2 dc, *loop in next sc, sk 2 dc, loop in next dc, sk 2 dc. Rep from * around; join with sl st to first sc of first loop.
-- [**54**, **60**, **62**, --, --, --] loops --

Rnd 4: 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 sl st to first sc.
-- [**27**, **30**, **31**, --, --, --] sc --//-- [**135**, **150**, **155**, --, --, --] dc --

Rnd 5-8: Rep Rnd 3 & 4. Move on to *SLEEVES DECREASE SECTION AFTER LAST RND.*

FOR (6-9 MOS & 9-12 MOS) ONLY:

Rnd 3: Ch 1, loop in same sc, sk 2 dc, loop in next dc, sk 2 dc, *loop in next sc, sk 2 dc, loop in next dc, sk 2 dc. Rep from * around; join with sl st to first sc of first loop.
-- [**64**, **64**] loops --

Rnd 4: 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 sl st to first sc.
-- [**32**, **32**] sc // -- [**160**, **160**] dc --

Rnd 5-10: Rep Rnd 3 & 4. Move on to *SLEEVES DECREASE SECTION AFTER LAST RND.*

FOR: (12-18 MOS, 24 MOS) ONLY:

Rnd 3: Ch 1, loop in same sc, sk 2 dc, loop in next dc, sk 2 dc, *loop in next sc, sk 2 dc, loop in next dc, sk 2 dc. Rep from * around; join with sl st to first sc of first loop.
-- [**64**, **64**] loops --

Rnd 4: 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 sl st to first sc.
-- [**165**, **165**] dc --//-- [**33**, **33**] sc --

Rnd 5-12: Rep Rnd 3 & 4. Move on to *SLEEVES DECREASE SECTION AFTER LAST RND.*

SLEEVES DECREASE SECTION

Switch to hook for proper sleeve gauge if needed.

Rnd 1: Ch 1, 2 sc in same st, sk next 5 dc, *2 sc in next sc (Note: While doing this, from behind push 5-dc groups toward you so they "puff" out while completing sc (puff completed)- See FIG below for Aid), sk next 5 dc. Rep from * around; join with sl st to first sc.

-- [54, 60, 62, 64, 64, 64, 64] sc--//-- [27, 30, 31, 32, 32, 33, 33] r-puffs



Creating r-puffs

Rnd 2-3: Ch 1, sc in same sc. Sc in each sc around; join with sl st to first sc.

Rnd 4: Ch 1, sc in same sc, sc in next sc. (Yo twice, insert hook in center dc of next r-puff below; yo, pull up a loop. (yo, pull through 2 loops) three times) (tr completed), *sc in next 2 sc, tr in center dc of next puff below. Rep from * around; join with sl st to first sc.

-- [54, 60, 62, 64, 64, 64, 64] sc--//-- [27, 30, 31, 32, 32, 33, 33] tr

Complete Rnd 5 according to SIZE.

Note: Ignore all tr; leave all tr stitches unworked.

FOR (Newborn) ONLY:

Rnd 5: Ch 1, sc in same sc, sc in next 24 sc, sc-dec using next 2 sc, sc in next 25 sc, sc-dec using next 2 sc; join with sl st to first sc. Continue on to Rnd 6.

-- [52] sc. --

FOR (0-3 MOS) ONLY:

Rnd 5: Ch 1, sc in same sc, sc in next 7 sc, sc-dec using next 2 sc, *sc in next 8 st, sc-dec using next 2 sc. Rep from * around; join with sl st to first sc. Continue on to Rnd 6.

-- [54] sc. --

FOR (3-6 MOS) ONLY:

Rnd 5: Ch 1, sc in same sc, sc in next 8 sc, sc-dec using next 2 sc, *sc in next 8 sc, sc-dec using next 2 sc*. Rep from * to * once more, sc in next 9 sc, sc-dec using next 2 sc. Rep from * to * 2 times; join with sl st to first sc. Continue on to Rnd 6.

-- [56] sc. --

FOR (6-9 MOS) ONLY:

Rnd 5: Ch 1, sc in same sc, sc in next 5 sc, sc-dec using next 2 sc, *sc in next 6 sc, sc-dec using next 2 sc. Rep from * around; join with sl st to first sc. Continue on to Rnd 6.

-- [56] sc. --

FOR (9-12 MOS) ONLY:

Rnd 5: Ch 1, sc in same sc, sc in next 9 sc, sc-dec using next 2 sc, *sc in next 8 sc, sc-dec using next 2 sc*. Rep from * to * once. Sc in next 10 sc, sc-dec using next 2 sc, rep from * to * 2 times. Continue on to Rnd 6; join with sl st to first sc.

-- [58] sc. --

FOR (12-18 MOS) ONLY:

Rnd 5: Ch 1, sc in same sc, sc in next 6 sc, sc-dec using next 2 sc, *sc in next 6 sc, sc-dec using next 2 sc*. Rep from * to * 2 times. Sc in next 7 sc, sc-dec using next 2 sc, rep from * to * 3 times; join with sl st to first sc. Continue on to Rnd 6.

-- [58] sc. --

FOR (24 MOS) ONLY:

Rnd 5: Ch 1, sc in same sc, sc in next 8 sc, sc-dec using next 2 sc, *sc in next 9 sc, sc-dec using next 2 sc. Rep from * around; join with sl st to first sc. Continue on to Rnd 6.

-- [60] sc --

Rnd 6-7: Ch 1, sc in same sc, sc in each sc around; join with sl st to first sc.

-- [52, 54, 56, 56, 58, 58, 60] sc--

Complete Rnd 8 according to size.

0-3 MOS, 9-12 MOS, 12-18 MOS Only:

Rnd 8: Ch 1, dbt-loop in same sc, sk next sc, *loop in next sc, sk next sc. Rep from * around; join with sl st to first sc of first loop. Fasten off. Continue on to Rnd 9.

-- [-, 28, --, --, 30, 30, --] loops--

Newborn, 3-6 MOS, 6-9 MOS, 18-24 MOS Only:

Rnd 8: Ch 1, loop in same sc, sk next sc, *loop in next sc, sk next sc. Rep from * around; join with sl st to first sc of first loop. Fasten off. Continue on to Rnd 9.

-- [26, --, 28, 28, --, --, 30] loops--

With Secondary color thread, and RIGHT side facing, attach thread with sl st to any loop of last Rnd.

Rnd 9: 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 sl st to first sc.

Rnd 10: Ch 1, sc in same sc, loop in next loop, 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 sl st to first sc. Fasten off.

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 free-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 Secondary color **thread**, attach thread to bottom row edge of buttonhole band with a sl st (See FIG below). **Note:** You will have more button holes than shown in picture.





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

Row 1: Ch 1, work an **even** number of sc evenly across working in row edges of **buttonhole band**, (*Note: remember this number because you will use it again when working on button band*), trp-loop in first **free-loop** of hdc of buttonhole band of Row 1 (at beginning of pattern at corner), (sk two free-loops, trp-loop in next free-loop) twice, working in **holes** created by loops of Row 1 (see FIG below), sc in first hole, *trp-loop in next hole, sc in next hole. Rep from * across until the **free-loops** of hdc of button band of Row 1, trp-loop in first free-loop, (sk 2 free-loops, trp-loop in next free-loop) twice. Working in row edges of **button band**, work the same even number of sc you worked on buttonhole band sc evenly down. Do NOT fasten off.
 -- [72, 78, 84, 90, 96, 102, 108] loops-- // -- [19, 21, 23, 25, 27, 29, 30] sc --
 (*Note: this sc count is NOT including sc from button band or buttonhole band.*)

Row 2: Ch 1, turn; sc in each sc up until first loop, trp-loop in first loop, trp-loop in next loop, *sk next 2 loops, trp-loop in next loop. Rep from * across to corner of buttonhole band. Trp-loop in last loop, working along sc along edge of buttonhole band, sc in each sc. Do NOT fasten off.

Row 3 (Right Side): Ch 1, turn; trp-loop in same sc, sk next sc, *trp-loop in next sc, sk next sc. Rep from * until first loop. Sc in first loop, trp-loop in next loop, ch 2, sk 2 loops, sc in next loop, **ch 2, sk 2 loops, trp-loop in next loop, ch 2, sk 2 loops, sc in next loop. Rep from ** across until corner of button band. Work 3 sc in last loop, sc in each sc along button band.

Add lace, ribbon and embellishments as desired. In picture, satin rosettes were added at bottom of Layer 1 before edging, and an organza ruffle was sewn beneath edging of Layer 2.

Fairytale Moments Keepsake Dress Headband



Sizes: [Newborn, 0-3 MOS, 3-6 MOS, 6-9 MOS, 9-12 MOS, 12-18 MOS, 24 MOS, X] all changes for sizes in pattern are in [].

Note: X is an extra larger size for any babies with a larger head circumference. It is better to go by baby's head circumference than by age when determining size of headband to complete.

Finished (stretched 1/2 inch) headband circumferences approximately: [14.5", 15", 16", 17", 18", 18.8", 19.7", 20.5"]. Choose the size to make closest to your baby's head circumference. Remember, unstretched headband will be 1/2" smaller than stated, so for example if your baby has 16.3" head circumference, the 17" band will be too big.

MATERIALS:

- Size 10 cotton thread MAIN COLOR: DMC TRADITIONS (White) approximately [100y-150y]
- Size 10 cotton thread SECONDARY COLOR: DMC TRADITIONS (#747): Small amount
- Size 6 hook, or size needed to obtain gauge
- Thread & needle for sewing embellishments
- Tape measure
- Satin/organza appliques
- Elastic: up to 1/4 inch wide, 1 y in length.

GAUGE:

Ch 21

Row 1: sc in second ch from hook and each ch across.

Row 2: Ch 1, turn; sc in each sc across.

Row 3-6: Rep Row 2.

Gauge: 7 sc = 1 inch.



Headband

Copyright © 2005 Crochet Garden

Changes for sizes: [Newborn, 0-3 MOS, 3-6 MOS, 6-9 MOS, 9-12 MOS, 12-18 MOS, 24 MOS, X]

Finished headband (stretched) circumferences approximately: [14.5", 15", 16", 17", 18", 18.8", 19.7", 20.5"].

BAND:

After choosing size to make, cut elastic and sew ends together to make the elastic's circumference of following measurement:

[14", 14.5", 15.5", 16.5", 17.5", 18", 19", 20"].

[Newborn, 0-3 MOS, 3-6 MOS, 6-9 MOS, 9-12 MOS, 12-18 MOS, 24 MOS, X]

Ch [102, 108, 114, 120, 126, 132, 138, 144]

Being careful not to twist chain, join with sl st to first ch.

Free Loops:

Rnd 1 (Right Side): Ch 1, sc in same ch and each ch around; join with sl st to first sc. Make note of free loops; these will be used later to crochet seam.

-- [102, 108, 114, 120, 126, 132, 138, 144] sc --

Rnd 2: Ch 1, sc in same sc, sc in each sc around; join with sl st to back loop of first sc.

Rnd 3: Ch 1, sc in same back loop, sc in the back loop of each sc around; join with sl st to both loops of first sc.

Rnd 4: Ch 1, sc in same sc, sc in each sc around; join with sl st to back loop of first sc.

Rnd 5: Rep Rnd 3. Mark front loop of first sc for Ruffle # 2.

Rnd 6: Ch 1, sc in same sc, sc in each sc around; join with sl st to first sc.

Rnd 7: Ch 1, sc in same sc, sc in each sc around. Do NOT join. Do NOT turn.

-- [102, 108, 114, 120, 126, 132, 138, 144] sc --

Combining seams with elastic:

Fold headband length-wise so wrong sides are flat against each other. Tuck elastic in between these two "flaps."

TIP: Before completing Rnd 1, you may want to sew embellishments to headband. The inside

of the headband will hide the sewing. After Rnd 1, the headband is all sealed into one band, and sewing embellishments at this point will be more difficult to hide the "sewed side".

Rnd 1: Ch 1, working through back loop of next sc from Rnd 7 AND free loop from Rnd 1, sc in both loops at same time. Mark this sc just made for attachment of Ruffle #1. Sc in each st around using back loops from Rnd 7 and free loops from Rnd 1 around, keeping elastic tucked in as you progress. This closed seam is TOP. This side is FRONT. Join with sl st to first sc. Fasten off.

-- [102, 108, 114, 120, 126, 132, 138, 144] sc --

Ruffle/Edging 1:

Rnd 2: With secondary color thread, join with sl st to first marked sc of Rnd 1. Ch 1, sc in same sc, ch 2, sk next sc, (sc, ch 3, sc)(loop completed) in next sc, ch 2, sk next sc, *sc in next sc, ch 2, sk next sc, loop in next sc, ch 2, sk next sc. Rep from * around; join with sl st to first sc.

Rnd 3: Ch 1, sc in same sc, ch 2, (sc, ch 3, sc, ch 3, sc, ch 3, sc)(trp-loop completed) in next loop, ch 2, *sc in next sc, ch 2, trp-loop in next loop, ch 2. Rep from * around; join with sl st to first sc. Fasten off.

Ruffle/Edging 2:

With secondary color thread, and RIGHT side facing, join thread with sl st to marked front-loop from Rnd 5. **Note:** Work this Rnd entirely in the front loops from Rnd 5.

Rnd 1: Ch 1, sc in same front-loop, ch 2, sk next front-loop, loop in next front-loop, ch 2, sk next front-loop, *sc in next front-loop, ch 2, sk next front-loop, loop in next front-loop, ch 2, sk next front-loop. Rep from * around; join with sl st to first sc.

Rnd 2: Rep Rnd 3 as same for Ruffle/Edging 1. Fasten off.

Fairytale Moments Keepsake Sock Trim



MATERIALS:

- Size 10 cotton thread SECONDARY COLOR: DMC TRADITIONS (# 747): Small amount
- Size 6 hook, or size needed to obtain gauge
- Thread & needle for sewing embellishments
- Tape measure
- Satin/organza appliques/rosettes/ desired embellishments
- Lace/ribbon (for skirt & socks): Width: Over 1 inch, Length: 1/4y

GAUGE:

Ch 21

Row 1: sc in second ch from hook and each ch across.

Row 2: Ch 1, turn; sc in each sc across.

Row 3-6: Rep Row 2.

Gauge: 7 sc = 1 inch.

Instructions:

Wrong side = Side of cuff that shows/faces you when folded down for wear, same side foot touches when inside sock.

Unfold cuff if not done so already so it lays flat tube-like. With **WRONG** side facing, insert hook into any rib.

Rnd 1: Ch 1, 2 sc in same rib; work 2 sc in each rib around; join with sl st to first sc. Be sure to have a multiple of 4 sc; adjust number of sc into each rib if needed. (Meaning, the ending

number of sc must be divisible by 4).

Rnd 2: Ch 1, sc in same sc, sc in next 2 sc, (sc, ch 3, sc, ch 3, sc, ch 3) in next sc (trp-loop completed), *sc in next 3 sc, trp-loop in next sc. Rep from * around; join with sl st to first sc.

Rnd 3: Sl st in next sc, ch 1, sc in same sc, ch 2, sk next sc, sk next loop, trp-loop in next loop, ch 2, sk next loop, sk next sc, *sc in next sc, ch 2, sk next sc, sk next loop, trp-loop in next loop, ch 2, sk next loop, sk next sc. Rep from * around; join with sl st to first sc. Fasten off.

Sew Ruffle/Lace on RIGHT side of cuff (side of cuff that shows/faces you when cuff is NOT folded down for wear) into ribbing beneath crocheted trim. Fold Cuff down; sew appliques/rosettes to cuff.

Fairytale Moments Keepsake Bib



MATERIALS:

- Size 10 cotton thread MAIN COLOR: DMC TRADITIONS (White): 100y-200y
- Size 10 cotton thread SECONDARY COLOR: DMC TRADITIONS (#747): 100y
- Size 6 hook, or size needed to obtain gauge
- Thread & needle for sewing embellishments
- Tape measure
- Satin/organza appliques/rosettes/ desired embellishments
- Ribbon Length: 1y Width: 3/16" (5mm)

Gauge:

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

Row 1: Sc in 5th ch from hook. *(sk next 2 ch, (sc, ch 3, sc) in next ch (loop completed)) rep from * across; turn.

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

Row 3-10: Rep row 2.

6 stitches (sc, ch 3, sc ---> 1 stitch) = 2 inches

Row Gauge is unimportant (lengths all measured with tape measure), but mine incidentally is : 5 rows per inch.

Instructions:

Sizes: **Newborn**, 0-3 mos, 3-6 mos, 6-9 mos, 9-12 mos, 12-18 mos, 24 mos.

Finished width sizes approximately: [5.5", 6.3", 7", 7.7", 8.4", 9", 9.9"]

NECK SHAPE

Ch [53, 65, 71, 83, 89, 101, 107]

Rnd 1 (RIGHT SIDE): Sc in 5th ch from hook, sk 2 ch, (sc, ch 3, sc) in next ch (loop completed), *sk 2 ch, loop in next ch. Rep from * across. Mark this side as **RIGHT** side; **turn**.

-- [17, 21, 23, 27, 29, 33, 35] loops.--

Rnd 2: Sl st in first loop, ch 1, 3 sc in same loop, loop in next [7, 9, 10, 12, 13, 15, 16] loops, (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, now and throughout*), loop in next [7, 9, 10, 12, 13, 15, 16] loops, leave last loop unworked; **turn**.

-- [17, 21, 23, 27, 29, 33, 35] loops.--

Rnd 3: Sl st in first loop, ch 1, 3 sc in same loop, loop in next [7, 9, 10, 12, 13, 15, 16] loops, trp-loop in next loop, loop in next [7, 9, 10, 12, 13, 15, 16] loops, leave last loop unworked; **turn**.

-- [17, 21, 23, 27, 29, 33, 35] loops.--

Continue on according to size:

Newborn, 0-3 mos, 3-6 mos ONLY:

Rnds 4-5: Rep Rnd 3.

-- [17, 21, 23] loops.--

Rnd 6: Ch 10, sl st in second ch from hook, and next 8 ch, loop in next [8, 10, 11] loops, trp-loop in next loop, loop in next [8, 10, 11] loops, ch 13, do NOT fasten off; continue on to **FRONT**.

-- [19, 23, 25] loops.--

6-9 mos, 9-12 mos ONLY:

Rnds 4-7: Rep Rnd 3.

-- [27, 29] loops.--

Rnd 8: Ch 10, sl st in second ch from hook and next 8 ch, loop in next [13, 14] loops, trp-loop in next loop, loop in next [13, 14] loops, ch 13, do NOT fasten off; continue on to **FRONT**.

-- [29, 31] loops.--

12-18 mos, 24 mos, ONLY:

Rnds 4-9: Rep Rnd 3; continue on to **FRONT** after last Rnd.

-- [33, 35] loops.--

Rnd 10: Ch 10, sl st in second ch from hook, and next 8 ch, loop in next [16, 17] loops, trp-loop in next loop, loop in next [16, 17] loops, ch 13, do NOT fasten off; continue on to **FRONT**.

-- [35, 37] loops.--

FRONT:

Rnd 1 (RIGHT SIDE): Turn; sc in 5th ch from hook, sk 2 ch, (loop in next ch, sk 2 ch) twice, loop in next [9, 11, 12, 14, 15, 17, 18] loops, trp-loop in next loop, loop in next [9, 11, 12, 14, 15, 17, 18] loops, (sk 2 ch, loop in next ch) 3 times.

-- [27, 31, 33, 37, 39, 43, 45] loops.--

Rnd 2: Turn; Sl st in next loop, loop in same loop, loop in next loop, ((pull up a loop in next loop) twice, yo and draw through all 3 loops on hook, ch 3, sc in same loop (same loop is the second loop you pulled up a loop through)(sc-dec completed), loop in next [9, 11, 12, 14, 15, 17, 18] loops, trp-loop in next loop, loop in next [9, 11, 12, 14, 15, 17, 18] loops, sc-dec using next 2 loops, (loop in next loop) twice.

-- [27, 31, 33, 37, 39, 43, 45] loops.--

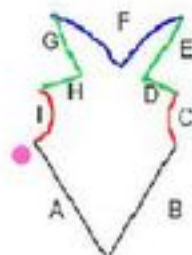
Rnd 3: Turn; sl st in next loop, ch 1, loop in same loop, loop in next loop, sc-dec using next 2 loops, loop in next [9, 11, 12, 14, 15, 17, 18] loops, trp-loop in next loop, loop in next [9, 11, 12, 14, 15, 17, 18] loops, sc-dec using next 2 loops, (loop in next loop) twice.

-- [27, 31, 33, 37, 39, 43, 45] loops.--

Rnd 4-X: Rep Rnd 3 until bib measures [4", 4.5", 5.5", 6.5", 7", 7.25", 7.5"] from center crevice point of edge F (as shown in diagram below) Fasten off after Last Rnd.

Note: For edging, exact st counts are not given due to variations in number of Rnds used above. Where pertinent, instructions will say if you should have an "even" or "odd" number of loops at the end of a section.

Refer to following diagram for edging.



With **RIGHT SIDE** facing and **SECONDARY** color thread, attach thread with sl st to first loop at point connecting "A" and "I" where pink dot is in diagram. There are 2 sets of instructions for edging, first set are step-by-step-instructions, second set are quick-instructions for more advanced crocheters which give an overview of what to do. Note: The Step-by-step instructions may direct you to move on to quick-instructions.

Rnd 1 Step-by step instructions of Rnd 1 edging Refer to diagram above:

Rnd 1: Ch 1, 3 sc in same loop, working along edge of "A" AND "B" work 3 sc in next [25, 29, 31, 35, 37, 41, 43] loops, 6 sc in next loop, working along edge of "C" work 3 sc into each loop edge (**Note:** Make note of the number of 3-sc groups you make along edge "C" because this will be the same quantity you make for edge "I". Write number of 3-sc groups you make along edge "C" here ____). Working in loops along edge D and E, work 3 sc into each loop of edge "D" and each loop and sc 3-sc groups of edge "E" (**Note:** Make note of number of 3-sc groups you make, you will make same number of groups for "H" as you did for "D" and same number for "G" as you did for "E". Write number of 3-sc

groups you make for "D" here _____ and "E" here _____), work 3 sc into tip where E and F meet, ch [66, 76, 86, 96, 106, 111, 116] (these are for ties, adjust length if you want longer or shorter ties), sc in second ch from hook and each ch back down, then work 3 sc into that same loop you worked previous 3 sc in (this is the same loop at point of E and F). Work 3 sc into each loop edge of F but skipping the loop at inner crevice point of F. At loop point where F and G meet, work 3 sc into that loop, ch [66, 76, 86, 96, 106, 111, 116], sc in second ch from hook and each ch back down, then work 3 sc into that same loop in same manner as before. Working 3 sc into each loop edge of G, work same number of sc as you did for E. Work same number of sc along edge of H as you did for D, work same number of sc along edge of I as you did for C, work 3 sc into starting loop that you did first 3 sc in. Make sure you have an even number of sc, if you do not adjust appropriately by adding a sc. Join with sl st to first sc. Continue on to Rnd 2 **quick overview** instructions.

Rnd 1 Quick overview instructions of edging: refer to diagram above:

You will work 3 sc into every loop around entire bib except: 6 sc into point where I and A meet, 6 sc where B and C meet, and skipping the crevice point loop of F. To work ties, at points where E & F and F & G meet, you will do following for construction of ties: 3 sc, ch [66, 76, 86, 96, 106, 111, 116], sc in second ch from hook and each ch back down, then work 3 sc into that same point loop. Make sure you have an even number of sc around. Join with sl st to first sc. Continue on to Rnd 2 quick overview instructions.

Rnd 2 Quick overview instructions:

Ch 4 (Counts as first dc and ch 1), sk next sc, dc in next sc, ch 1, sk next sc, *dc in next sc, ch 1, sk next sc. Rep from * around entire bib, but do not work into sc of ties (skip ties all together). **Note:** Ch 2 instead of one when going around points of A/B, B/C, C/D, E/F, F/G, H/I, I/A. Mark this Rnd for weaving of ribbon. Continue on to Rnd 3.

Rnd 3: Sl st in next ch-sp, ch 1, dbf-loop in same sp, dbf-loop in each sp along edges A and B. Sc in next ch-sp, loop in next ch-sp, sc in next ch-sp, * loop in next ch-sp, sc in next ch-sp. Rep from * around working 3 sc instead of 1 sc along points of E/F and F/G. Note: if you end with a loop in last ch-sp that is fine. Join with sl st to first sc of first loop.

Rnd 4: Sl st in next loop, ch 1, loop in same loop, loop in each loop along edges A and B. Sc in next sc, trp-loop in next loop, sc in next sc, *trp-loop in next loop, sc in next sc. Rep from * around; join with sl st to first sc of first loop. Note: It is fine if you end with a trp-loop instead of a sc, just join with sl st to first sc of first loop. Fasten off.

Weave in all ends. Weave ribbon through Rnd 2. Add embellishments as desired.