

Angel Song

Baby Version

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Angel Song (Baby Version)

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- **Sizes:** [0-3 MOS, 3-6 MOS, 6-9 MOS, 9-12 MOS, 18 MOS] all changes for sizes in pattern are in [].
- **Finished chest measurements approximately:** [19", 20", 20.5", 21", 21.5"].

MATERIALS:

- Main Color Red Heart Soft Baby (Powder Pink) approximately [5oz., 6.5oz, 6.75oz, 7oz, 9oz.]
- Secondary Color: Red Heart Soft Baby (White) [4oz., 4.5oz, 5oz., 5oz., 5oz.oz.]
- Size G hook (4.25MM), or size needed to obtain gauge
- Tape measure
- Stitch markers (or safety pins or scraps of yarn etc.)
- Needle & thread for sewing appliques/embellishments
- Ribbon: (Length: 1.5 y || width: 1/2 - 1.5 inch)
- Embellishments/appliques as desired
- 3 - 8 Buttons: (12-16 mm)
- Elastic: No-roll (Stretchrite brand was used for this pattern): (Length: 1 y || Width: 3/8" - 1") (Used for separate petticoat waistband)

Level: Intermediate

Sc Gauge: (Check your gauge FOR ACCURATE FIT!... I crochet loosely)

Ch 26 or more for bigger swatch

Row 1: Sc in 2nd ch from hook, and each ch across across.

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

Row 3-15: Rep row 2.

STITCH GAUGE: 8 sc = 2 inches

ROW GAUGE: 10 rows = 2 inches

STITCHES:

- **Loop:** (sc, ch 3, sc) in sp indicated.
- **Dbl-loop:** (sc, ch 3, sc, ch 3, sc) in sp indicated.
- **Tri-loop:** (sc, ch 3, sc, ch 3, sc, ch 3, sc) in sp indicated.



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DESIGNER: LISA NASKRENT

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! This pattern was very fun to write and having such intelligent and patient testers truly contributed to this being a detailed, smoothly written pattern!

TESTERS:

Shelly Ingerowski, Nadine Foreman, Jessica Maurice, Ella Martin, Marie Toth

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:

There are 2 options for the petticoat. One is for the petticoat to be made attached to the dress, and the second is for the petticoat to be made separately. The separate petticoat is made with elastic. The purpose of having it separate would be of personal preference.



Angel Song (Baby Version) version 6c

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Beginning: TOP

With size G hook (or size needed to obtain **Sc Gauge**) and Main Color:

Chain **[57, 61, 61, 61, 61]**

Row 1: Sc in second ch from hook and in next **[5, 5, 5, 5, 5]** ch, *3 sc in next ch (3-sc group made), sc in next **[10, 12, 12, 12, 12]** ch, 3 sc in next ch*, sc in next **[16, 16, 16, 16, 16]** ch, rep from * to * once, sc in last **[10, 10, 10, 10, 10]** sc across.
|| **[64, 68, 68, 68, 68]** sc ||

Row 2 (Right Side): Ch 1, turn; sc in same sc and remaining sc until first 3-sc group, sc in next sc, 3 sc in next sc, *sc in remaining sc until next 3-sc group, sc in next sc, 3 sc in next sc. Rep from * 2 more times, sc in remaining sc across. Mark this as **RIGHT** side.
|| **[72, 76, 76, 76, 76]** sc ||

Rows 3-8: Rep Row 2.

St Counts for end of each Row 3-8 are as follows:

Row 3: || **[80, 84, 84, 84, 84]** sc ||

Row 4: || **[88, 92, 92, 92, 92]** sc ||

Row 5: || **[96, 100, 100, 100, 100]** sc ||

Row 6: || **[104, 108, 108, 108, 108]** sc ||

Row 7: || **[112, 116, 116, 116, 116]** sc ||

Row 8: || **[120, 124, 124, 124, 124]** sc ||

The following is a diagram to show what is to come; use these for reference in future rows.



SIZES [- , 3-6 MOS, 6-9 MOS, 9-12 MOS, 18 MOS] ONLY :

Row 1 (Right Side): With RIGHT side facing, attach yarn with sl st to marked sc from last Row for "Front." Ch 1, sc in same sc, sc in next [- , 33, 33, 33, 37] sc. || [- , 34, 34, 34, 38] sc ||

Row 2: Ch 1, turn; 2 sc in first sc, sc in remaining sc until last sc, 2 sc in last sc. || [- , 36, 36, 36, 40] sc ||

Row 3: Ch 1, turn; sc in same sc and in each sc across.

Row 4: Rep Row 2 of "Front." Mark last sc made for "Joining Armholes Section." Fasten off, continue on to "Panel A." || [- , 38, 38, 38, 42] sc ||

PANEL A:

With RIGHT side facing, attach yarn with sl st to marked sc (*this was marked for attachment of Panel A*) from last row of "TOP."

Complete following section according to size:

SIZES [0-3 MOS, - , - , - , -] ONLY :

Row 1 (Right Side): Ch 1, 2 sc in first sc, sc in next [14, - , - , - , -] sc. || [16, - , - , - , -] sc ||

Row 2: Ch 1, turn; sc in first sc, sc in remaining sc across until last sc, 2 sc in last sc. Mark last sc made for "Joining Armholes Section." Fasten off, continue on to "Panel B." || [17, - , - , - , -] sc ||

SIZES [- , 3-6 MOS, 6-9 MOS, 9-12 MOS, 18 MOS] ONLY :

Row 1 (Right Side): Ch 1, sc in same sc, sc in next [- , 14, 14, 14, 16] sc. || [- , 15, 15, 15, 17] sc ||

Row 2: Ch 1, turn; sc in first sc and in each sc across until last sc, 2 sc in last sc. || [- , 16, 16, 16, 18] sc ||

Row 3: Ch 1, turn; sc in same sc and in each sc across.

Row 4: Rep Row 2 of "Panel A." Mark last sc made for "Joining Armholes Section." Fasten off, continue on to "Panel B." || [- , 17, 17, 17, 19] sc ||

PANEL B:

With RIGHT side facing, attach yarn with sl st to marked sc (*this was marked for attachment of Panel B*) from last row of "TOP."

Complete following section according to size:

SIZES [0-3 MOS, - , - , - , -] ONLY :

Row 1 (Right Side): Ch 1, sc in same sc, sc in next [17, - , - , - , - , -] sc, 2 sc in last sc. || [20, - , - , - , - , -] sc ||

Row 2: Ch 1, turn; 2 sc in first sc, sc in remaining sc across. Mark LAST sc made for attachment of "Neck Edging." **Do NOT Fasten off;** continue on to "Joining Armholes Section" || [21, - , - , - , - , -] sc ||

SIZES [- , 3-6 MOS, 6-9 MOS, 9-12 MOS, 18 MOS] ONLY :

Row 1 (Right Side): Ch 1, sc in same sc, sc in next [---, 18, 18, 18, 20] sc. || [---, 19, 19, 19, 21] sc ||

Row 2: Ch 1, turn; 2 sc in first sc, sc in remaining sc across.
|| [---, 20, 20, 20, 22] sc ||

Row 3: Ch 1, turn; sc in same sc and in each sc across.

Row 4: Rep Row 2 of "Panel B." Mark LAST sc made for attachment of "Neck Edging." **Do NOT Fasten off;** continue on to "Joining Armholes Section." || [---, 21, 21, 21, 23] sc ||

Joining Armholes Section:

Following diagrams can be used as a guide for additional help.



Complete following section according to size:

SIZES [0-3 MOS, 3-6 MOS, 6-9 MOS, 9-12 MOS, 18 MOS] ONLY.

Row 1 (Right Side): Ch 1, turn; sc in first sc and each sc across Panel B, ch [0, 2, 3, 4, 1], with RIGHT side facing, sc in next marked sc of "Front" (**Note:** this was the last sc from last row of front marked "joining armholes section"). Sc in remaining sc across "Front," ch [0, 2, 3, 4, 1], with RIGHT

side facing, sc in next marked sc of "Panel A" (**Note: this was the last sc from last row of Panel A marked "joining armholes section"**). Sc in remaining sc across Panel A. ||[76, 76, 76, 76, 84] sc AND [0, 4, 6, 8, 2] ch||

Row 2: Ch 1, turn; sc in same sc and in next [16, 16, 16, 16, 18] sc, sc in next [0, 2, 3, 4, 1] ch, sc in each sc across "Front", sc in next [0, 2, 4, 4, 1] ch, sc in remaining sc across "Panel B". Continue on to "Underarms to Waist Section." ||[76, 80, 82, 84, 86] sc ||

Underarms to Waist Section (joining panels):

Complete next section according to size:

SIZES [0.3 MOS, ..., 18 MOS] ONLY:

Rnd 1 (Right Side): Ch 1, turn; sc in first sc and each sc around; join with sl st to first sc. Continue on to "Body." ||[76, --, --, --, --] sc ||

SIZES [--, 3.6 MOS, 6.9 MOS, 9.12 MOS, 18 MOS] ONLY:

Rnd 1 (Right Side): Ch 1, turn; sc in first sc and each sc around; join with sl st to first sc. ||[--, 80, 82, 84, 86] sc ||

Rnd 2-X: Rep Rnd 1 as many more times as specified (**Note: You will be ending on the "Wrong" side**). [--, 1, 5, 7, 7] times. Continue on to "Body" after last Rnd.

BODY:

Complete Rnd 1 according to size:

SIZES [0.3 MOS, 3.6 MOS, ..., 9.12 MOS, --] ONLY:

Rnd 1 (Right Side): Ch 1, turn; (sc, ch 3, sc) in first sc (loop completed), *sk next sc, loop in next sc. Rep from * around; join with sl st to first sc of first loop. Continue on to Rnd 2. ||[38, 40, --, 42, --] loops ||

SIZES [--, 6.9 MOS, --, 18 MOS] ONLY:

Rnd 1 (Right Side): Ch 1, turn; (sc, ch 3, sc, ch 3, sc) in same sc (dbl-loop completed), sk next sc, (sc, ch 3, sc) in next sc (loop completed), *sk next sc, loop in next sc. Rep from * around; join with sl st to first sc of first loop. Continue on to Rnd 2. ||[--, --, 42, --, 44] loops ||

Rnd 2: Do Not turn. Sl st in first loop, ch 1, sc in same loop, 5 dc in next loop *sc in next loop, 5 dc in next loop; join with sl st to first sc.

||[19, 20, 21, 21, 22] sc ||[95, 100, 105, 105, 110] dc ||

Rnd 3: Do not turn. 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. ||[38, 40, 42, 42, 44] loops ||

Rnd 4-X: Rep Rnd 2-3 until dress measures [5.5", 6.75", 6.75", 7", 7.5"] from top of shoulders, then continue on to next section. ALL sizes **MUST end on a loop Rnd.** (**Note: If dress has already reached this measurement, continue on accordingly to next section as long as your last rnd was a "loop" rnd.**)

Continue on according to what type of petticoat you wish to have:

Option 1: Attached Petticoat Skirt Instructions (Instructions for skirt where the petticoat is attached to the dress)

Option 2: Separate Petticoat Skirt Instructions (Instructions for skirt where petticoat is made completely separate.)

Option 1: Attached Petticoat Skirt Instructions

Petticoat Anchor Rnd

Mark FIRST loop of LAST rnd for attachment of "Option 1 Skirt Section."

Rnd 1: Sl st in first loop, loop in same loop. Mark this loop just made for attachment of "Petticoat." Loop in each remaining loop around; join with sl st to first sc of first loop. Fasten off. Continue on to "Option 1 Skirt Section." **||[38, 40, 42, 42, 44] loops ||**

Option 1 Skirt Section:

With Main Color, push "Petticoat Anchor Row" (previous Rnd) down away from you and attach yarn with a sl st to marked loop from **LAST** Rnd of Body. (**Note:** This was the loop marked for "Skirt Section"). You will work entire Rnd 1 in this Rnd of loops from LAST Rnd of "Body." (Just keep "Petticoat Anchor Row" pushed down so it is on wrong side of work.)

Rnd 1: 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 at end of rnd, now and throughout). Trp-loop in each loop around; join with sl st to first sc of first loop. Continue on to "Skirt Section Continued." **||[114, 120, 126, 126, 132] loops ||**

Option 2: Separate Petticoat Skirt Instructions

Rnd 1: Sl st in first 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 at end of rnd, now and throughout). Trp-loop in each loop around; join with sl st to first sc of first loop. Continue on to "Skirt Section Continued." **||[114, 120, 126, 126, 132] loops ||**

Skirt Section Continued:

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

Rnd 3-4: Rep Rnd 2.

Rnd 5: Sl st in next 2 loops, ch 1, trp-loop in same loop, ch 1, sk 2 loops, *trp-loop in next loop, ch 1, sk next 2 loops. Rep from * around; join with sl st to first sc of first loop.
||[114, 120, 126, 126, 132] loops || [38, 40, 42, 42, 44] ch-1 sp

Note: In following instructions when "sk ()" is called for, you skip everything in parentheses, now and throughout.

Rnd 6-8: Sl st in next 2 loops, ch 1, trp-loop in same loop, ch 1, sk next (loop, ch 1, loop), *trp-loop in next loop, ch 1, sk next (loop, ch 1, loop). Rep from * around; join with sl st to first sc of first loop.

Rnd 9: Sl st in next 2 loops, ch 1, trp-loop in same loop, ch 2, sk next (loop, ch-1, loop), *trp-loop in next loop, ch 2, sk next (loop, ch-1, loop). Rep from * around; join with sl st to first sc of first loop.
||[114, 120, 126, 126, 132] loops || [38, 40, 42, 42, 44] ch-2 sp

Rnd 10-13: Sl st in next 2 loops, ch 1, trp-loop in same loop, ch 2, sk next (loop, ch-2, loop), *trp-loop in next loop, ch 2, sk next (loop, ch-2, loop). Rep from * around; join with sl st to first sc of first loop.

Rnd 14: Sl st in next 2 loops, ch 1, trp-loop in same loop, ch 3, sk next (loop, ch-2, loop), *trp-loop in next loop, ch 3, sk next (loop, ch-2, loop). Rep from * around; join with sl st to first sc of first loop.
||[114, 120, 126, 126, 132] loops || [38, 40, 42, 42, 44] ch-3 sp

Rnd 15: Sl st in next 2 loops, ch 1, trp-loop in same loop, ch 3, sk next (loop, ch-3, loop), *trp-loop in next loop, ch 3, sk next (loop, ch-3, loop). Rep from * around; join with sl st to first sc of first loop.

Rnd 16-X: Rep Rnd 15 until dress measures **[14", (12" for crawler, 14.5" for non-crawler), (12.5" for crawler, 15.5" for walker), 16.5", 17.5"]** from top of shoulders. Do NOT fasten off.

Note: You may continue or shorten to any length you wish! If customizing length, take into account approximately 1" of edging on skirt and then 1-1.5" for edging of Petticoat.

Edging:

Rnd 1: Sl st in next loop, ch 1, loop in same loop, trp-loop in next loop, loop in next loop, ch 1, sk next ch-3 sp, *loop in next loop, trp-loop in next loop, loop in next loop, ch 1, sk next ch-3 sp. Rep from * around; join with sl st to first sc of first loop. Fasten off. Continue on to "Outer Sleeves".

Outer Sleeves:

With RIGHT side facing and Main Color, attach yarn with sl st to any Row edge of Sleeve opening.

Rnd 1: Ch 1, working in row edges and sts from last row of "Top", sc **[52, 64, 64, 64, 68]** evenly around (**Note:** This will be approximately 1 sc in one st then 2 sc in next st, 1 sc in next st and 2 sc in next st and so on. Adjust accordingly by using several more st with just a sc instead of 2 sc.) Join with sl st to first sc. **[52, 64, 64, 64, 68] sc**

Rnd 2: Ch 1, Do NOT turn, loop in same 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 of first loop.

|| [26, 32, 32, 32, 34] loops and [26, 32, 32, 32, 34] ch-2 sp ||

Rnd 3: Sl st in first loop, ch 1, trp-loop in same loop, ch 2, sk next loop, mark this loop just skipped for "Inner Sleeves," (**Note:** Make mental note of following skipped loops; these will be used for "Inner Sleeves"), *trp-loop in next loop, ch 2, sk next loop. Rep from * around; join with sl st to first sc of first loop.

|| [39, 48, 48, 48, 51] loops and [13, 16, 16, 16, 17] ch-2 sp ||

Rnd 4: Sl st in first 2 loops, ch 1, trp-loop in same loop, ch 2, sk next (loop, ch 2, loop), *trp-loop in next loop, sk next (loop, ch 2, loop). Rep from * around; join with sl st to first sc of first loop. **|| [39, 48, 48, 48, 51] loops and [13, 16, 16, 16, 17] ch-2 sp ||**

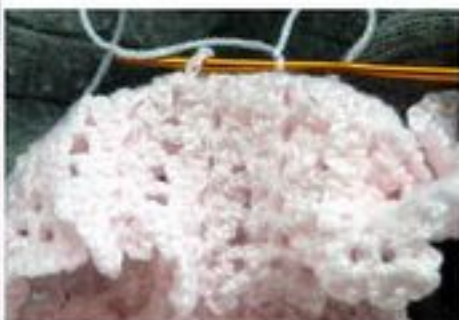
Rnd 5-X: Rep Rnd 4 the # of times as follows: **[1, 2, 2, 3, 3] more times. Do Not fasten off.**

Outer Sleeve Edging:

Rnd 1: Sl st in next loop, ch 1, loop in same loop, trp-loop in next loop, loop in next loop, ch 1, sk next ch-2 sp, *loop in next loop, trp-loop in next loop, loop in next loop, ch 1, sk next ch-2 sp. Rep from * around; join with sl st to first sc of first loop. Fasten off. Continue on to "Inner Sleeves."

Inner Sleeves:

With Secondary Color and RIGHT side facing, and using photos below for reference, fold back outer sleeve TOWARD you to expose skipped loops from Rnd 2 of "Outer Sleeve." **Note:** These loops are from round 2 that were skipped in round 3. Attach yarn with sl st to marked skipped loop from Rnd 2 of "Outer Sleeves."



Rnd 1: Note: You will be working this entire Rnd in the exposed loops from Rnd 3 of "Outer Sleeves." Ch 1, loop in same loop, ch-2, *loop in next loop, ch2. Rep from * around; join with sl st to first sc of first loop. || **[13, 16, 16, 16, 17] loops AND [13, 16, 16, 16, 17] ch-2 sp** ||

Rnd 2: Sl st in first loop, ch 1, loop in same loop, ch 2 sk next ch-2 sp, *loop in next loop, ch 2, sk next ch-2 sp. Rep from * around; join with sl st to first sc of first loop || **[13, 16, 16, 16, 17] loops AND [13, 16, 16, 16, 17] ch-2 sp** ||

Rnd 3: Sl st in first loop, ch 1, loop in same loop, ch 1, sk next ch-2 sp, *loop in next loop, ch 1, sk next ch-2 sp. Rep from * around; join with sl st to first sc of first loop || **[13, 16, 16, 16, 17] loops AND [13, 16, 16, 16, 17] ch-1 sp** ||

Rnd 4: Sl st in first loop, ch 1, loop in same loop, loop in each loop around skipping all ch-1 sp. || **[13, 16, 16, 16, 17] loops** ||

Complete Rnd 5 according to size:

SIZES [0.3 MOS, ..., 18 MOS] ONLY:

Rnd 5: Sl st in first loop, ch 1, 2 sc in same loop and in each loop around; join with sl st to first sc. Continue on to Rnd 6.
|| **26 sc** ||

SIZES [3.6 MOS, 6.9 MOS, 9.12 MOS, ...] ONLY:

Rnd 5: Sl st in first loop, ch 1, 2 sc in same loop, (2 sc in next loop) twice, sc in next loop *(2 sc in next loop) 3 times, sc in next loop. Rep from * 2 more times; join with sl st to first sc. Continue on to Rnd 6. || **28 sc** ||

SIZES [18 MOS] ONLY:

Rnd 5: Sl st in first loop, ch 1, 2 sc in same loop, (2 sc in next loop) 2 times, sc in next loop *(2 sc in next loop) 3 times, sc in next loop. Rep from * 2 more times; sc in remaining 1 sc; join with sl st to first sc. Continue on to Rnd 6.
|| **30 sc** ||

Complete Rnd 6 according to size:

SIZES [0.3 MOS, ..., 18 MOS] ONLY:

Rnd 6: Ch 1, sc in same sc and in next **[11, ..., 13]** sc, 2 sc in next sc, sc in next **[12, ..., 14]** sc, 2 sc in last sc; join with sl st to first sc. Continue on to Rnd 7.
|| **[28, ..., 32] sc** ||

SIZES [-, 3-6 MOS, 6-9 MOS, 9-12 MOS, -] ONLY:

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

|| [-, 28, 28, 28, -] sc ||

Rnd 7: 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. || [14, 14, 14, 14, 16] loops ||

Rnd 8: 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 sl st to first sc.

For sizes [0-3 MOS, 3-6 MOS, AND 6-9 MOS, -] ONLY FASTEN off and Repeat Sleeves for second Sleeve. If Second Sleeve complete, continue on to "Neck Edging." All other sizes Continue on to Rnd 9.

Rnd 9: Ch 1, sc in same sc, ch 1, sk next loop, trp-loop in next loop, ch 1, *sc in next sc, ch 1, sk next 2 loops, trp-loop in next loop, ch 1. Rep from * around; join with sl st to first sc.

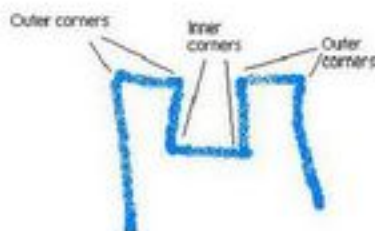
Rnd 10-X: Rep Rnd 9 until Inner Sleeve is extending out from Outer Sleeve by 1/2- 1 inch. Fasten off after last rnd. Repeat for other sleeve then continue on to "Neck Edging."

Neck Edging (includes creation of button holes & button band):

With MAIN COLOR and WRONG side facing, attach yarn with sl st to marked sc from Last Row of Panel B that was marked for "Neck Edging".

Tip for Row 1: In Row 1, it may help to count 1-2-3-4-5-6; 1-2-3-4-5-6; etc to ensure you have a multiple of 6, then add one.

Row 1 Increasing & Decreasing: (Note: "outer" corners are corners where the angle is along the outside of the letter "L" while "inner corners" are corners where the angle is along the inside the letter L; depicted in picture below).



Increasing: Work 3 sc into outer corners.

Decreasing: (Works over 3 sc in inner corners), (insert hook into next sc and pull up a loop) 3 times, yo and draw through all 4 loops on hook. (Depicted in picture below)



Row 1: Ch 1, sc in same sc, working along rows edges, around neck (**Note:** While working around

neck, work into the sc st, not the free loops; depicted in picture below), and back down Panel A's row edges, and working 3 sc into outer corners as needed, and decreasing in inner corners as needed, sc a multiple of 6 sc + 1. Meaning, your final count must be a multiple of 6 plus 1. (In smaller numbers this would be for example, 37 (36 is a multiple of 6, plus 1 which yields 37).



Row 2: Ch 1, turn; sc in same sc, trp-loop in **same** st, sk 2 sc, 2 sc in next sc, sk 2 sc, trp-loop in next sc, *sk 2 sc, 2 sc in next sc, sk 2 sc, trp-loop in next sc. Rep from * around. You will end with a trp-loop in last sc, add 1 sc into that same sc. Fasten off.

Note: The center loop of trp-loops along Panel A are the button holes.

Continue on according to what type of petticoat you wish to have:

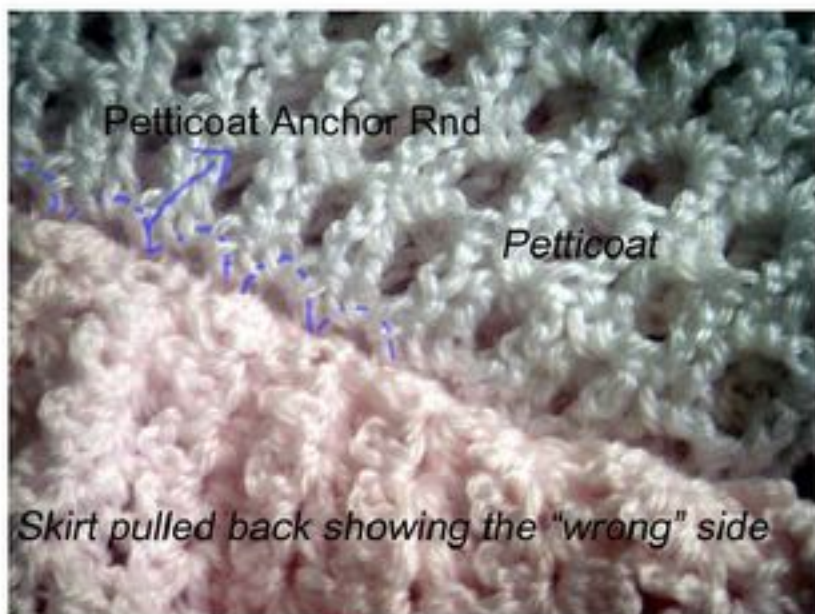
Option 1: Attached Petticoat: Continue on to "Option 1 Attached Petticoat."

Option 2: Separate Petticoat: Continue on to "Option 2 Separate Petticoat."

Option 1 Attached Petticoat:

With SECONDARY Color, and RIGHT side facing, lift up the skirt and attach yarn with a sl st to marked loop from "Petticoat Anchor Rnd." See FIGS below for reference.





Rnd 1: Ch 1, (sc, ch 7, sc) in same loop and in each loop around; join with sl st to first sc.
[38, 40, 42, 44, 46] ch-7 sp

Rnd 2-3: Sl st in next ch-7 sp, ch 1, (sc, ch 7, sc) in same ch-7 sp and in each ch-7 sp around; join with sl st to first sc.

Rnd 4: Sl st in next ch-7 sp, ch 1, (sc, ch 7, sc, ch 7, sc) in same ch-7 sp and in each ch-7 sp around; join with sl st to first sc. **[76, 80, 84, 88, 92] ch-7 sp.**

Rnd 5: Sl st in next ch-7 sp, ch 1, (sc, ch 7, sc) in same ch-7 sp and in each ch-7 sp around; join with sl st to first sc.

Rnd 6-X: Rep Rnd 5 until petticoat is worked even with "Skirt." (Meaning, when held up, skirt and petticoat should be same length). DO NOT FASTEN OFF after last Rnd. Continue on to "Petticoat Edging."

Petticoat Edging:

Rnd 1 (Right Side): Sl st in next ch-7 sp, ch 1, trp-loop in same sp and in each sp around; join with sl st to first sc of first loop.

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

Note: In next Rnd when "sk ()" is called, you skip everything in parentheses.

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

Optional Ending of Petticoat Edging: You may continue repeating Rnd 3 until length desired is reached, otherwise, fasten off and continue on to "Completion."

Option 2 Separate Petticoat:



Cut elastic and sew so that the circumference (**UNSTRETCHED**) is as follows:

[17.5"-18", 18.5", 18.5"-19", 19", 19"] **Note:** Elastic will determine fit. Still complete the size you are doing; just adjust the circumference of elastic. For example, if you are completing 12 mos but your child's waist is that of 6 mos, sew elastic to be circumference of a 6 mos but complete pattern for a 12 mos. **Advanced:** The reason for this is because the pattern is written for the waist to stretch enough for the child's hips. If you make the pattern in too small of a size, it will not feel comfortable for busy tots to slide on and off).

(For completely custom fit, make the circumference of the elastic 1/2-1" smaller than child's actual waist, then follow the pattern for the size you made the dress in).

With **SECONDARY** Color, Ch **[76, 80, 84, 84, 84]**, being careful not to twist ch, join with sl st to first ch to form ring.

Band:

Rnd 1: Ch 1, sc in same ch and in each ch around; join with sl st to first sc. **||[76, 80, 84, 84, 84] sc||**

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

Rnd 3-X: Repeat Rnd 2 until rnds can be folded in half and fit the elastic. See following FIG for guidance.



Sealing Elastic:

Rnd 1: Place elastic inside the Band. Fold band so that you can match up Rnd 1 of "Band" with last rnd of "Band" while holding elastic inside. Working through sts of both first rnd and last rnd at same time, sc in each st around; join with sl st to first sc. Do NOT fasten off. Continue on to "Petticoat Skirt."

Petticoat Skirt:

Rnd 1: 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. **[38, 40, 42, 42, 42] loops**

Rnd 2: Sl st in first loop, ch 1, (sc, ch 3, sc, ch 3, sc) in same loop (dbl-loop completed), dbl-loop in each loop around; join with sl st to first sc of first loop. **[[76, 80, 84, 84, 84] loops]**

Rnd 3-4: Sl st in first loop, ch 1, loop in same loop and in each loop around; join with sl st to first sc of first loop.

Rnd 5: Sl st in first loop, ch 1, (sc, ch 7, sc) in first loop and in each loop around; join with sl st to first sc. **[[88, 92, 96, 100] ch-7 sp]**

Rnd 6-X: Rep Rnd 7 until petticoat is worked even with "Skirt." (Meaning, when held up, match up waist of petticoat (first Rnd) and waist of skirt; both should be same length). DO NOT FASTEN OFF after last Rnd. Continue on to "Petticoat Edging."

Petticoat Edging:

Rnd 1 (Right Side): Sl st in next ch-7 sp, ch 1, trp-loop in same sp and in each sp around; join with sl st to first sc of first loop.

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

Note: In next Rnd when "sk ()" is called for, you skip everything in parentheses.

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

Optional Ending of Petticoat Edging: You may continue repeating Rnd 3 until length desired is reached; otherwise, fasten off and continue on to "Completion."

Completion:

Weave in all ends. Embellish as desired.