

Top, Dress and Beret

Summer Dreams

SIZES:

Size	Head Circumference	Chest
12-24 mo	18-20 in / 46-51 cm	18-20 in / 46-51 cm
2-4 yrs	20-21 in / 51-53½ cm	20-21 in / 51-53½ cm
4-6 yrs	20 ½-21 ½ in / 52-55 cm	21 ½-23 in / 52-58½ cm
6-8 yrs	21-21½ in / 53½-55 cm	23-25 ½ in / 58½-65 cm






Intermediate Light 3

MATERIALS:

- **Caron Simply Soft Light Yarn** - 100% acrylic; 3oz/85g; 330yds/302m. Weight category: 3 / Light / DK. **Total Qty:** For Dress - 2 (2.5, 3, 4) ball(s); For Top - 1(1.5, 2, 2.5) ball(s); For Beret - less than 1 ball.
- Sewing needle with large eye
- Stitch Markers (optional)

HOOK: 3.5 mm (E)

GAUGE: 20 dc X 10 rows = 4" X 4"
Please check your tension before starting your work.
Use any size of hook to obtain the gauge.

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Photo by Shannon Fulton Photography

ABBREVIATIONS: (US TERMS)

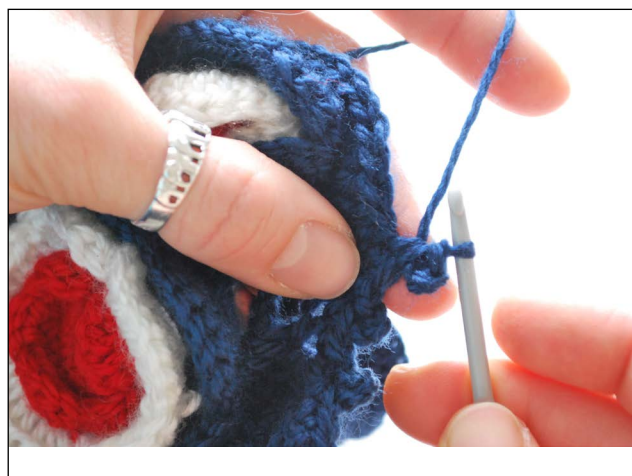
Ch	Chain
Sc	Single crochet
Dc	Double crochet
St (s)	Stitch(es)
Sp	Space
Sl st	Slip stitch
Sc2tog	Single crochet 2 together
Dc2tog	Double crochet 2 together
Dc cl	Double crochet cluster
RS	Right side (outside of the item)
WS	Wrong side (inside of the item)
Ea	Each
Beg	Beginning
Cont	Continue
Mo / Yrs	Month(s) / Years
Tog	Together
In / cm	Inch(es) / centimeter(s)
Approx	Approximately
Rep	Repeat
Yo	Yarn over hook
Sp(s)	Space(s)
()	Parentheses are used in explanation or multiple size (row) instructions
[]	Work instructions within brackets as many times as directed

DIAGRAM KEY:

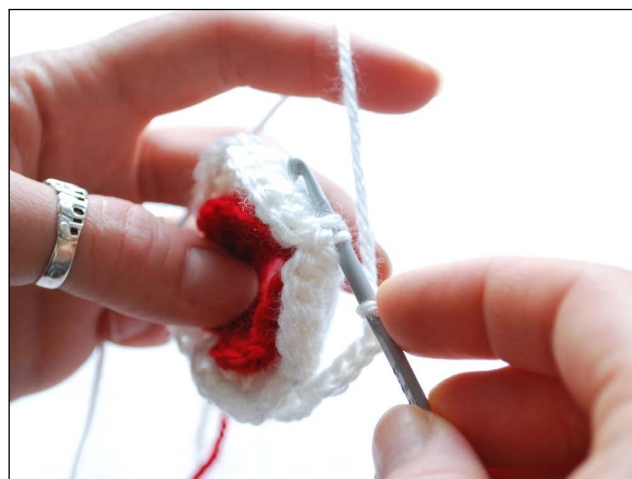
○	Chain (Ch)
●	Slip Stitch (Sl st)
×	Single crochet (Sc)
⌢	Sl st in back st
⌢	Double crochet (Dc)
⌢	Double crochet 2 together (Dc2tog)
⌢	Shell (2 dc; ch 1; 2 dc) in same st)
3	Chain 3 or any indicated number (Ch 3)
⌢	3 Double crochet cluster (Dc Cl)
➤	Direction indicator

SPECIAL STITCHES:

- **Sc2tog** : [Insert hook in next st, yo and pull up loop] twice; yo and draw through all 3 loops on hook (1 st decreased).
- **Dc2tog** : [Yo, insert hook in next st, yo and pull up loop, yo, draw through 2 loops] 2 times, yo; draw through all loops on hook (1 st decreased).
- **Shell**: (2 dc; ch 1; 2 dc) in same st.
- **Shell over shell**: means make a shell in ch sp in the middle of the shell below.
- **Dc Cluster**: A group of dc sts joined tog.
- **Picot**: Ch 3; insert hook between front and back loops of previous sc; yo; pull through all loops on the hook.

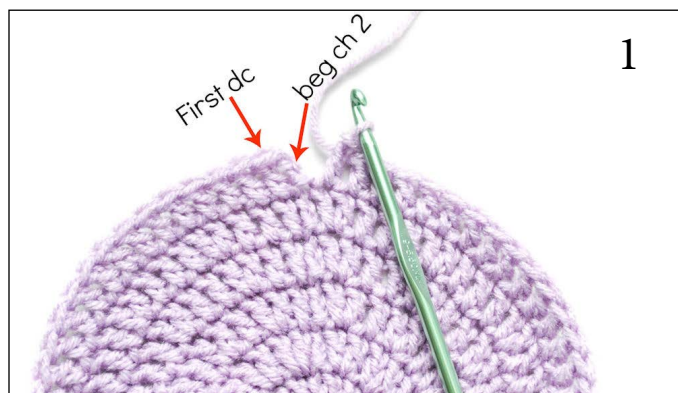


- **Sl st in back st**: Insert hook between front loop and 2 back loops of indicated st on WS; yo and pull yarn through all loops on the hook.

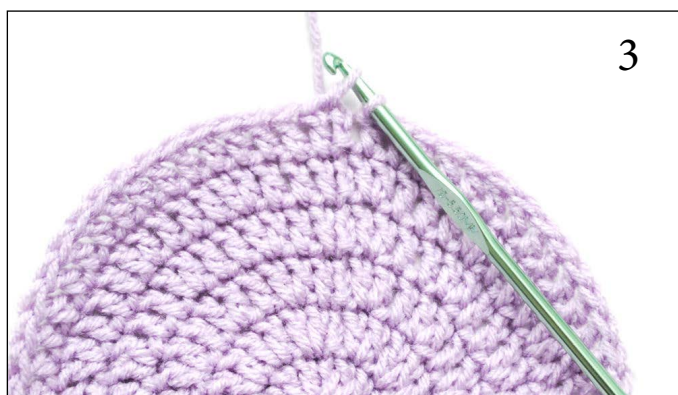
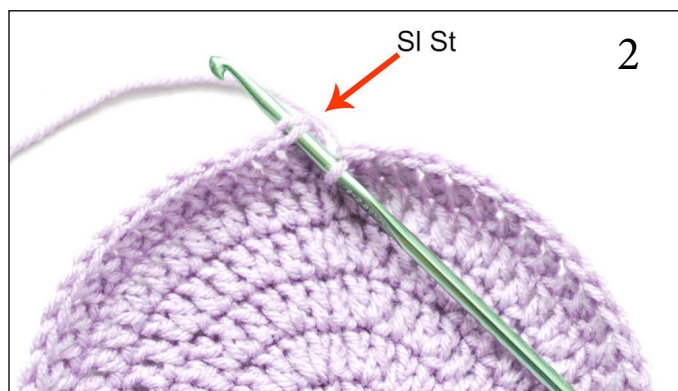


JOINING DOUBLE CROCHET ROUNDS:

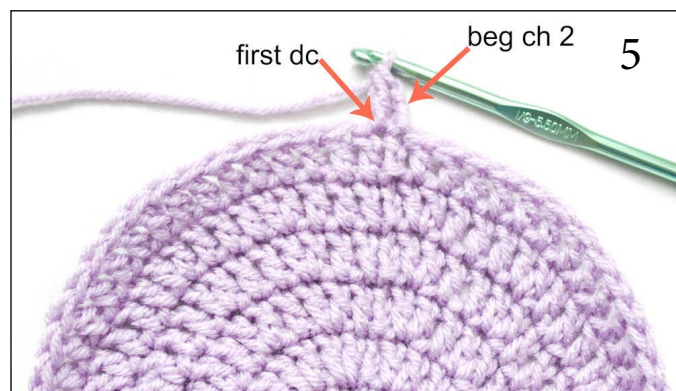
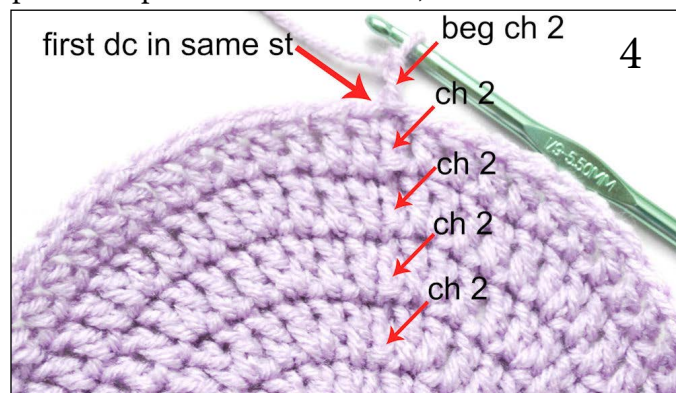
- Join rounds with sl st to the top of first st (first dc), not to the chain.



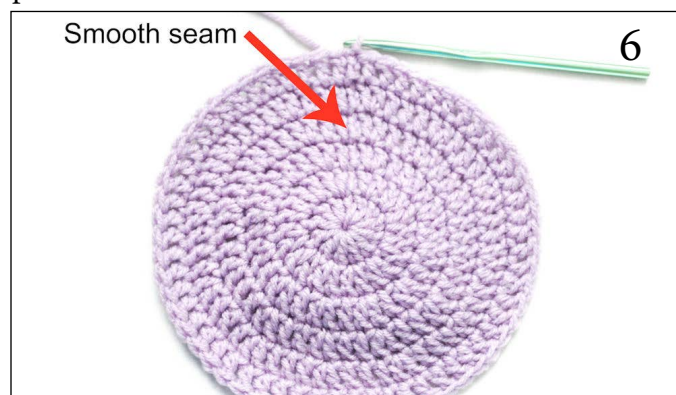
- Join with sl st.



- Work ch 2 to beg next rnd, then dc in same st as your ch 2 (ch 2 does not count as dc but brings your position up to work next dc rnd).

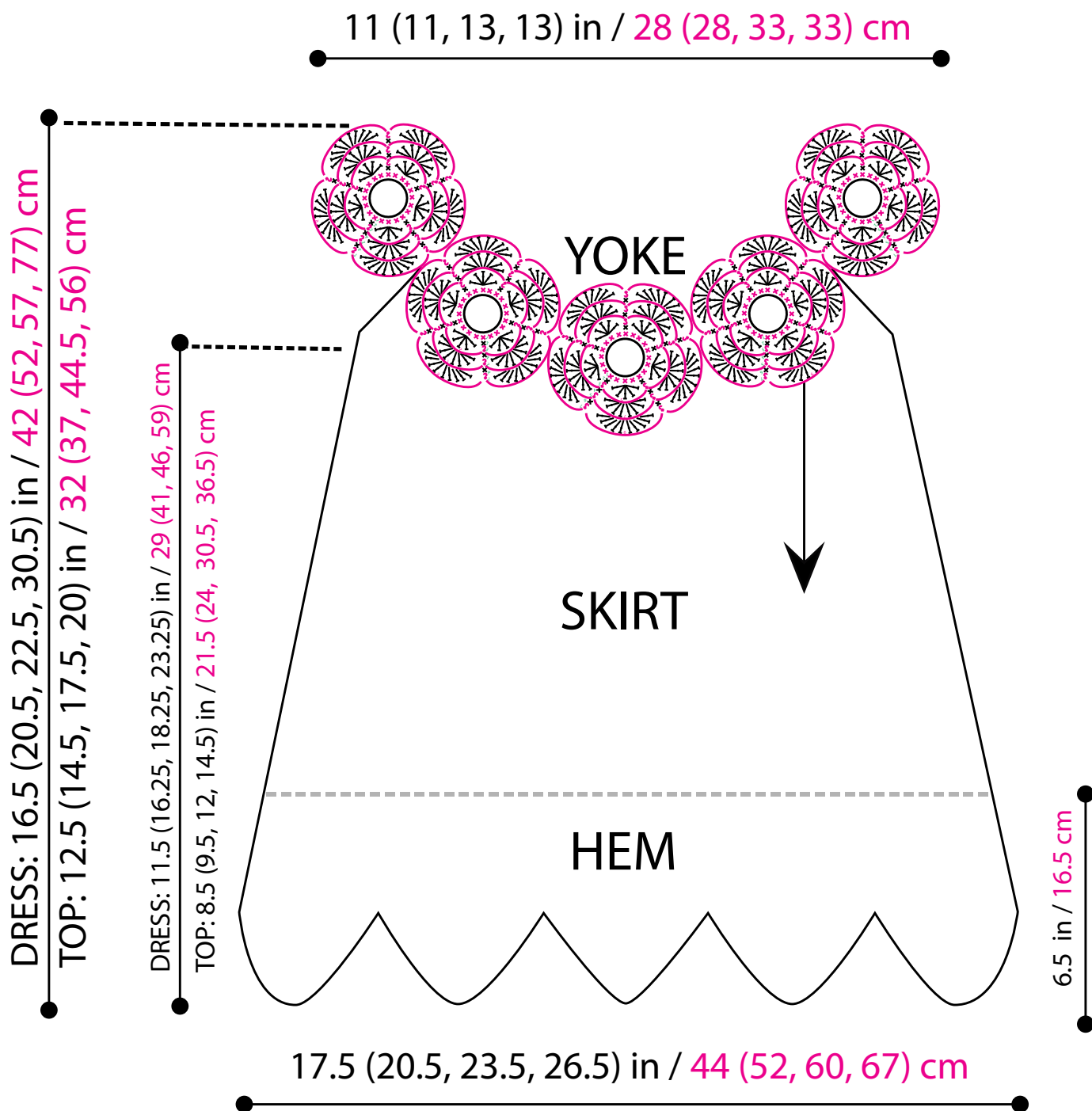


- Cont to work in ea st around as indicated in the pattern.



FINISHED MEASUREMENTS: (AFTER BLOCKING)

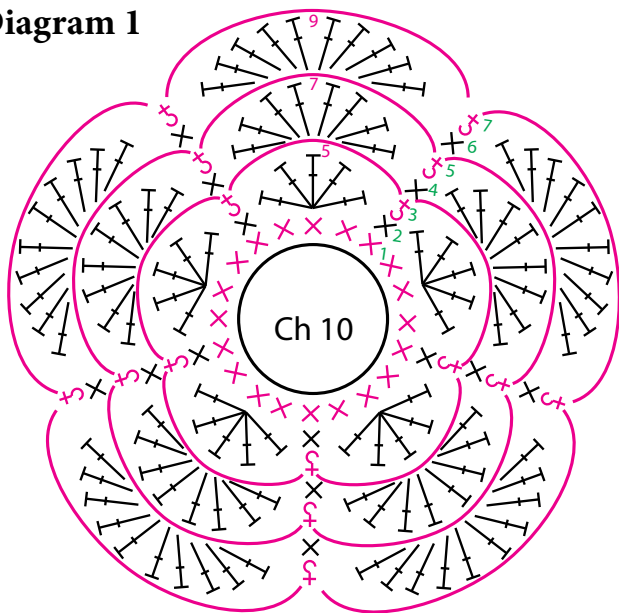
For sizes: 12-24 mo (2-4 yrs, 4-6 yrs, 6-8 yrs).



PENTAGON FLOWER:

Finished size: 3" (7.5 cm)

Diagram 1



Work in rounds with **Simply Soft Light Yarn**.
Change colors as desired or without color change.

***To Begin:** ch 10, join ch with a sl st to form a ring.

Rnd 1: ch 1; work 20 sc into ring; join with sl st to beg ch = 20 sts

Rnd 2: ch 1; sc in first st; skip st; 5 dc in next st; skip st; [sc in next st; skip st; 5 dc in next st; skip st] 4 times; join with sl st to beg ch = 5 petals

Rnd 3: ch 1; sl st in back st of very first st; [ch 5; skip 5 dc sts; sl st in back st of next sc] 4 times; ch 5; skip 5 dc sts; join with sl st to beg ch = 5 (ch 5) sps

Rnd 4: ch 1; sc in first st; 8 dc in next ch 5 sp; [sc in next st; 8 dc in next ch 5 sp] 4 times; join with sl st to beg ch = 5 petals

Rnd 5: ch 1; sl st in back st of very first st; ch 7; skip 8 dc sts; sl st in back st of next sc] 4 times; ch 8; skip 8 dc sts; join with sl st to beg ch = 5 (ch 7) sps

Rnd 6: ch 1; sc in first st; 10 dc in next ch 7 sp; [sc in next st; 10 dc in next ch 7 sp] 4 times; join with sl st to beg ch = 5 petals**

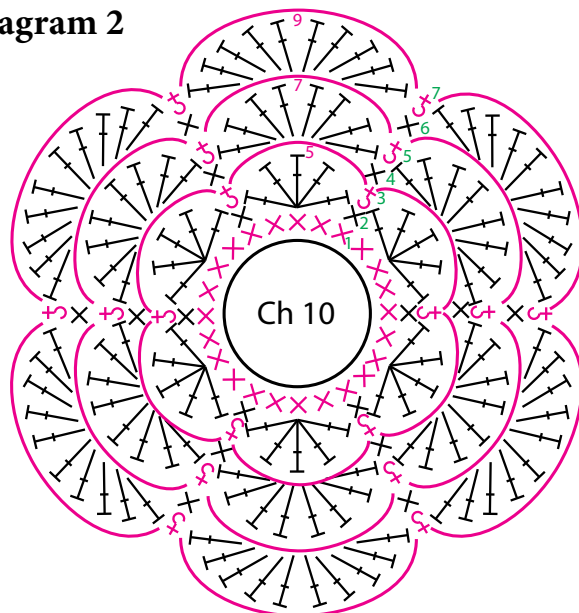
Rnd 7: ch 1; sl st in back st of very first st; [ch 9; skip 10 dc sts; sl st in back st of next sc] 4 times; ch 9; skip 10 dc sts; join with sl st to beg ch = 5 (ch 9) sps

NOTE: When working Circular Yoke, join motifs as you go in rnd 7 as indicated in the pattern.

HEXAGON FLOWER:

Finished size: 3" (7.5 cm)

Diagram 2



Work in rounds with **Simply Soft Light Yarn**.
Change colors as desired or without color change.

To Begin: ch 10, join ch with a sl st to form a ring.

Rnd 1: ch 1; work 20 sc into ring; join with sl st to beg ch = 20 sts

Rnd 2: ch 1; sc in first st; skip st; 5 dc in next st; skip st; [sc in next st; skip st; 5 dc in next st; skip st] 4 times; join with sl st to beg ch = 5 petals

Rnd 3: ch 1; sl st in back st of very first st; [ch 5; skip 5 dc sts; sl st in back st of next sc] 4 times; ch 5; skip 5 dc sts; join with sl st to beg ch = 5 (ch 5) sps

Rnd 4: ch 1; sc in first st; 8 dc in next ch 5 sp; [sc in next st; 8 dc in next ch 5 sp] 4 times; join with sl st to beg ch = 5 petals

Rnd 5: ch 1; sl st in back st of very first st; [ch 7; skip 8 dc sts; sl st in back st of next sc] 4 times; ch 8; skip 8 dc sts; join with sl st to beg ch = 5 (ch 7) sps

Rnd 6: ch 1; sc in first st; 10 dc in next ch 7 sp; [sc in next st; 10 dc in next ch 7 sp] 4 times; join with sl st to beg ch = 5 petals

Rnd 7: ch 1; sl st in back st of very first st; [ch 9; skip 10 dc sts; sl st in back st of next sc] 4 times; ch 9; skip 10 dc sts; join with sl st to beg ch = 5 (ch 9) sps

NOTE: When working Circular Yoke, join motifs as you go in rnd 7 as indicated in the pattern.

DRESS, 12- 24 MO:

Circular Yoke:

Make 10 pentagon flowers, joining them as you go, when working the last rnd (additional pictures follow on p. 7).

***JOINING CHAIN** : work ch 4; join with sl st to the middle of ch 9 sp of indicated flower; ch 4.

Flower 1: work pentagon flower instructions (p. 5) from beg to last rnd.
Fasten off, weave in the ends.

Flower 2-9: work pentagon flower instructions (p. 5) from beg to rnd 6; work rnd 7 as follows: ch 1; sl st in back st of very first st; [join with ***JOINING CHAIN** to previous flower; skip 10 dc sts; sl st in back st of next sc] 2 times; [ch 9; skip 10 dc sts; sl st in back st of next sc] 2 times; ch 9; skip 10 dc sts; join with sl st to beg ch (diagram 3). Fasten off, weave in the ends.

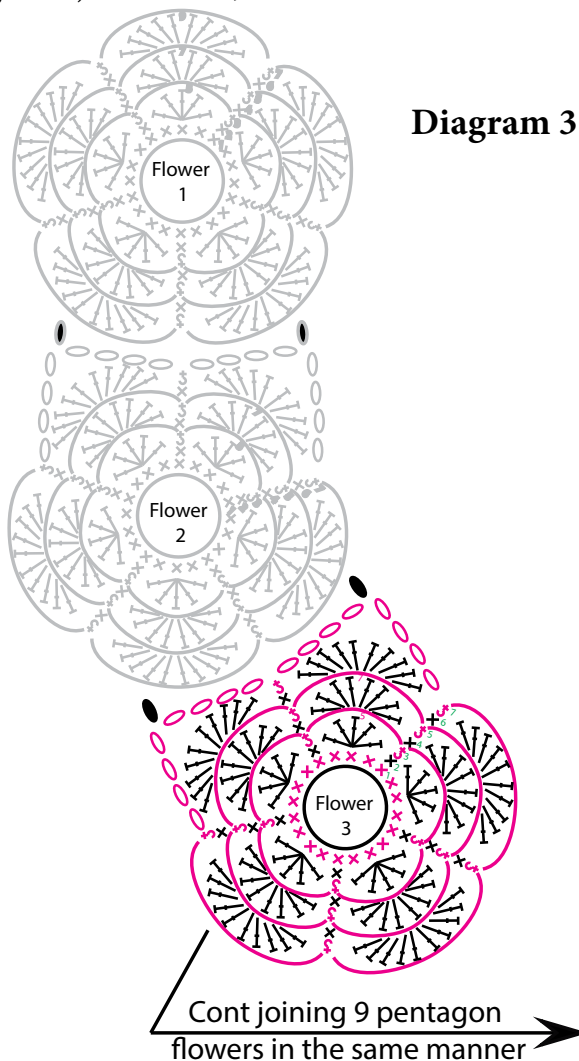
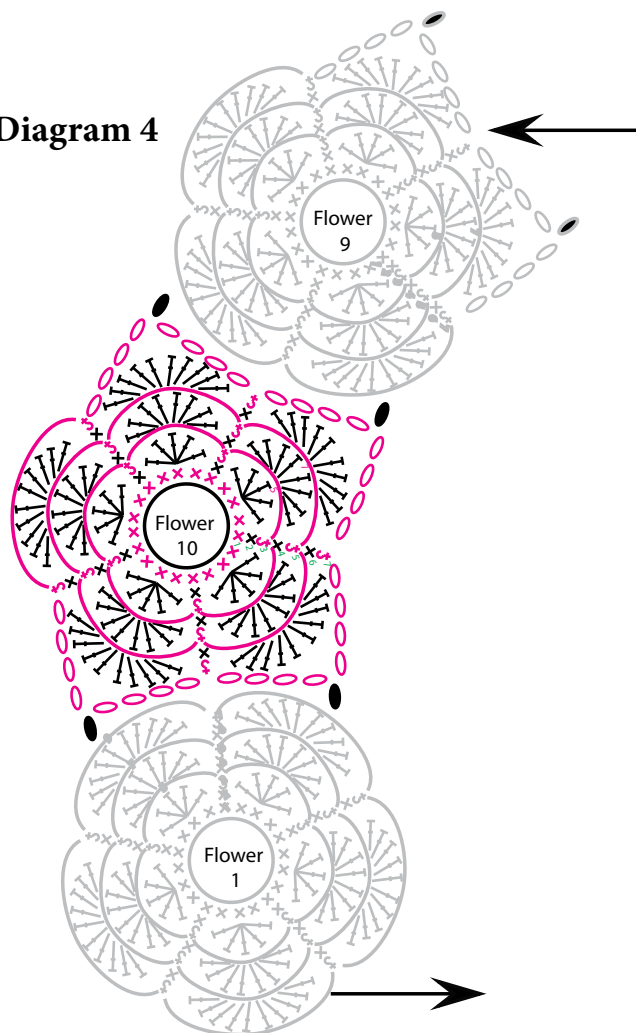


Diagram 3

Flower 10: work pentagon flower instructions (p. 5) from beg to rnd 6; work rnd 7 as follows: ch 1; sl st in back st of very first st; [join with ***JOINING CHAIN** to previous flower; skip 10 dc sts; sl st in back st of next sc] 2 times; ch 9; skip 10 dc sts; sl st in back st of next sc; [join with ***JOINING CHAIN** to flower 1; skip 10 dc sts; sl st in back st of next sc] 2 times; join with sl st to beg ch (diagram 4).

After joining last flower, your position will be inside of the circular yoke, between petals of flower 10 (marker A - pic. 3, page 7). Do not break yarn, cont to work neck edging (page 7).

Diagram 4

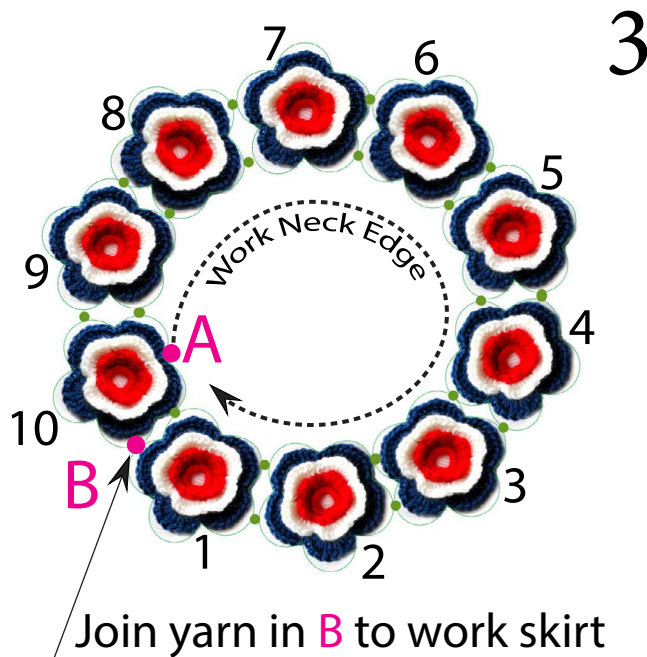




1



2



3

Neck Edging:

Start in **A** (st between petals of flower 10 inside of the circle).

Rnd 1: ch 2 (do not count as dc); work 3 dc in ea ch 4 sp around; join with sl st to top of beg st = 60 dc sts

Rnd 2: ch 1; [sc in ea of next 3 sts; picot] 20 times; join with sl st to beg ch = 60 sc sts

Skirt:

Join yarn in st between flowers 10 and 1 (marker **B**, pic. 3, p. 7). RS facing, work around outside edge of circular yoke:

Rnd 1: ch 2 (do not count as dc); [work 5 dc in next ch 4 sp; 10 dc in next ch 9 sp; 5 dc in next ch 4 sp] 10 times; join with sl st to top of beg st = 200 dc sts. Do not break yarn. RS facing you, mark next 60 sts for the front side of the dress (top) and cont to work in **rows**:

Front:

Row 2: ch 3 (counts as first dc); dc in ea of next 59 sts; skip 40 sts and place **marker 1** in next st; turn = 60 dc sts

Row 3: ch 3 (counts as first dc); dc in ea st across = 60 dc sts. Fasten off, place **marker 2** in top of beg ch 3 and **marker 3** in very last st of row 3. RS facing, join yarn in st with **marker 1**. Mark next 60 sts for the back side of the dress (top) and cont to work in **rows**:

Back:

Row 2: ch 3 (counts as first dc); dc in ea st across; turn = 60 dc sts

Row 3: ch 2 (do not count as dc); sl st in st with **marker 3** on the right; dc in ea st across; join with sl st into st with **marker 2** on the left = 60 dc sts of back side joined into the round with 60 dc sts of front side of the dress (top). Do not break yarn, cont to work in **rounds** with RS facing you:

~Pattern continues on next page~

For Top:

Rnd 4-7: ch 2 (do not count as dc); work dc in ea st around; join with sl st to top of beg st = 120 dc sts. Do not break yarn, cont to work pineapple skirt hem.

For Dress:

Rnd 4-16: ch 2 (do not count as dc); work dc in ea st around; join with sl st to top of beg st = 120 dc sts. Do not break yarn, cont to work pineapple skirt hem.

NOTE: Skirt length can be altered between rnd 4 and pineapple hem edge by working less or more dc rnds (next 10 rnds of pineapple hem will measure 6.5"/16.5 cm).

Pineapple Skirt Hem:

Cont to work in rounds. Diagram 5 (page 9).

Rnd 1: ch 2 (do not count as dc); dc in ea of first 9 sts; ch 3; skip st; (2 dc; ch 2; 2 dc) in next st; ch 3; skip st; [dc in ea of next 9 sts; ch 3; skip st; (2 dc; ch 2; 2 dc) in next st; ch 3; skip st] 9 times; join with sl st to top of beg st = 90 dc sts and 10 shells

Rnd 2: ch 2 (do not count as dc); [dc2tog; dc in ea of next 5 sts; next dc2tog; ch 3; skip ch 3 sp; (2 dc; ch 1; 2 dc; ch 1; 2 dc) in ch 2 sp of next shell; ch 3; skip ch 3 sp] 10 times; join with sl st to top of beg st = 10 pineapple bases

Rnd 3: ch 2 (do not count as dc); [dc2tog; dc in ea of next 3 sts; next dc2tog; ch 3; skip next (ch 3; 2 dc) sp; shell in next ch 1 sp; ch 3; skip next 2 dc; shell in next ch 1 sp; ch 3; skip next (2 dc; ch 3) sp] 10 times; join with sl st to top of beg st = 10 pineapple bases

Rnd 4: ch 2 (do not count as dc); [dc2tog; dc in next st; next dc2tog; ch 3; skip next ch 3 sp; shell over shell; ch 2; (dc; ch 3; dc) in next ch 3 sp; ch 2; shell over shell; ch 3; skip next ch 3 sp] 10 times; join with sl st to top of beg st = 10 pineapple bases

Rnd 5: sl st in next dc; ch 1; [sc in same st (or next st when repeat); ch 3; skip next ch 3 sp; shell over shell; ch 3; skip next ch 2 sp; 7 dc in next ch 3 sp; ch 3; skip next ch 2 sp; shell over shell; ch 3; skip next ch 3 sp; skip next dc] 10 times; join with sl st to beg ch = 10 pineapple bases

Rnd 6: work 7 sl sts to the top of next shell; ch 3 (count as dc); (dc; ch 1; 2 dc) in same sp; ch 3; skip next ch 3 sp; [dc in next dc; ch 1] 6 times; dc in next dc; ch 3; skip next ch 3 sp; shell over shell; ch 1; skip next 2 (ch 3) sps; *shell over shell; ch 3; skip next ch 3 sp; [dc in next dc; ch 1] 6 times; dc in next dc; ch 3; skip next ch 3 sp; shell over shell; ch 1; skip next 2 (ch 3) sps; rep from * 8 more times; join with sl st to top of beg ch 3 = 10 pineapples

Rnd 7: sl st in next dc; sl st in next ch 1 sp; ch 3 (counts as dc); 2 dc in same sp; ch 3; skip next ch 3 sp; skip next dc; sc in next ch 1 sp; [ch 3; skip next dc; sc in next ch 1 sp] 5 times; ch 3; skip next dc; skip ch 3 sp; 3 dc over next shell; * ch 3; skip next ch 1 sp; 3 dc over next shell; ch 3; skip next ch 3 sp; skip next dc; sc in next ch 1 sp; [ch 3; skip next dc; sc in next ch 1 sp] 5 times; ch 3; skip next dc; skip ch 3 sp; 3 dc over next shell; rep from * 8 more times; join with **dc** into the top of beg ch 3 (last dc replaces last ch 3 sp) = 10 pineapples

Rnd 8: ch 3 (counts as dc); (2 dc; ch 2; 3 dc; ch 2; 3 dc) in same sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 4 times; ch 3; skip next (ch 3; 3 dc) sp; * (3 dc; ch 2; 3 dc; ch 2; 3 dc) in next ch 3 sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 4 times; ch 3; skip next (ch 3; 3 dc) sp; rep from * 8 more times; join with sl st to top of beg ch 3 = 10 pineapples

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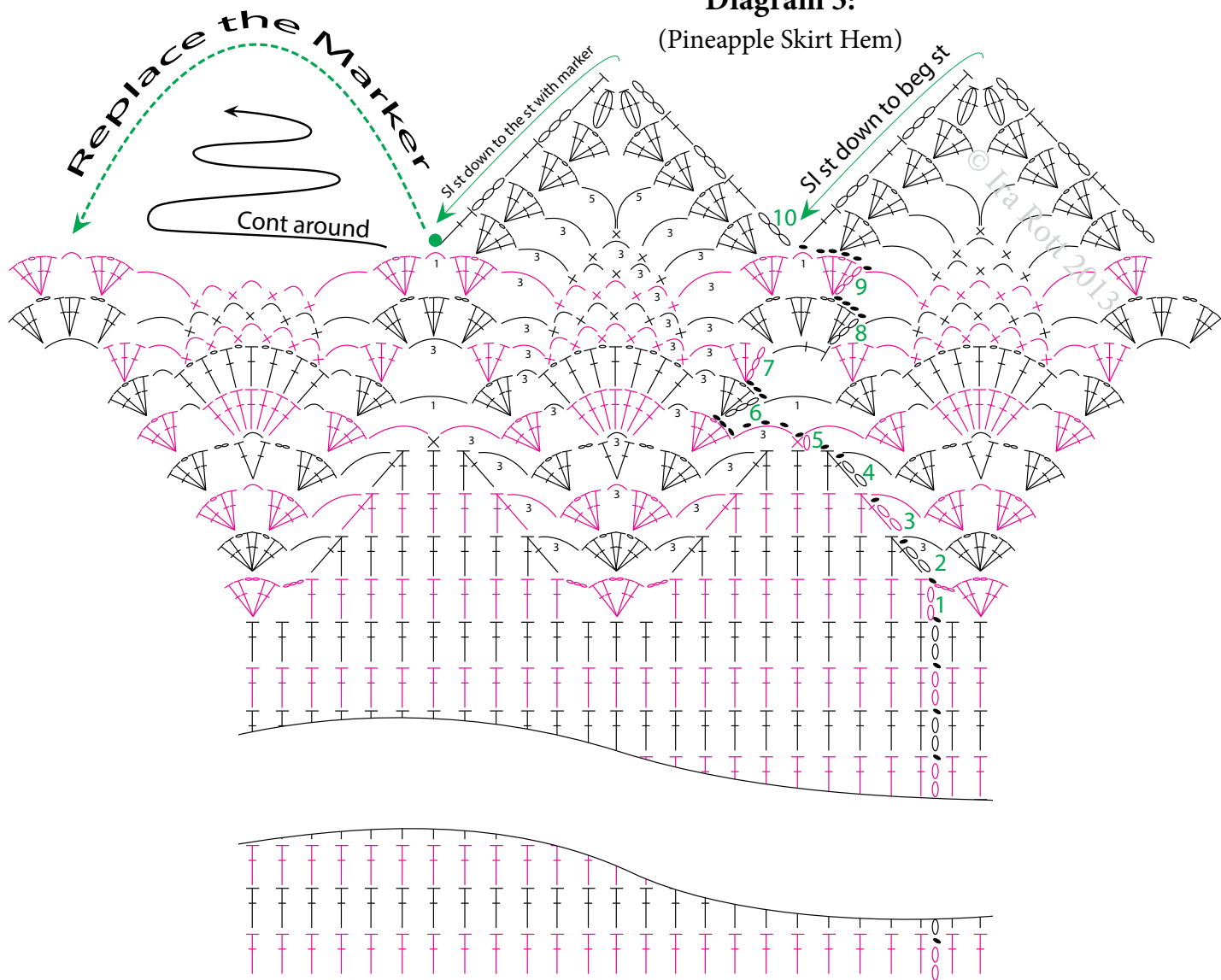
Rnd 9: work 3 sl sts to the next ch 2 sp; ch 3 (count as dc); (dc; ch 1; 2 dc) in same sp; ch 1; skip next 3 dc; shell in next ch 2 sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 3 times; ch 3; skip next (ch 3; 3 dc) sp; * shell in next ch 2 sp; ch 1; skip next 3 dc; shell in next ch 2 sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 3 times; ch 3; skip next (ch 3; 3 dc) sp; rep from * 8 more times; join with sl st to top of beg ch 3 = 10 pineapples

Rnd 10: work 5 sl sts to the next ch 1 sp between shells; * ch 3 (count as dc); shell over shell; ch 3; skip next ch 3 sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 2 times; ch 3; skip next ch 3 sp; shell over shell; dc in next ch 1 sp; place **MARKER** in same ch 1 sp; **TURN**; ch 3 (count as dc); shell over shell; ch 3; skip next ch 3 sp; sc in first ch 3 sp of pineapple; ch 3; sc in next ch 3 sp; ch 3; skip next ch 3 sp; shell over shell; dc in next st; **TURN**; ch 3 (count as dc); shell over shell; ch 5; skip next ch 3 sp; sc in ch 3 sp of pineapple; ch 5; skip next ch 3 sp; shell over shell; dc in next st; **TURN**; ch 3 (count as dc); shell over shell; skip next 2 ch 5 sps; shell over shell; dc in next st; **TURN**; ch 3 (count as dc); **join 2 dc clusters and dc tog; work sl sts down to the st with **MARKER**; rep from * 9 more times = 10 pineapples.

Fasten off, weave in all the ends. Block your dress (top).

Additional **NOTES and PICTURES are on p. 10.

Diagram 5:
(Pineapple Skirt Hem)



NOTES for Rnd 10:

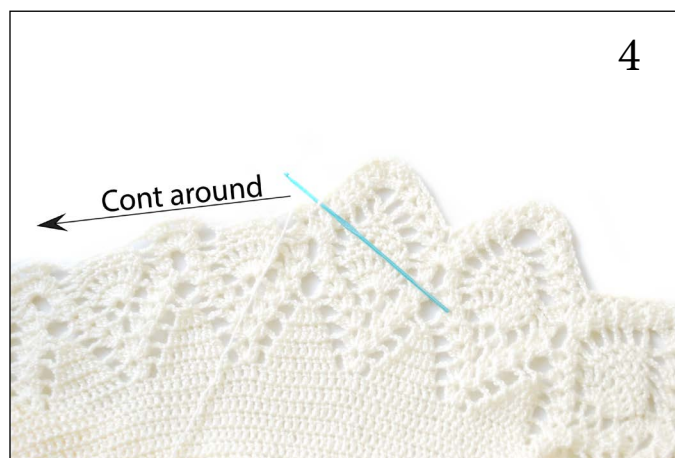
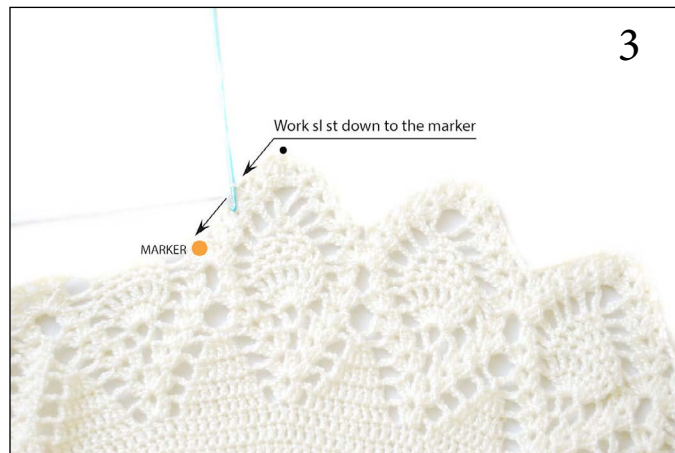
- Rnd 10 includes short rows. You have several turns when working this rnd, as you work each pineapple end individually, but at the same time without breaking the yarn after ea pineapple.



- To ****join 2 dc clusters and dc tog** work as follows: working into next shell: [yo, insert hook in ch 1 sp of the shell draw up a loop, yo, draw through 2 loops on hook] 3 times (4 loops on the hook); working into next shell: [yo, insert hook in ch 1 sp of the shell draw up a loop, yo, draw through 2 loops on hook] 3 times (7 loops on the hook); yo, insert hook in last st, yo, draw through 2 loops on hook (8 loops on the hook); yarn over draw through all 8 loops on hook to complete the stitch.



- Work sl sts from the top of pineapple down to the marker and cont to work short rows of next pineapple.



- Block your dress (top) to match the measurements and make your stitches look nice and even. For acrylic fibers use only wet or spray blocking, do not block with steam (for the best result, check care instructions on your yarn label).

DRESS, 2-4 YRS:

Circular Yoke:

Work in the same manner as for 12-24 mo (p. 6-7)

Neck Edging:

Start in **A** (st between petals of flower 10 inside of the circle).

Rnd 1: ch 2 (do not count as dc); * work 4 dc in next ch 4 sp; [3 dc in next ch 4 sp] 3 times; rep from * around; join with sl st to top of beg st = 65 dc sts

Rnd 2: ch 1; [sc in ea of next 3 sts; picot] 21 times; sc in ea of last 2 sts; join with sl st to beg ch = 65 sc sts

Skirt:

Join yarn in st between flowers 10 and 1 (marker **B**, pic. 3 on p. 7). RS facing, work around outside edge of circular yoke:

Rnd 1: ch 2 (do not count as dc); [work 5 dc in next ch 4 sp; 10 dc in next ch 9 sp; 5 dc in next ch 4 sp] 10 times; join with sl st to top of beg st = 200 dc sts. Do not break yarn. RS facing you, mark next 60 sts for the front side of the dress (top) and cont to work in **rows**:

Front:

Row 2: ch 3 (counts as first dc); dc in ea of next 4 sts; 2 dc in next st; [dc in ea of next 5 sts; 2 dc in next] 9 times; skip 40 sts and place **marker 1** in next st; turn = 70 dc sts

Row 3: ch 3 (counts as first dc); dc in same st; dc in ea of next 68 sts; 2 dc in last st; turn = 72 dc sts

Row 4: ch 3 (counts as first dc); dc in ea st across = 72 dc sts. Fasten off, place **marker 2** in top of beg ch3 and **marker 3** in very last st of row 3.

RS facing, join yarn in st with **marker 1**. Mark next 60 sts for the back side of the dress (top) and cont to work in **rows**:

Back:

Row 2: ch 3 (counts as first dc); dc in ea of next 4 sts; 2 dc in next st; [dc in ea of next 5 sts; 2 dc in next] 9 times; turn = 70 dc sts

Row 3: ch 3 (counts as first dc); dc in same st; dc in ea of next 68 sts; 2 dc in last st; turn = 72 dc sts

Row 4: ch 2 (do not count as dc); sl st in st with **marker 3** on the right; dc in ea st across; join with sl st into st with **marker 2** on the left = 72 dc sts of back side joined into the round with 72 dc sts of front side of the dress (top) Do not break yarn, cont to work in **rounds** with RS facing you:

For Top:

Rnd 5-10: ch 2 (do not count as dc); work dc in ea st around; join with sl st to top of beg st = 144 dc sts. Do not break yarn, cont to work pineapple skirt hem.

For Dress:

Rnd 5-26: ch 2 (do not count as dc); work dc in ea st around; join with sl st to top of beg st = 144 dc sts. Do not break yarn, cont to work pineapple skirt hem.

NOTE: Skirt length can be altered between rnd 5 and pineapple hem edge by working less or more dc rnds (next 10 rnds of pineapple hem will measure 6.5"/16.5 cm).

Pineapple Skirt Hem:

Cont to work in rounds. Diagram 5 (page 9).

Rnd 1: ch 2 (do not count as dc); dc in ea of first 9 sts; ch 3; skip st; (2 dc; ch 2; 2 dc) in next st; ch 3; skip st; [dc in ea of next 9 sts; ch 3; skip st; (2 dc; ch 2; 2 dc) in next st; ch 3; skip st] 11 times; join with sl st to top of beg st = 108 dc sts and 12 shells

~Pattern continues on next page~

Rnd 2: ch 2 (do not count as dc); [dc2tog; dc in ea of next 5 sts; next dc2tog; ch 3; skip ch 3 sp; (2 dc; ch 1; 2 dc; ch 1; 2 dc) in ch 2 sp of next shell; ch 3; skip ch 3 sp] 12 times; join with sl st to top of beg st = 12 pineapple bases

Rnd 3: ch 2 (do not count as dc); [dc2tog; dc in ea of next 3 sts; next dc2tog; ch 3; skip next (ch 3; 2 dc) sp; shell in next ch 1 sp; ch 3; skip next 2 dc; shell in next ch 1 sp; ch 3; skip next (2 dc; ch 3) sp] 12 times; join with sl st to top of beg st = 12 pineapple bases

Rnd 4: ch 2 (do not count as dc); [dc2tog; dc in next st; next dc2tog; ch 3; skip next ch 3 sp; shell over shell; ch 2; (dc; ch 3; dc) in next ch 3 sp; ch 2; shell over shell; ch 3; skip next ch 3 sp] 12 times; join with sl st to top of beg st = 12 pineapple bases

Rnd 5: sl st in next dc; ch 1; [sc in same st (or next st when repeat); ch 3; skip next ch 3 sp; shell over shell; ch 3; skip next ch 2 sp; 7 dc in next ch 3 sp; ch 3; skip next ch 2 sp; shell over shell; ch 3; skip next ch 3 sp; skip next dc] 12 times; join with sl st to beg ch = 12 pineapple bases

Rnd 6: work 7 sl sts to the top of next shell; ch 3 (count as dc); (dc; ch 1; 2 dc) in same sp; ch 3; skip next ch 3 sp; [dc in next dc; ch 1] 6 times; dc in next dc; ch 3; skip next ch 3 sp; shell over shell; ch 1; skip next 2 (ch 3) sps; *shell over shell; ch 3; skip next ch 3 sp; [dc in next dc; ch 1] 6 times; dc in next dc; ch 3; skip next ch 3 sp; shell over shell; ch 1; skip next 2 (ch 3) sps; rep from * 10 more times; join with sl st to top of beg ch 3 = 12 pineapples

Rnd 7: sl st in next dc; sl st in next ch 1 sp; ch 3 (counts as dc); 2 dc in same sp; ch 3; skip next ch 3 sp; skip next dc; sc in next ch 1 sp; [ch 3; skip next dc; sc in next ch 1 sp] 5 times; ch 3; skip next dc; skip ch 3 sp; 3 dc over next shell; * ch 3; skip next ch 1 sp; 3 dc over next shell; ch 3; skip next ch 3 sp; skip next dc; sc in next ch 1 sp; [ch 3; skip next dc; sc in next ch 1 sp] 5 times; ch 3; skip next dc; skip ch 3 sp; 3 dc over next shell; rep from * 10 more times; join with **dc** into the top of beg ch 3 (last dc replaces last ch 3 sp) = 12 pineapples

Rnd 8: ch 3 (counts as dc); (2 dc; ch 2; 3 dc; ch 2; 3 dc) in same sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 4 times; ch 3; skip next (ch 3; 3 dc) sp; * (3 dc; ch 2; 3 dc; ch 2; 3 dc) in next ch 3 sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 4 times; ch 3; skip next (ch 3; 3 dc) sp; rep from * 10 more times; join with sl st to top of beg ch 3 = 12 pineapples

Rnd 9: work 3 sl sts to the next ch 2 sp; ch 3 (count as dc); (dc; ch 1; 2 dc) in same sp; ch 1; skip next 3 dc; shell in next ch 2 sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 3 times; ch 3; skip next (ch 3; 3 dc) sp; * shell in next ch 2 sp; ch 1; skip next 3 dc; shell in next ch 2 sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 3 times; ch 3; skip next (ch 3; 3 dc) sp; rep from * 10 more times; join with sl st to top of beg ch 3 = 12 pineapples

Rnd 10: work 5 sl sts to the next ch 1 sp between shells; * ch 3 (count as dc); shell over shell; ch 3; skip next ch 3 sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 2 times; ch 3; skip next ch 3 sp; shell over shell; dc in next ch 1 sp; place **MARKER** in same ch 1 sp; **TURN**; ch 3 (count as dc); shell over shell; ch 3; skip next ch 3 sp; sc in first ch 3 sp of pineapple; ch 3; sc in next ch 3 sp; ch 3; skip next ch 3 sp; shell over shell; dc in next st; **TURN**; ch 3 (count as dc); shell over shell; ch 5; skip next ch 3 sp; sc in ch 3 sp of pineapple; ch 5; skip next ch 3 sp; shell over shell; dc in next st; **TURN**; ch 3 (count as dc); shell over shell; skip next 2 (ch 5) sps; shell over shell; dc in next st; **TURN**; ch 3 (count as dc); ****join 2 dc clusters and dc tog**; work sl sts down to the st with **MARKER**; rep from * 11 more times = 12 pineapples.

Fasten off, weave in all the ends.

Block your dress (top).

Additional **NOTES and PICTURES are on p. 10.

DRESS, 4-6 YRS:

Circular Yoke:

Make 10 pentagon and 2 hexagon flowers, joining them as you go, when working the last rnd (additional pictures follow on page 15).

***JOINING CHAIN** : work ch 4; join with sl st to the middle of ch 9 sp of indicated flower; ch 4.

Flower 1: work pentagon flower instructions (p. 5) from beg to last rnd, fasten off, weave in the ends.

Flower 2-5: work pentagon flower instructions (p. 5) from beg to rnd 6; work rnd 7 as follows: ch 1; sl st in back st of very first st; [join with ***JOINING CHAIN** to previous flower; skip 10 dc sts; sl st in back st of next sc] 2 times; [ch 9; skip 10 dc sts; sl st in back st of next sc] 2 times; ch 9; skip 10 dc sts; join with sl st to beg ch (diagram 6). Fasten off, weave in the ends.

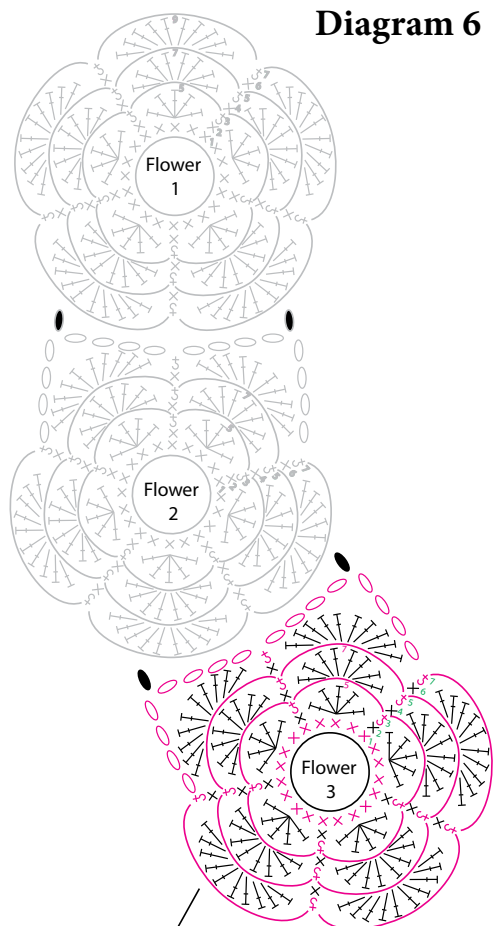


Diagram 6

Cont joining 5 pentagon flowers in the same manner →

Flower 6: work hexagon flower instructions (p. 5) from beg to rnd 6; work rnd 7 as follows: ch 1; sl st in back st of very first st; [join with ***JOINING CHAIN** to previous flower; skip 10 dc sts; sl st in back st of next sc] 2 times; [ch 9; skip 10 dc sts; sl st in back st of next sc] 3 times; ch 9; skip 10 dc sts; join with sl st to beg ch (diagram 7). Fasten off, weave in the ends.

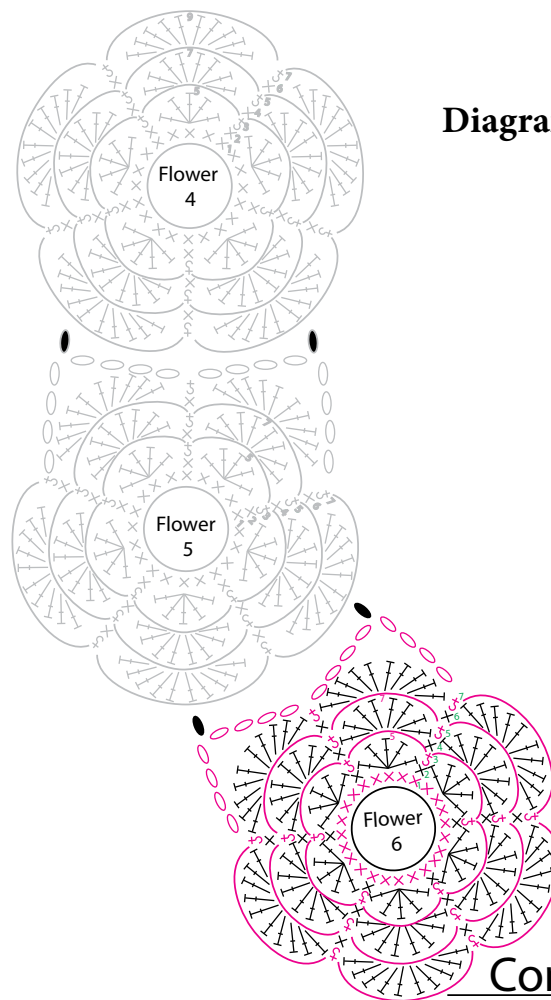


Diagram 7

Cont →

Flower 7: work pentagon flower instructions (p. 5) from beg to rnd 6; work rnd 7 as follows: ch 1; sl st in back st of very first st; [join with ***JOINING CHAIN** to flower 6; skip 10 dc sts; sl st in back st of next sc] 2 times; [ch 9; skip 10 dc sts; sl st in back st of next sc] 2 times; ch 9; skip 10 dc sts; join with sl st to beg ch (diagram 8 on page 14). Fasten off, weave in the ends.

~Pattern continues on next page~

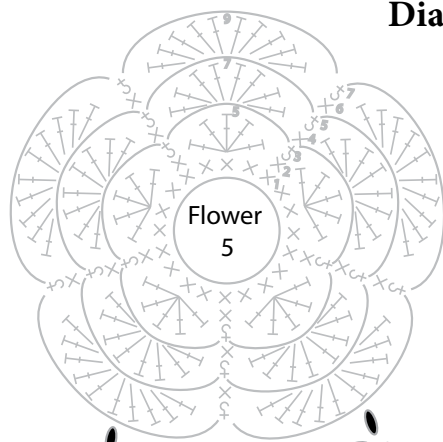
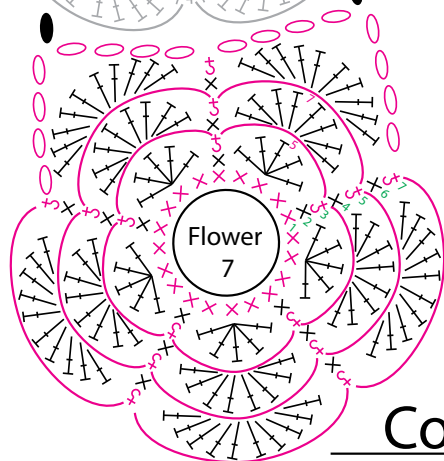
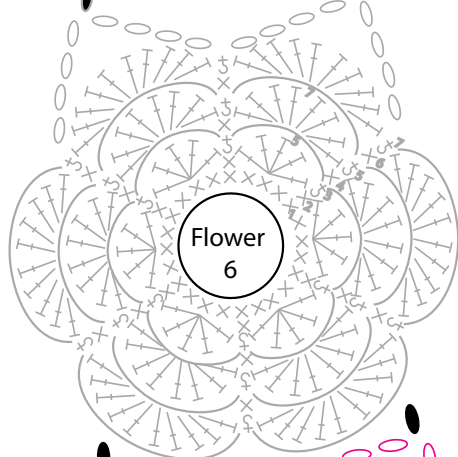


Diagram 8



Cont →

Flower 10: work hexagon flower instructions (p. 5) from beg to rnd 6; work rnd 7 as follows: ch 1; sl st in back st of very first st; [join with ***JOINING CHAIN** to previous flower; skip 10 dc sts; sl st in back st of next sc] 2 times; ch 9; skip 10 dc sts; sl st in back st of next sc; [join with ***JOINING CHAIN** to flower 1; skip 10 dc sts; sl st in back st of next sc] 2 times ; ch 9; skip 10 dc sts; join with sl st to beg ch (diagram 9).

After joining last flower, your position will be inside of the circular yoke, between petals of flower 12 (marker **A** - pic. 3, page 15). Do not break yarn, cont to work neck edging (page 15).

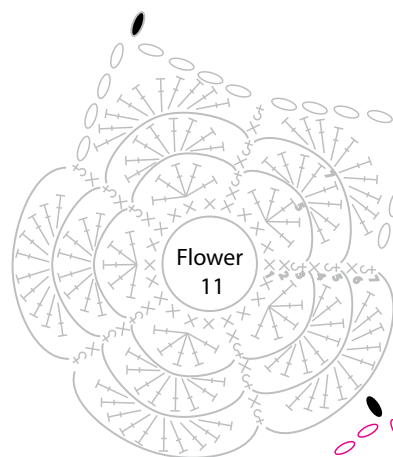
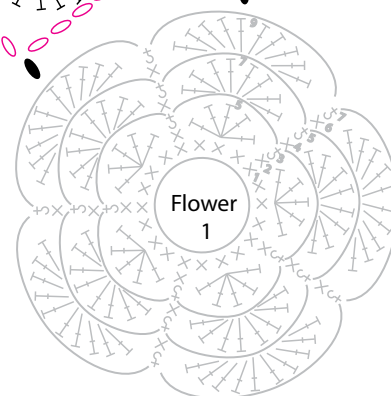
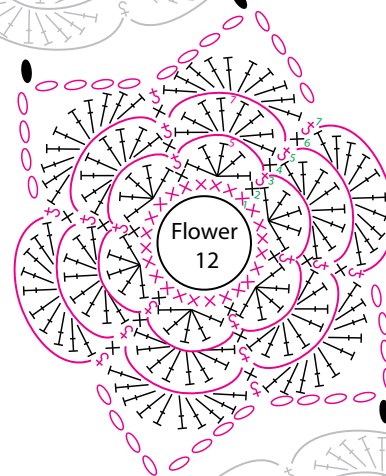


Diagram 9



Flower 8-11: work same as **Flower 2-5** (p. 13).



1

Neck Edging:

Start in **A** (st between petals of flower 12 inside of the circle).

Rnd 1: ch 2 (do not count as dc); work [3 dc in next ch 4 sp] 12 times; 6 dc in next ch 9 sp of flower 6; [3 dc sts in next ch 4 sp] 12 times; 6 dc in next ch 9 sp of flower 12; join with sl st to top of beg st = 84 dc sts

Rnd 2: ch 1; [sc in ea of next 5 sts; next sc2tog] 12 times; join with sl st to beg ch = 72 sc sts

Rnd 3: ch 1; [sc in ea of next 3 sts; picot] 24 times; join with sl st to beg ch = 72 sc sts



2

Skirt:

Join yarn in st between petals of flower 10 (marker **B**, pic. 3, p. 15). RS facing, work around outside edge of circular yoke:

Rnd 1: ch 2 (do not count as dc); [work 5 dc in next ch 4 sp; 5 dc in next ch 4 sp; 10 dc in next ch 9 sp] 12 times; join with sl st to top of beg ch 2 = 240 dc sts. Do not break yarn.

RS facing you, mark next 70 sts for the front side of the dress (top) and cont to work in **rows**:

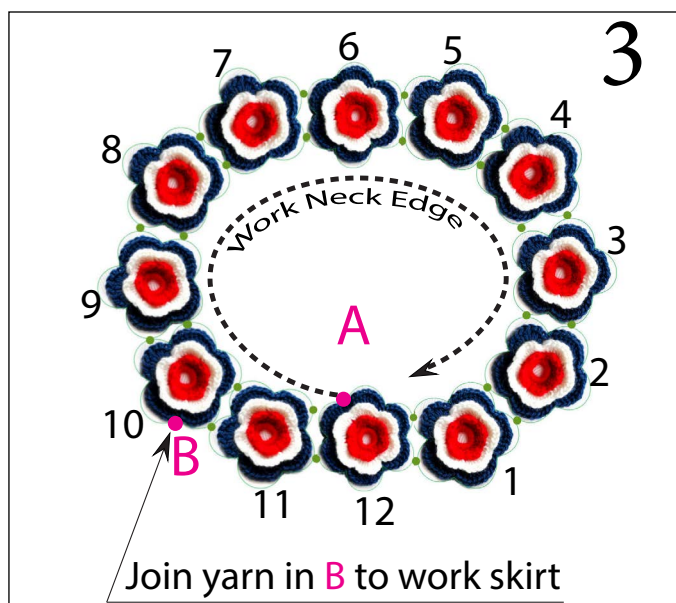
Front:

Row 2: ch 3 (counts as first dc); dc in ea of next 3 sts; 2 dc in next st; [dc in ea of next 4 sts; 2 dc in next] 13 times; skip 50 sts and place **marker 1** in next st; turn = 84 dc sts

Row 3: ch 3 (counts as first dc); dc in ea of next 83 sts; turn = 84 dc sts

Row 4: ch 3 (counts as first dc); dc in ea st across = 84 dc sts. Fasten off, place **marker 2** in top of beg ch 3 and **marker 3** in very last st of row 3. RS facing, join yarn in st with **marker 1**. Mark next 70 sts for the back side of the dress (top) and cont to work in **rows**:

~Pattern continues on next page~



3

Back:

Row 2: ch 3 (counts as first dc); dc in ea of next 3 sts; 2 dc in next st; [dc in ea of next 4 sts; 2 dc in next] 13 times; turn = 84 dc sts

Row 3: ch 3 (counts as first dc); dc in ea of next 83 sts; turn = 84 dc sts

Row 4: ch 2 (do not count as dc); sl st in st with marker 3 on the right; dc in ea st across; join with sl st into st with marker 2 on the left = 84 dc sts of back side joined into the round with 84 dc sts of front side of the dress (top) Do not break yarn, cont to work in **rounds** with RS facing you:

For Top:

Rnd 5-15: ch 2 (do not count as dc); work dc in ea st around; join with sl st to top of beg st = 168 dc sts. Do not break yarn, cont to work pineapple skirt hem.

For Dress:

Rnd 5-31: ch 2 (do not count as dc); work dc in ea st around; join with sl st to top of beg st = 168 dc sts. Do not break yarn, cont to work pineapple skirt hem.

NOTE: Skirt length can be altered between rnd 5 and pineapple hem edge by working less or more dc rnds (next 10 rnds of pineapple hem will measure 6.5"/16.5 cm).

Pineapple Skirt Hem:

Cont to work in rounds. Diagram 5 (page 9).

Rnd 1: ch 2 (do not count as dc); dc in ea of first 9 sts; ch 3; skip st; (2 dc; ch 2; 2 dc) in next st; ch 3; skip st; [dc in ea of next 9 sts; ch 3; skip st; (2 dc; ch 2; 2 dc) in next st; ch 3; skip st] 13 times; join with sl st to top of beg st = 126 dc sts and 14 shells

Rnd 2: ch 2 (do not count as dc); [dc2tog; dc in ea of next 5 sts; next dc2tog; ch 3; skip ch 3 sp; (2 dc; ch 1; 2 dc; ch 1; 2 dc) in ch 2 sp of next shell; ch 3; skip ch 3 sp] 14 times; join with sl st to top of beg st = 14 pineapple bases

Rnd 3: ch 2 (do not count as dc); [dc2tog; dc in ea of next 3 sts; next dc2tog; ch 3; skip next (ch 3; 2 dc) sp; shell in next ch 1 sp; ch 3; skip next 2 dc; shell in next ch 1 sp; ch 3; skip next (2 dc; ch 3) sp] 14 times; join with sl st to top of beg st = 14 pineapple bases

Rnd 4: ch 2 (do not count as dc); [dc2tog; dc in next st; next dc2tog; ch 3; skip next ch 3 sp; shell over shell; ch 2; (dc; ch 3; dc) in next ch 3 sp; ch 2; shell over shell; ch 3; skip next ch 3 sp] 14 times; join with sl st to top of beg st = 14 pineapple bases

Rnd 5: sl st in next dc; ch 1; [sc in same st (or next st on repeat); ch 3; skip next ch 3 sp; shell over shell; ch 3; skip next ch 2 sp; 7 dc in next ch 3 sp; ch 3; skip next ch 2 sp; shell over shell; ch 3; skip next ch 3 sp; skip next dc] 14 times; join with sl st to beg ch = 14 pineapple bases

Rnd 6: work 7 sl sts to the top of next shell; ch 3 (count as dc); (dc; ch 1; 2 dc) in same sp; ch 3; skip next ch 3 sp; [dc in next dc; ch 1] 6 times; dc in next dc; ch 3; skip next ch 3 sp; shell over shell; ch 1; skip next 2 (ch 3) sps; *shell over shell; ch 3; skip next ch 3 sp; [dc in next dc; ch 1] 6 times; dc in next dc; ch 3; skip next ch 3 sp; shell over shell; ch 1; skip next 2 (ch 3) sps; rep from * 12 more times; join with sl st to top of beg ch 3 = 14 pineapples

Rnd 7: sl st in next dc; sl st in next ch 1 sp; ch 3 (counts as dc); 2 dc in same sp; ch 3; skip next ch 3 sp; skip next dc; sc in next ch 1 sp; [ch 3; skip next dc; sc in next ch 1 sp] 5 times; ch 3; skip next dc; skip ch 3 sp; 3 dc over next shell; * ch 3; skip next ch 1 sp; 3 dc over next shell; ch 3; skip next ch 3 sp; skip next dc; sc in next ch 1 sp; [ch 3; skip next dc; sc in next ch 1 sp] 5 times; ch 3; skip next dc; skip ch 3 sp; 3 dc over next shell; rep from * 12 more times; join with **dc** into the top of beg ch 3 (last dc replaces last ch 3 sp) = 14 pineapples

Rnd 8: ch 3 (counts as dc); (2 dc; ch 2; 3 dc; ch 2; 3 dc) in same sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 4 times; ch 3; skip next (ch 3; 3 dc) sp; * (3 dc; ch 2; 3 dc; ch 2; 3 dc) in next ch 3 sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 4 times; ch 3; skip next (ch 3; 3 dc) sp; rep from * 12 more times; join with sl st to top of beg ch 3 = 14 pineapples

Rnd 9: work 3 sl sts to the next ch 2 sp; ch 3 (count as dc); (dc; ch 1; 2 dc) in same sp; ch 1; skip next 3 dc; shell in next ch 2 sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 3 times; ch 3; skip next (ch 3; 3 dc) sp; * shell in next ch 2 sp; ch 1; skip next 3 dc; shell in next ch 2 sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 3 times; ch 3; skip next (ch 3; 3 dc) sp; rep from * 12 more times; join with sl st to top of beg ch 3 = 14 pineapples

Rnd 10: work 5 sl sts to the next ch 1 sp between shells; * ch 3 (count as dc); shell over shell; ch 3; skip next ch 3 sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 2 times; ch 3; skip next ch 3 sp; shell over shell; dc in next ch 1 sp; place **MARKER** in same ch 1 sp; **TURN**; ch 3 (count as dc); shell over shell; ch 3; skip next ch 3 sp; sc in first ch 3 sp of pineapple; ch 3; sc in next ch 3 sp; ch 3; skip next ch 3 sp; shell over shell; dc in next st; **TURN**; ch 3 (count as dc); shell over shell; ch 5; skip next ch 3 sp; sc in ch 3 sp of pineapple; ch 5; skip next ch 3 sp; shell over shell; dc in next st; **TURN**; ch 3 (count as dc); shell over shell; skip next 2 ch 5 sps; shell over shell; dc in next st; **TURN**; ch 3 (count as dc); ****join 2 dc clusters and dc tog**; work sl sts down to the st with **MARKER**; rep from * 13 more times = 14 pineapples.

Fasten off, weave in all the ends.

Block your dress (top).

Additional **NOTES and PICTURES are on p. 10.

DRESS, 6-8 YRS:

Circular Yoke:

Work in the same manner as for 4-6 yrs (p. 13-15)

Neck Edging:

Start in **A** (st between petals of flower 12 inside of the circle).

Rnd 1: ch 2 (do not count as dc); work [3 dc in next ch 4 sp] 12 times; 6 dc in next ch 9 sp of flower 6; [3 dc sts in next ch 4 sp] 12 times; 6 dc in next ch 9 sp of flower 12; join with sl st to top of beg st = 84 dc sts

Rnd 2: ch 1; [sc in ea of next 12 sts; next sc2tog] 6 times; join with sl st to beg ch = 78 sc sts

Rnd 3: ch 1; [sc in ea of next 3 sts; picot] 26 times; join with sl st to beg ch = 78 sc sts

Skirt:

Join yarn in st between petals of flowers 10 (marker **B**, pic. 3 on p. 15). RS facing, work around outside edge of circular yoke:

Rnd 1: ch 2 (do not count as dc); [work 5 dc in next ch 4 sp; 5 dc in next ch 4 sp; 10 dc in next ch 9 sp;] 12 times; join with sl st to top of beg ch 2 = 240 dc sts. Do not break yarn. RS facing you, mark next 70 sts for the front side of the dress (top) and cont to work in **rows**:

Front:

Row 2: ch 3 (counts as first dc); [dc in ea of next 2 sts; 2 dc in next st] 23 times; skip 50 sts and place **marker 1** in next st; turn = 94 dc sts

Row 3: ch 3 (counts as first dc); dc in same st; dc in ea of next 92 sts; 2 dc in last st; turn = 96 dc sts

Row 4: ch 3 (counts as first dc); dc in ea st across; turn = 96 dc sts

Row 5: ch 3 (counts as first dc); dc in ea st across = 96 dc sts. Fasten off, place **marker 2** in top of beg ch 3 and **marker 3** in very last st of row 3. RS facing, join yarn in st with **marker 1**. Mark next 70 sts for the back side of the dress (top) and cont to work in **rows**:

Back:

Row 2: ch 3 (counts as first dc); [dc in ea of next 2 sts; 2 dc in next] 23 times; turn = 94 dc sts

Row 3: ch 3 (counts as first dc); dc in same st; dc in ea of next 92 sts; 2 dc in last st; turn = 96 dc sts

Row 4: ch 3 (counts as first dc); dc in ea st across; turn = 96 dc sts

Row 5: ch 2 (do not count as dc); sl st in st with **marker 3** on the right; dc in ea st across; join with sl st into st with **marker 2** on the left = 96 dc sts of back side joined into the round with 96 dc sts of front side of the dress (top) Do not break yarn, cont to work in **rounds** with RS facing you:

For Top:

Rnd 6-21: ch 2 (do not count as dc); work dc in ea st around; join with sl st to top of beg st = 192 dc sts. Do not break yarn, cont to work pineapple skirt hem.

For Dress:

Rnd 6-44: ch 2 (do not count as dc); work dc in ea st around; join with sl st to top of beg st = 192 dc sts. Do not break yarn, cont to work pineapple skirt hem.

NOTE: Skirt length can be altered between rnd 6 and pineapple hem edge by working less or more dc rnds (next 10 rnds of pineapple hem will measure 6.5"/16.5 cm).

Pineapple Skirt Hem:

Cont to work in rounds. Diagram 5 (page 9).

Rnd 1: ch 2 (do not count as dc); dc in ea of first 9 sts; ch 3; skip st; (2 dc; ch 2; 2 dc) in next st; ch 3; skip st; [dc in ea of next 9 sts; ch 3; skip st; (2 dc; ch 2; 2 dc) in next st; ch 3; skip st] 15 times; join with sl st to top of beg st = 144 dc sts and 14 shells

Rnd 2: ch 2 (do not count as dc); [dc2tog; dc in ea of next 5 sts; next dc2tog; ch 3; skip ch 3 sp; (2 dc; ch 1; 2 dc; ch 1; 2 dc) in ch 2 sp of next shell; ch 3; skip ch 3 sp] 16 times; join with sl st to top of beg st = 16 pineapple bases

Rnd 3: ch 2 (do not count as dc); [dc2tog; dc in ea of next 3 sts; next dc2tog; ch 3; skip next (ch 3; 2 dc) sp; shell in next ch 1 sp; ch 3; skip next 2 dc; shell in next ch 1 sp; ch 3; skip next (2 dc; ch 3) sp] 16 times; join with sl st to top of beg st = 16 pineapple bases

Rnd 4: ch 2 (do not count as dc); [dc2tog; dc in next st; next dc2tog; ch 3; skip next ch 3 sp; shell over shell; ch 2; (dc; ch 3; dc) in next ch 3 sp; ch 2; shell over shell; ch 3; skip next ch 3 sp] 16 times; join with sl st to top of beg st = 16 pineapple bases

Rnd 5: sl st in next dc; ch 1; [sc in same st (or next st on repeat); ch 3; skip next ch 3 sp; shell over shell; ch 3; skip next ch 2 sp; 7 dc in next ch 3 sp; ch 3; skip next ch 2 sp; shell over shell; ch 3; skip next ch 3 sp; skip next dc] 16 times; join with sl st to beg ch = 16 pineapple bases

Rnd 6: work 7 sl sts to the top of next shell; ch 3 (count as dc); (dc; ch 1; 2 dc) in same sp; ch 3; skip next ch 3 sp; [dc in next dc; ch 1] 6 times; dc in next dc; ch 3; skip next ch 3 sp; shell over shell; ch 1; skip next 2 (ch 3) sps; *shell over shell; ch 3; skip next ch 3 sp; [dc in next dc; ch 1] 6 times; dc in next dc; ch 3; skip next ch 3 sp; shell over shell; ch 1; skip next 2 (ch 3) sps; rep from * 14 more times; join with sl st to top of beg ch 3 = 16 pineapples

Rnd 7: sl st in next dc; sl st in next ch 1 sp; ch 3 (counts as dc); 2 dc in same sp; ch 3; skip next ch 3 sp; skip next dc; sc in next ch 1 sp; [ch 3; skip next dc; sc in next ch 1 sp] 5 times; ch 3; skip next dc; skip ch 3 sp; 3 dc over next shell; * ch 3; skip next ch 1 sp; 3 dc over next shell; ch 3; skip next ch 3 sp; skip next dc; sc in next ch 1 sp; [ch 3; skip next dc; sc in next ch 1 sp] 5 times; ch 3; skip next dc; skip ch 3 sp; 3 dc over next shell; rep from * 14 more times; join with **dc** into the top of beg ch 3 (last dc replaces last ch 3 sp) = 16 pineapples

Rnd 8: ch 3 (counts as dc); (2 dc; ch 2; 3 dc; ch 2; 3 dc) in same sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 4 times; ch 3; skip next (ch 3; 3 dc) sp; * (3 dc; ch 2; 3 dc; ch 2; 3 dc) in next ch 3 sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 4 times; ch 3; skip next (ch 3; 3 dc) sp; rep from * 14 more times; join with sl st to top of beg ch 3 = 16 pineapples

Rnd 9: work 3 sl sts to the next ch 2 sp; ch 3 (count as dc); (dc; ch 1; 2 dc) in same sp; ch 1; skip next 3 dc; shell in next ch 2 sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 3 times; ch 3; skip next (ch 3; 3 dc) sp; * shell in next ch 2 sp; ch 1; skip next 3 dc; shell in next ch 2 sp; ch 3; skip next (3 dc; ch 3) sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 3 times; ch 3; skip next (ch 3; 3 dc) sp; rep from * 14 more times; join with sl st to top of beg ch 3 = 16 pineapples

Rnd 10: work 5 sl sts to the next ch 1 sp between shells; * ch 3 (count as dc); shell over shell; ch 3; skip next ch 3 sp; sc in first ch 3 sp of pineapple; [ch 3; sc in next ch 3 sp] 2 times; ch 3; skip next ch 3 sp; shell over shell; dc in next ch 1 sp; place **MARKER** in same ch 1 sp; **TURN**; ch 3 (count as dc); shell over shell; ch 3; skip next ch 3 sp; sc in first ch 3 sp of pineapple; ch 3; sc in next ch 3 sp; ch 3; skip next ch 3 sp; shell over shell; dc in next st; **TURN**; ch 3 (count as dc); shell over shell; ch 5; skip next ch 3 sp; sc in ch 3 sp of pineapple; ch 5; skip next ch 3 sp; shell over shell; dc in next st; **TURN**; ch 3 (count as dc); shell over shell; skip next 2 ch 5 sps; shell over shell; dc in next st; **TURN**; ch 3 (count as dc); ****join 2 dc clusters and dc tog**; work sl sts down to the st with **MARKER**; rep from * 15 more times = 16 pineapples.

Fasten off, weave in all the ends.

Block your dress (top).

Additional **NOTES and PICTURES are on p. 10.

BERET - BASE:

Work base of the beret same for all sizes (diagram 10 on p. 20).

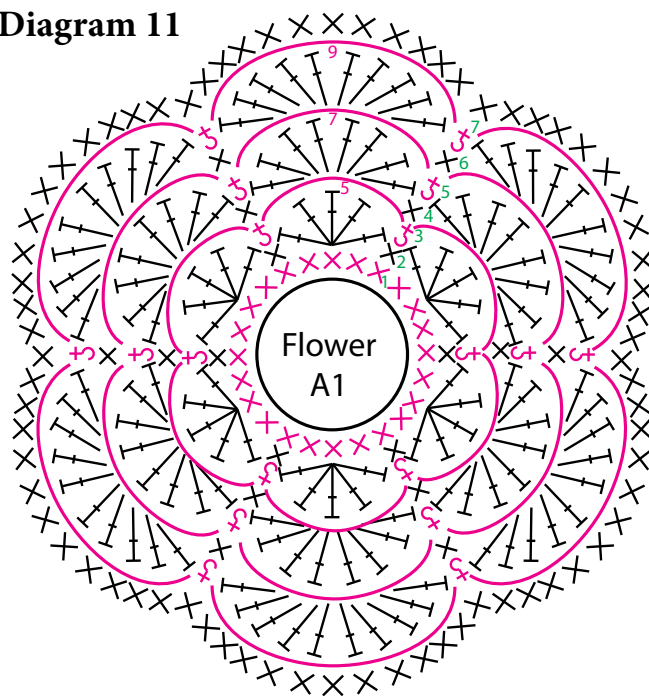
Make 7 hexagon and 6 pentagon flowers, following pattern on page 5 from beg to rnd 7. When working ea flower, do not break yarn after rnd 7, but cont to work joining sc rnd as described below. Join flowers as you go with sc.

Start with center flower (A1) and then join 6 flowers around it (A2 - A7). Mark your center flower to be able to see your location when joining flowers.

Flower A1: work hexagon flower instructions (p. 5) from beg to rnd 7, do not break yarn, cont to work rnd 8 as follows: ch 1; [11 sc in next ch 9 sp; sc in next st] 6 times; join with sl st to beg ch (diagram 11).

Fasten off, weave in the ends.

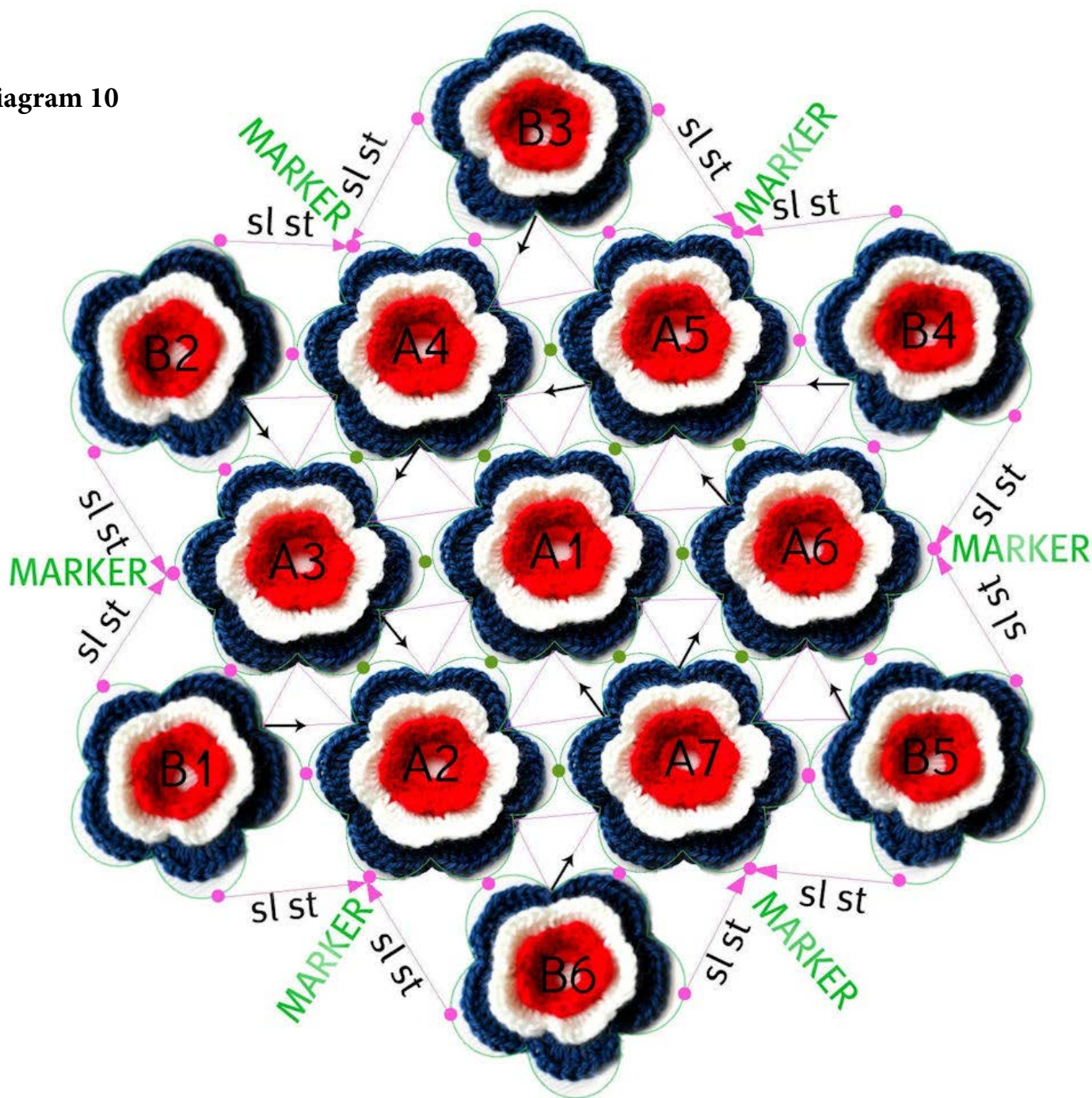
Diagram 11



~Pattern continues on page 21~

BERET - BASE:

Diagram 10



Motifs A1, A2, A3, A4, A5, A6, A7 are hexagon flowers (page 5).

Motifs B1, B2, B3, B4, B5, B6 are pentagon flowers (page 5).



1



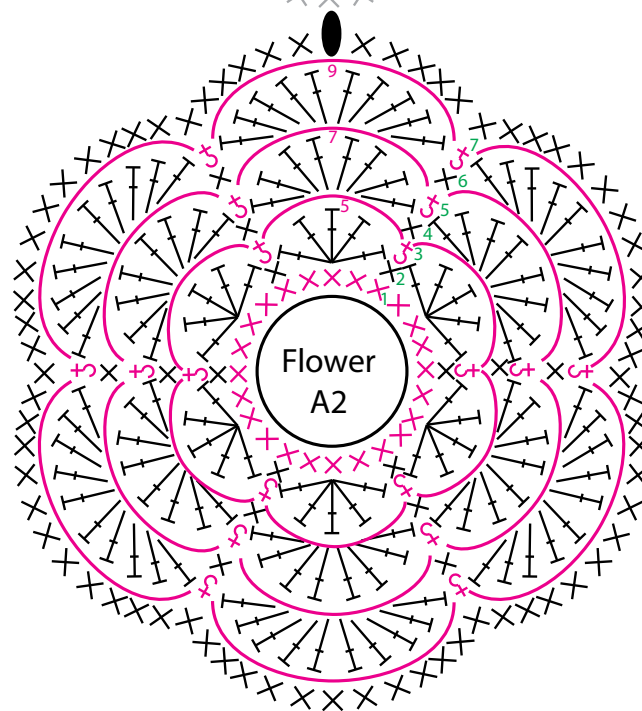
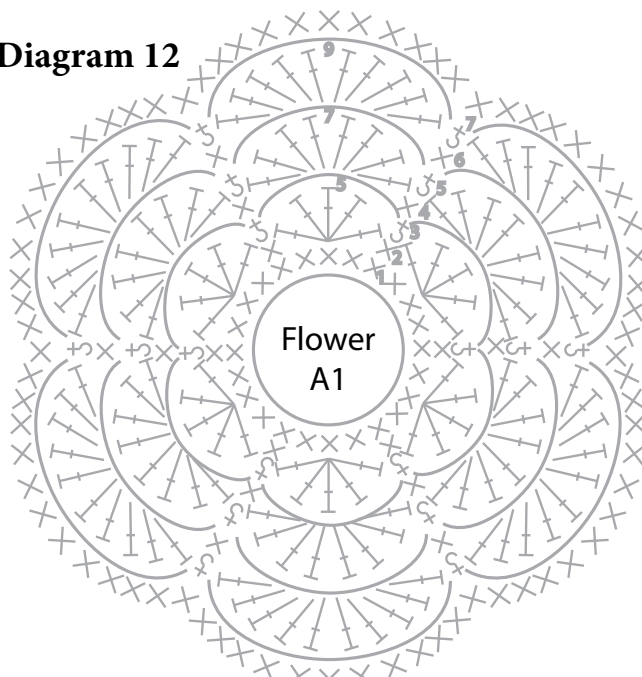
2



3

Flower A2: work hexagon flower instructions (p. 5) from beg to rnd 7, do not break yarn, cont to work joining rnd 8 as follows: ch 1; 5 sc in next ch 9 sp; join to A1 with sl st (as shown below); 5 sc in same ch 9 sp; sc in next st; [11 sc in next ch 9 sp; sc in next st] 5 times; join with sl st to beg ch (diagram 12). Fasten off, weave in the ends.

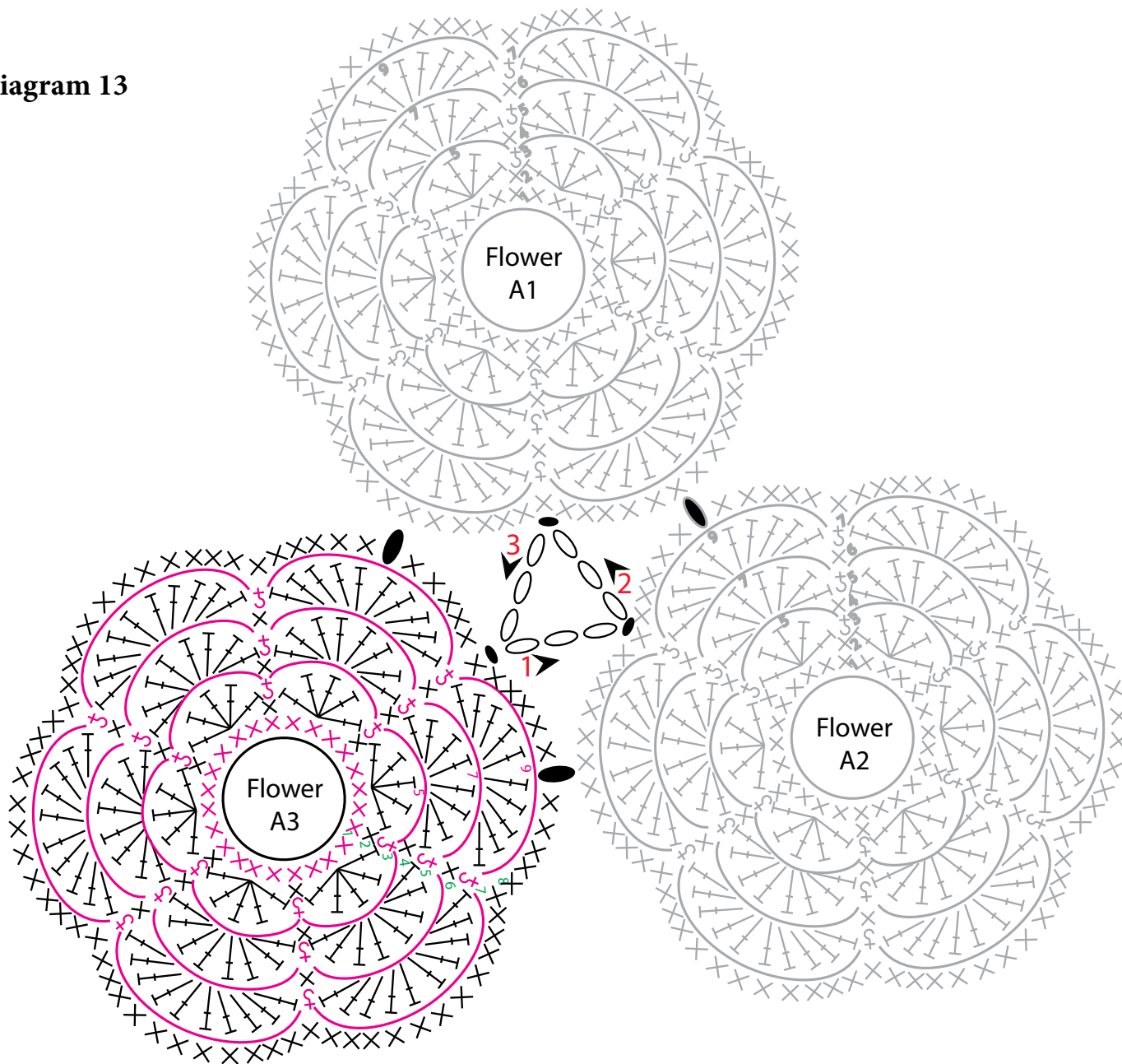
Diagram 12



~Pattern continues on next page ~

Flower A3: work hexagon flower instructions (p. 5) from beg to rnd 7, do not break yarn, cont to work joining rnd 8 as follows: ch 1; 5 sc in next ch 9 sp; join to **A2** on the right with sl st (as shown below); 5 sc in same ch 9 sp; sc in next st; ch 3; sl st in st between petals of **A2**; ch 3; sl st in st between petals of **A1**; ch 3; sl st in same st of **A3**; 5 sc in next ch 9 sp; join to **A1** with sl st (as shown below); 5 sc in same ch 9 sp; sc in next st; [11 sc in next ch 9 sp; sc in next st] 4 times; join with sl st to beg ch (diagram 13). Fasten off, weave in the ends.

Diagram 13



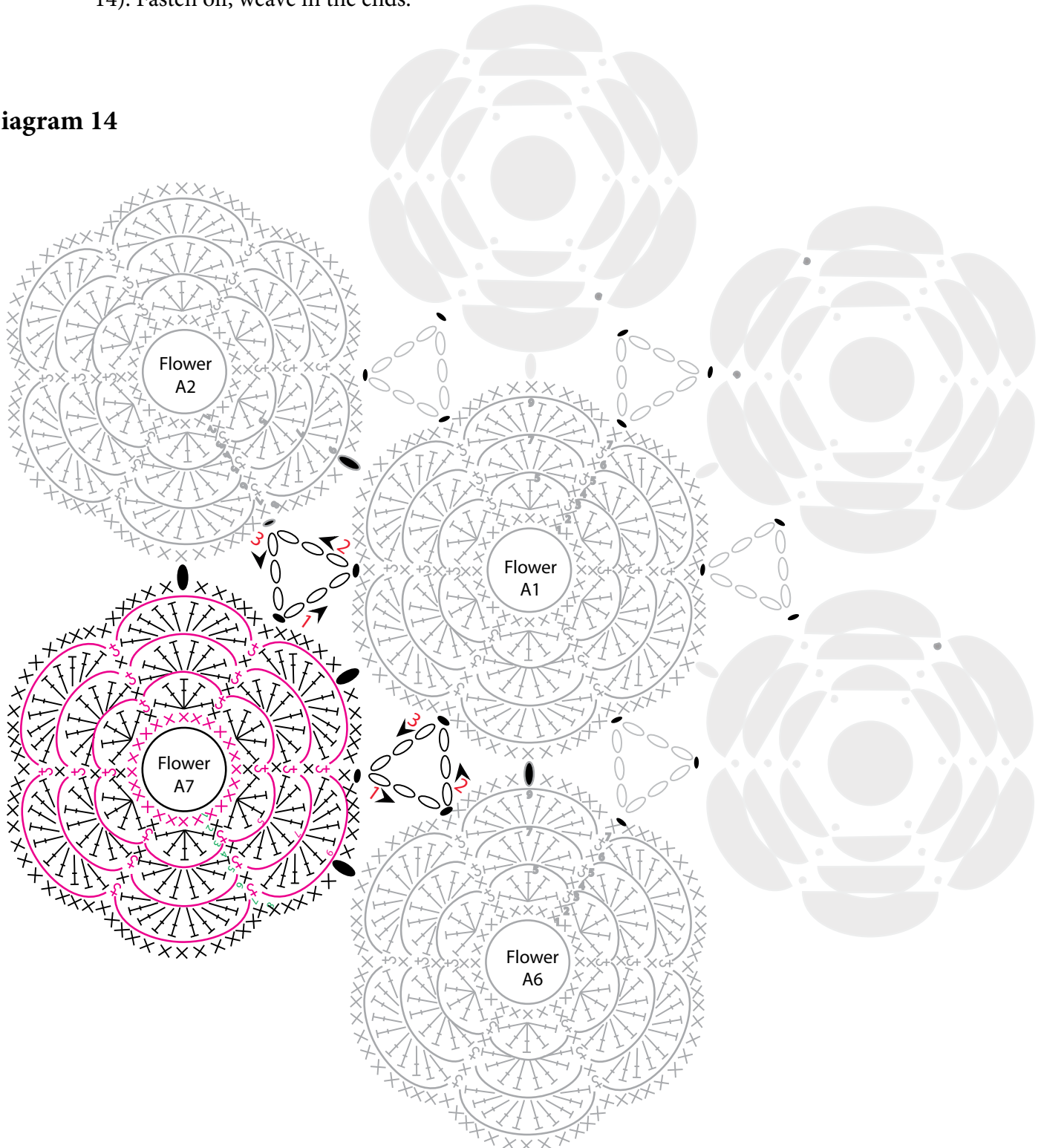
Flower A4: work in the same manner as Flower A3, but join it with A3 on the right and A1.

Flower A5: work in the same manner as Flower A3, but join it with A4 on the right and A1.

Flower A6: work in the same manner as Flower A3, but join it with A5 on the right and A1.

Flower A7: work hexagon flower instructions (p. 5) from beg to rnd 7, do not break yarn, cont to work joining rnd 8 as follows: ch 1; 5 sc in next ch 9 sp; join to **A6** on the right with sl st (as shown below); 5 sc in same ch 9 sp; sc in next st; ch 3; sl st in st between petals of **A6**; ch 3; sl st in st between petals of **A1**; ch 3; sl st in same st of **A7**; 5 sc in next ch 9 sp; join to **A1** with sl st (as shown below); 5 sc in same ch 9 sp; sc in next st; ch 3; sl st in st between petals of **A1**; ch 3; sl st in st between petals of **A2**; ch 3; sl st in same st of **A7**; 5 sc in next ch 9 sp; join to **A2** on the left with sl st (as shown below); 5 sc in same ch 9 sp; sc in next st; [11 sc in next ch 9 sp; sc in next st] 3 times; join with sl st to beg ch (diagram 14). Fasten off, weave in the ends.

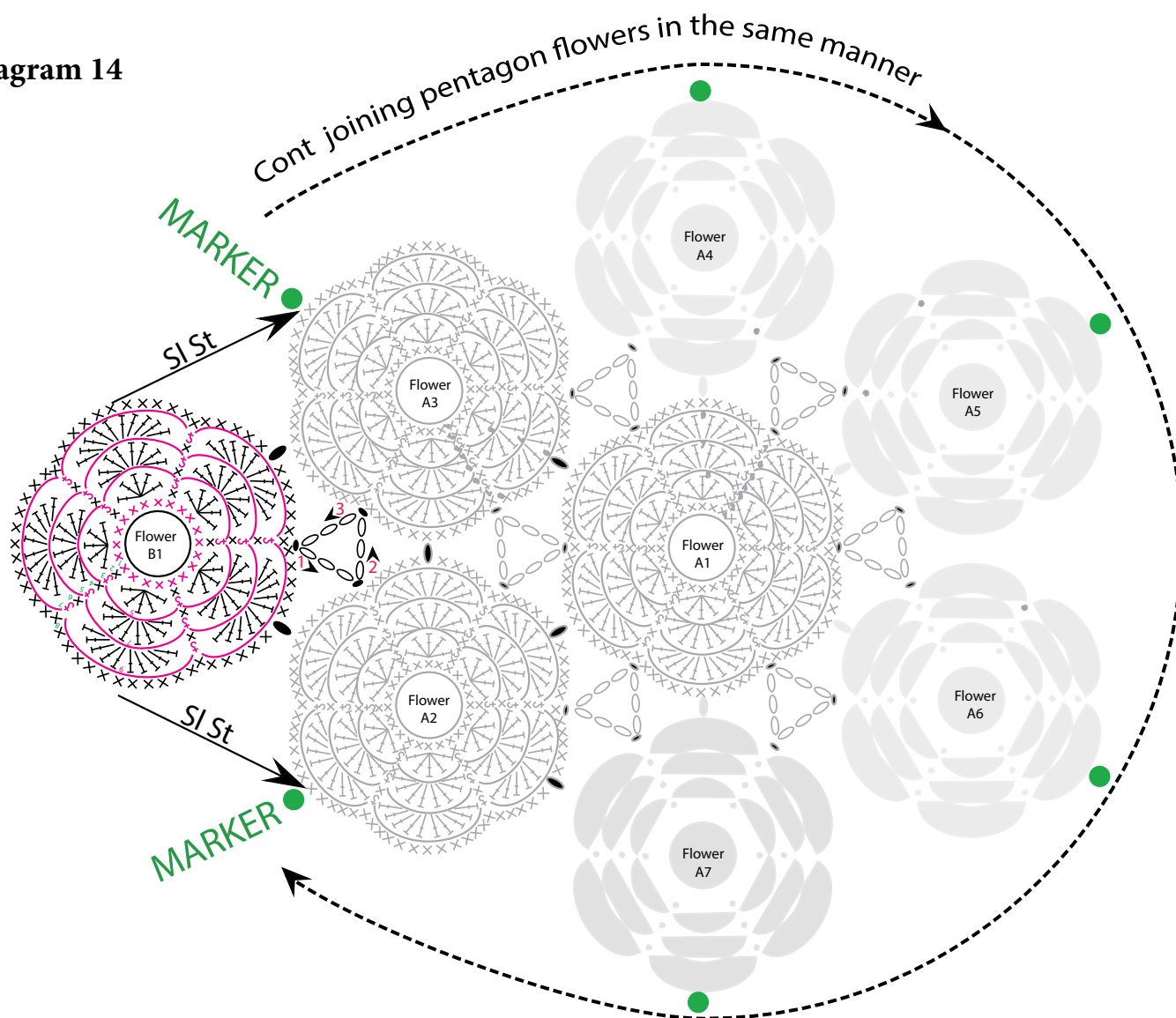
Diagram 14



After joining all 7 hexagon flowers, place markers in petals on the outside of flowers **A2**, **A3**, **A4**, **A5**, **A6**, and **A7** as shown in diagram 10 on page 20. Cont to join pentagon flowers **B1** to **B6** as follows:

Flower B1: work pentagon flower instructions (p. 5) from beg to rnd 7, do not break yarn, cont to work joining rnd 8 as follows: ch 1; 5 sc in next ch 9 sp; sl st into st with **MARKER** of **A2**; 5 sc in same ch 9 sp; sc in next st; 5 sc in next ch 9 sp; join to next petal of **A2** with sl st (as shown below); 5 sc in same ch 9 sp; sc in next st; ch 3; sl st in st between petals of **A2**; ch 3; sl st in st between petals of **A3**; ch 3; sl st in same st of **B1**; 5 sc in next ch 9 sp; join to next petal of **A3** with sl st (as shown below); 5 sc in same ch 9 sp; sc in next st; 5 sc in next ch 9 sp; sl st into st with **MARKER** of **A3**; 5 sc in same ch 9 sp; sc in next st; 10 sc in next ch 9 sp; join with sl st to beg ch (diagram 15). Fasten off, weave in the ends.

Diagram 14



Motif B2: work in the same manner as **B1** but joining it with **A3** and **A4**

Motif B3: work in the same manner as **B1** but joining it with **A4** and **A5**

Motif B4: work in the same manner as **B1** but joining it with **A5** and **A6**

Motif B5: work in the same manner as **B1** but joining it with **A6** and **A7**

Motif B6: work in the same manner as **B1** but joining it with **A7** and **A2**

Do not break yarn after joining last flower, cont to work edging (page 25).

BERET - EDGING:

Size 12-24 mo:

Work with RS facing you:

- Rnd 1:** ch 2 (do not count as dc); * dc in ea of next 5 sts; skip st with **MARKER**; [dc in ea of next 5 sts; skip st] 3 times; rep from * 5 more times; join with sl st to beg st = 120 dc sts
- Rnd 2:** ch 1; [sc in next st; next sc2tog] 40 times; join with sl st to beg ch = 80 sc sts
- Rnd 3:** ch 1; [sc in ea of next 18 sts; next sc2tog] 4 times; join with sl st to beg ch = 76 sc sts
- Rnd 4:** ch 1; sc in ea st around; join with sl st to beg ch = 76 sc sts
- Rnd 5:** ch 1; [sc in ea of next 3 sts; picot] 25 times; join with sl st to beg ch = 76 sc sts

Fasten off, weave in all the ends. Do not block.

Size 2-4 yrs:

Work with RS facing you:

- Rnd 1:** ch 2 (do not count as dc); * dc in ea of next 5 sts; skip st with **MARKER**; [dc in ea of next 5 sts; skip st] 3 times; rep from * 5 more times; join with sl st to beg st = 120 dc sts
- Rnd 2:** ch 1; [sc in next st; next sc2tog] 40 times; join with sl st to beg ch = 80 sc sts
- Rnd 3-4:** ch 1; sc in ea st around; join with sl st to beg ch = 80 sc sts
- Rnd 5:** ch 1; [sc in ea of next 3 sts; picot] 26 times; sc in ea of last 2 sts; join with sl st to beg ch = 80 sc sts

Fasten off, weave in all the ends. Do not block.

Size 4-6 yrs:

Work with RS facing you:

- Rnd 1:** ch 2 (do not count as dc); * dc in ea of next 5 sts; skip st with **MARKER**; [dc in ea of next 5 sts; skip st] 3 times; rep from * 5 more times; join with sl st to beg st = 120 dc sts
- Rnd 2:** ch 2 (do not count as dc); work dc in ea st around; join with sl st to beg st = 120 dc sts
- Rnd 3:** ch 1; [sc in next st; next sc2tog] 12 times; sc in ea of next 4 sts; [sc in next st; next sc2tog] 12 times; sc in ea of next 4 sts; [sc in next st; next sc2tog] 12 times; sc in ea of next 4 sts; join with sl st to beg ch = 84 sc sts
- Rnd 4-5:** ch 1; sc in ea st around; join with sl st to beg ch = 84 sc sts
- Rnd 6:** ch 1; [sc in ea of next 3 sts; picot] 28 times; join with sl st to beg ch = 84 sc sts

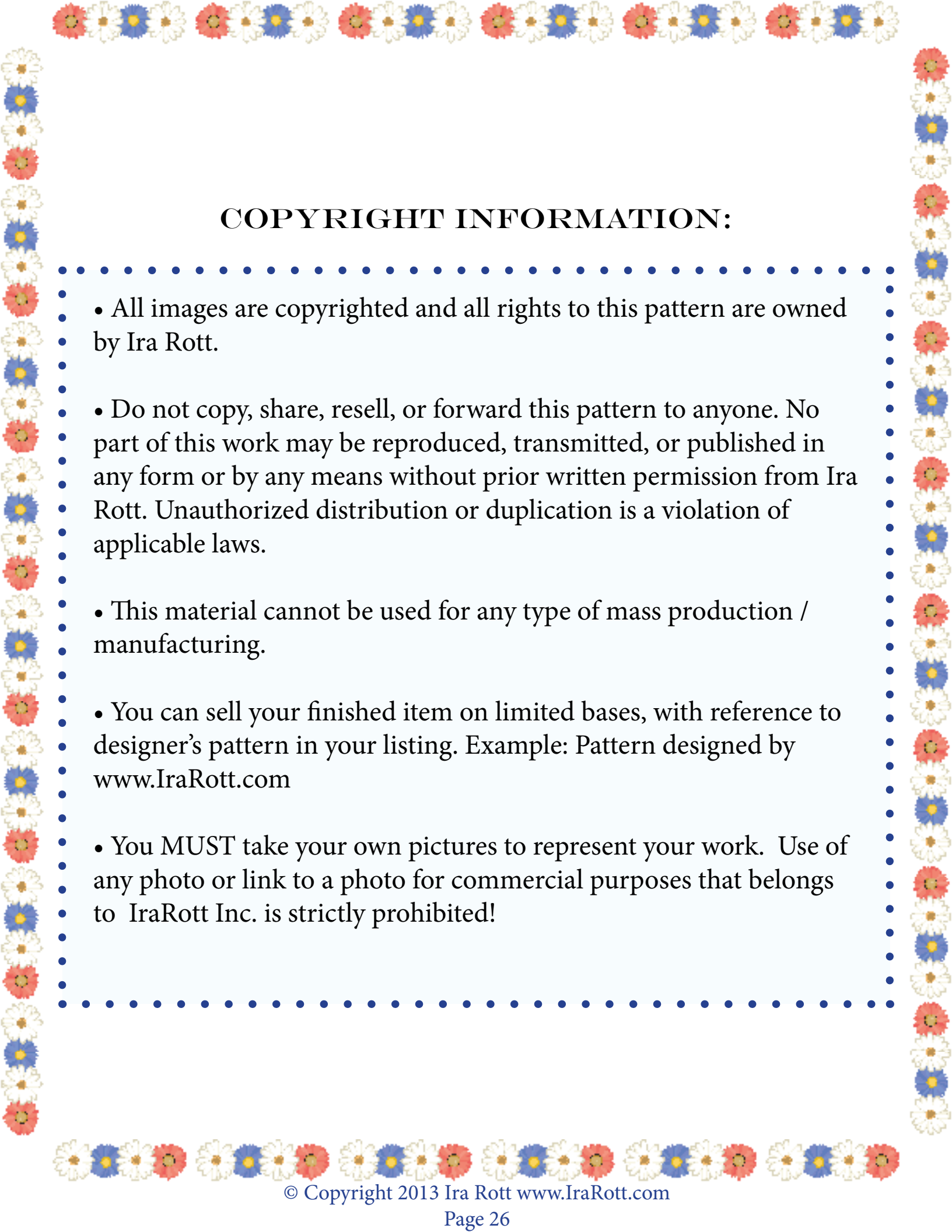
Fasten off, weave in all the ends. Do not block.

Size 6-8 yrs:

Work with RS facing you:

- Rnd 1:** ch 2 (do not count as dc); * dc in ea of next 5 sts; skip st with **MARKER**; [dc in ea of next 5 sts; skip st] 3 times; rep from * 5 more times; join with sl st to beg st = 120 dc sts
- Rnd 2:** ch 2 (do not count as dc); work dc in ea st around; join with sl st to beg st = 120 dc sts
- Rnd 3:** ch 1; [sc in next st; next sc2tog] 11 times; sc in ea of next 6 sts; [sc in next st; next sc2tog] 11 times; sc in ea of next 6 sts; [sc in next st; next sc2tog] 12 times; sc in ea of next 6 sts; join with sl st to beg ch = 86 sc sts
- Rnd 4-6:** ch 1; sc in ea st around; join with sl st to beg ch = 86 sc sts
- Rnd 7:** ch 1; [sc in ea of next 3 sts; picot] 28 times; sc in ea of last 2 sts; join with sl st to beg ch = 86 sc sts

Fasten off, weave in all the ends. Do not block.



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