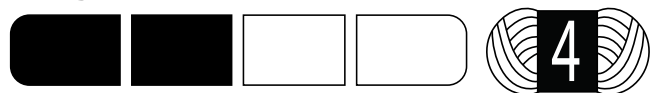


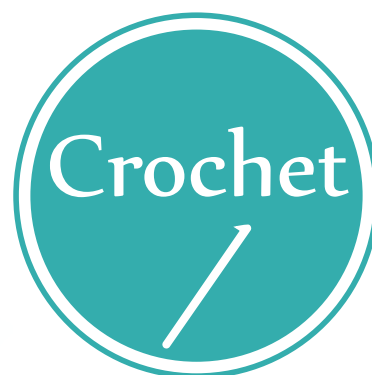
Classic Sock Monkey Snuggle Blankey

EASY



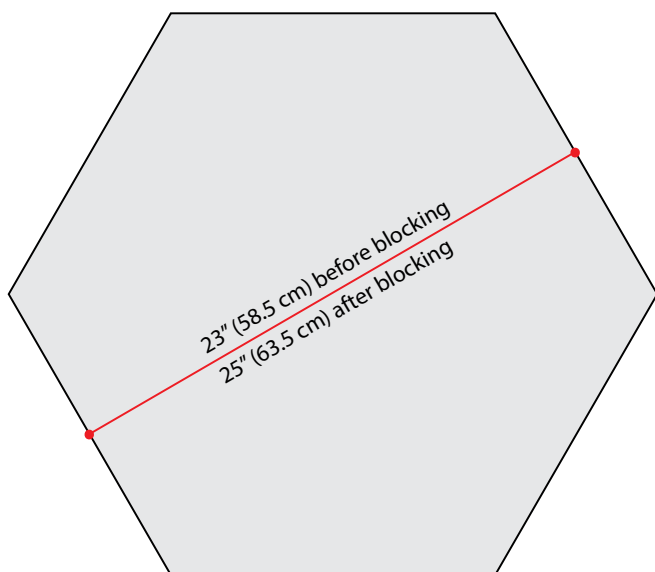
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Size:

The finished blanket is approx 25" (63.5 cm) from side to side after wet-blocking.



Materials:

- **Vanna's Choice Yarn** by Lion Brand - 100% Premium Acrylic; 3.5 oz (100 g); 170 yd (156 m); **Weight Category:** 4 / Medium / Worsted; **Qty:** Main color - 3 balls; Secondary colors - under half a ball of each color
- Tapestry needle
- Polyester stuffing
- Stitch Markers (optional)

Hooks:

- 3.5 mm (E), 4.25 mm (G), & 5.5 mm (I)

Gauge:

14 dc sts X 7 rows = 4" X 4" (10 X 10 cm), working with hook 5.5 mm (I). Please check your tension before starting your work. Use any hook size to obtain the gauge. NOTE: Your finished size may vary depending on yarn & your tension.

Abbreviations:

(In alphabetical order)

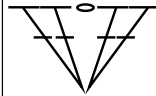
	*US crochet terms 	Conversion to UK crochet terms 
Approx	Approximately	
Beg	Beginning	
Cont	Continue	
Ch	Chain	
Dc	Double crochet	Treble crochet
Ea	Each	
Hdc	Half double crochet	Half treble crochet
Lp(s)	Loop(s)	
Rnd(s)	Round(s)	
RS	Right Side	
Sc	Single crochet	Double crochet
Sc2tog	Single crochet 2 together	Double crochet 2 together
Sl st	Slip stitch	
Sp	Space	
St(s)	Stitch(es)	
Tog	Together	
WS	Wrong Side	
Yo	Yarn over	
()	Parentheses are used in explanation or indicates a group of sts	
[]	Work instructions within brackets as many times as directed	
*	Asterisk is used as a reference mark	

*This pattern is written using US terms (including special stitches section).

Colors:

MC	Main Color - Taupe Mist or Other
CC	Contrasting Color - Beige or Lamb
BC	Black or Espresso
RC	Brick or Scarlet

Diagram Key & Colors in Diagrams:

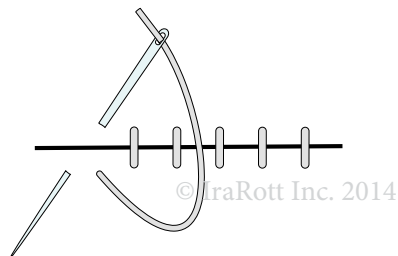
Key	US terms 	UK terms 
	Chain	
	Slip stitch	
	Single crochet	Double crochet
	2 Single crochet in same st	2 Double crochet in same st
	Single crochet 2 together	Double crochet 2 together
	Half double Crochet	Half treble crochet
	Double crochet	Treble crochet
	2 Double crochet in same sp	2 Treble crochet in same sp
	Shell	
	Magic circle (loop / ring), or --> ch 3 joined with a sl st to form a ring	
	Direction indicator	

-  MC (Taupe Mist or other)
-  RC (Brick Red or Scarlet)
-  AC (Beige or Lamb)
-  Indicates joining Hdc
-  Odd Rows/Rnds for solid colored pieces
-  Even Rows/Rnds for solid colored pieces

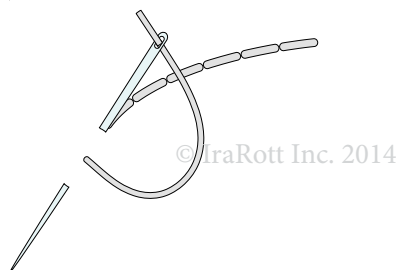
Special stitches:

- **Sc2tog** – [Insert hook in next stitch, yo and pull up a lp] 2 times; yo and draw through all 3 lps on hook (1 st decreased).
- **Shell** - (2 dc, ch 1, 2 dc) in same sp.
- **Shell over shell** - work shell in ch-1 sp of next shell.

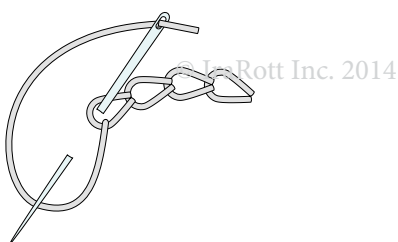
Whip Stitch



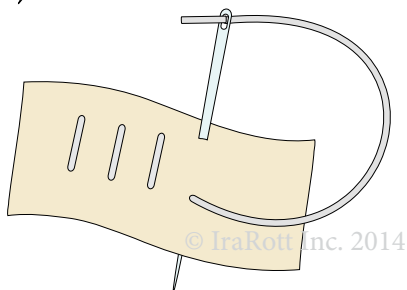
Back Stitch



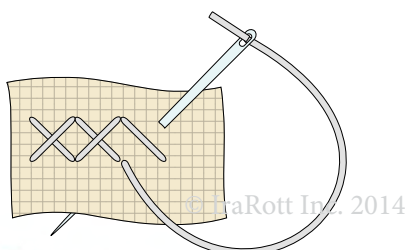
Chain Stitch



Straight Stitch

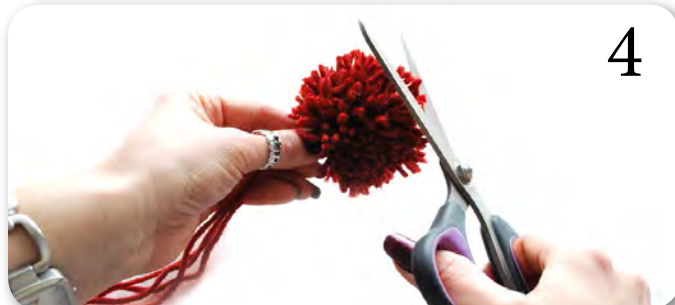


Cross Stitch



Pom-Pom:

- Wrap **RC** 85 times around 4 fingers.
- Cut another long piece of yarn & fold it in half. Then pull it through between your fingers, wrapping around the middle of your wrapped bundle.
- Tie a double knot, then carefully slide the wrapped yarn off of your fingers, & tie another double knot on opposite side of the Pom-Pom
- Cut the loops on both sides of the Pom-Pom & trim it to a nice round shape.



Blanket

Diagram 1 (Blanket, Full Chart)

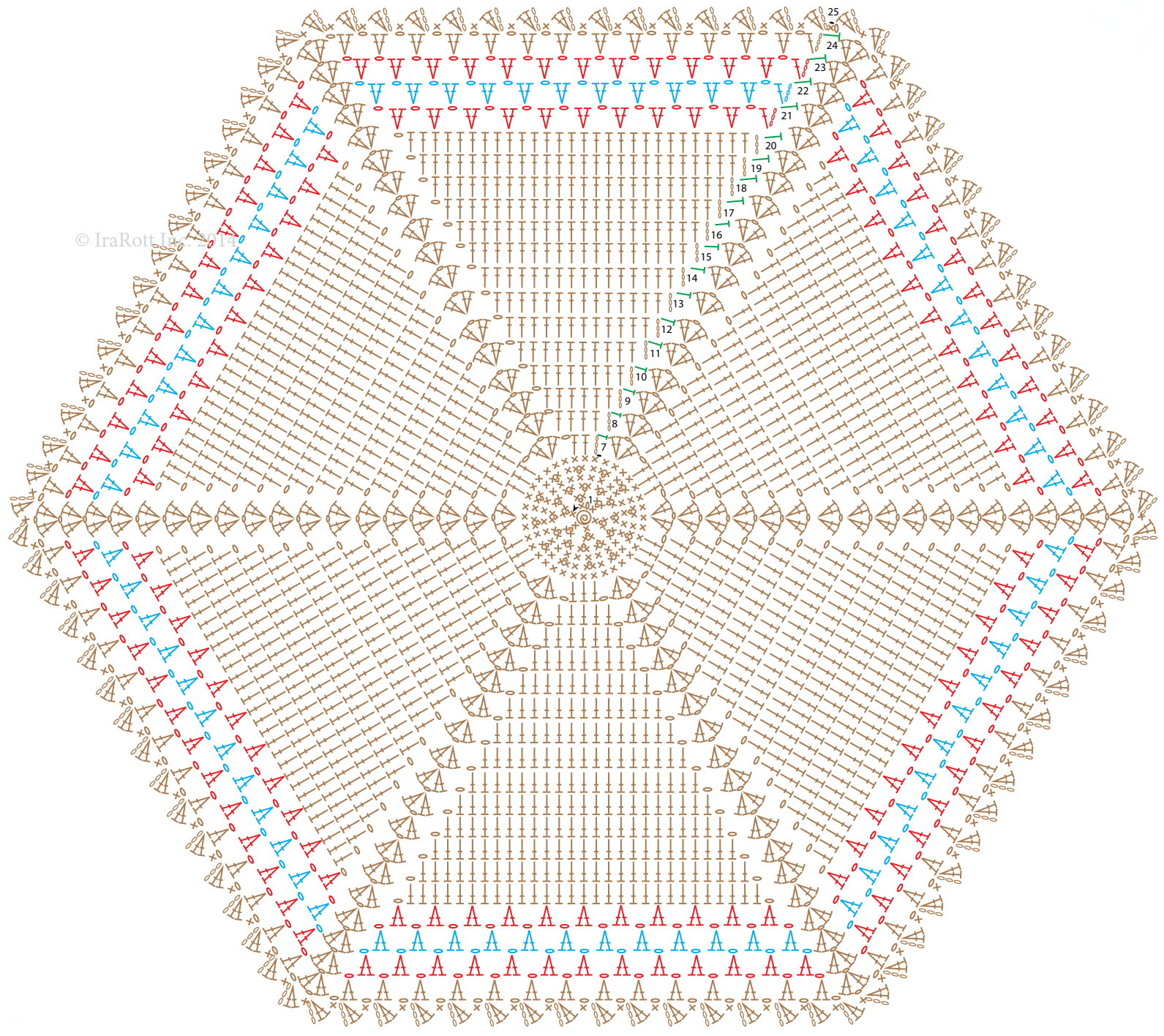
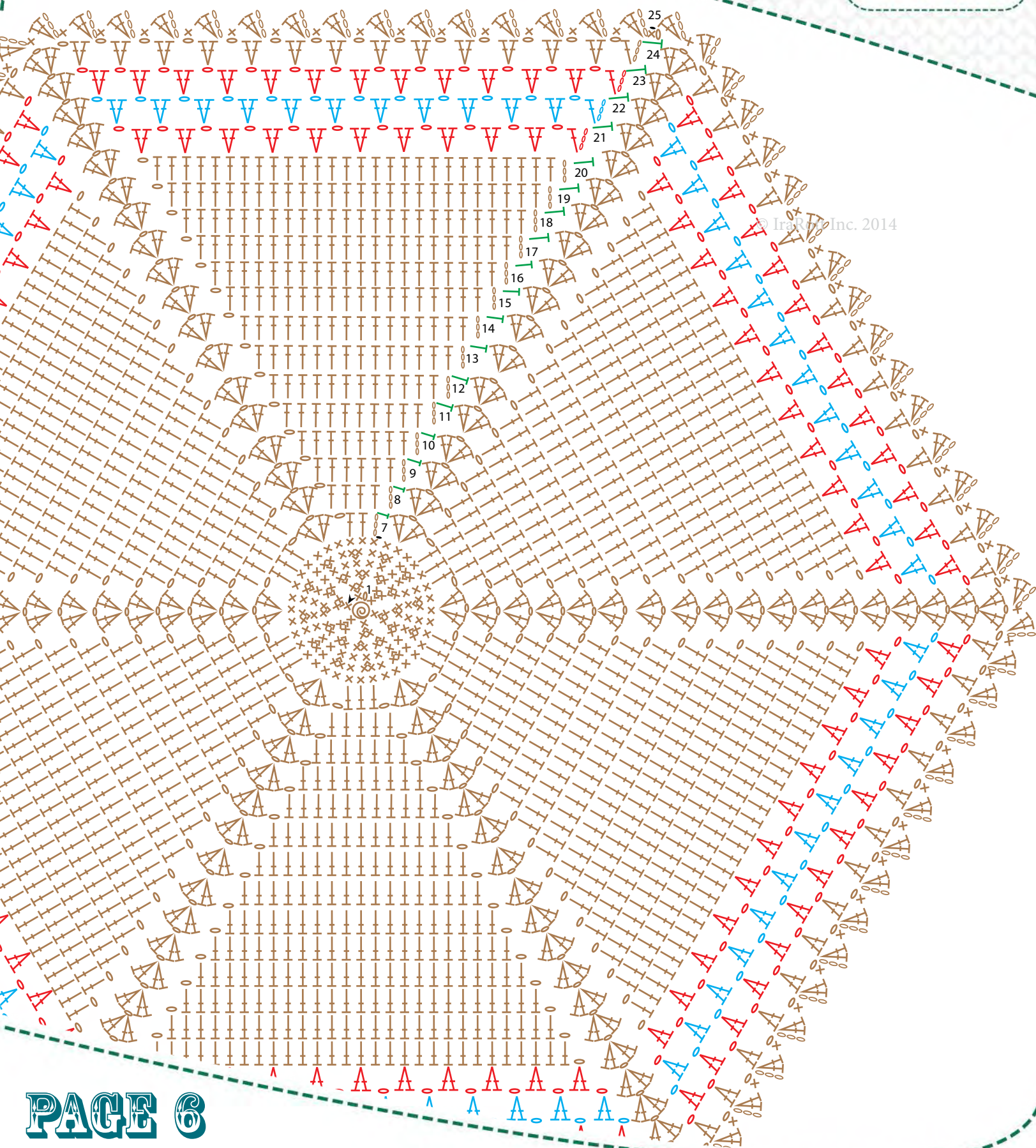


Diagram 1 (Blanket, Closeup Chart)



Blanket: (Make 1)

Begin working in the round with **MC** & hook 5.5 mm (I), (Diagram 1, pages 5 & 6). **NOTE:** Hdc joining method is used when working shell rounds. The rounds are joined with hdc, instead of (ch 1 & sl st) as you would normally do. This brings your starting position to the right and makes it easier to begin next round.

To begin: ch 3; join ch with a sl st to form a ring (or start with a magic loop)

Rnd 1: ch 1; 6 sc in ring; sl st in top of beg st = 6 sts

Rnd 2: ch 1; 2 sc in ea st around; sl st in top of beg st = 12 sts

Rnd 3: ch 1; 2 sc in ea st around; sl st in top of beg st = 24 sts

Rnd 4: ch 1; sc in ea st around; sl st in top of beg st = 24 sts

Rnd 5: ch 1; [sc in next st, 2 sc in next st] 12 times; sl st in top of beg st = 36 sts

Rnd 6: ch 1; sc in ea st around; sl st in top of beg st = 36 sts

Rnd 7: ch 3 (count as beg dc), dc in next 2 sts, ch 1, skip st, shell in next st; [ch 1, skip st, dc in next 3 sts, ch 1, skip st, shell in next st] 5 times; skip last st, hdc in top of beg ch-3 = 6 groups of 3 dc sts & 6 shells

NOTE for Rnd 8-20: work the very first dc in same sp as your joining hdc (in top of beg ch-3 of Rnd below).

Rnd 8: ch 3 (count as beg dc), dc in next 3 sts, dc in next ch-1 sp, ch 1, shell over shell; [ch 1, dc in next ch-1 sp, dc in next 3 sts, dc in next ch-1 sp, ch 1, shell over shell] 5 times; hdc in top of beg ch-3 = 6 groups of 5 dc sts & 6 shells

Rnd 9: ch 3 (count as beg dc), dc in next 5 sts, dc in next ch-1 sp, ch 1, shell over shell; [ch 1, dc in next ch-1 sp, dc in next 5 sts, dc in next ch-1 sp, ch 1, shell over shell] 5 times; hdc in top of beg ch-3 = 6 groups of 7 dc sts & 6 shells

Rnd 10: ch 3 (count as beg dc), dc in next 7 sts, dc in next ch-1 sp, ch 1, shell over shell; [ch 1, dc in next ch-1 sp, dc in next 7 sts, dc in next ch-1 sp, ch 1, shell over shell] 5 times; hdc in top of beg ch-3 = 6 groups of 9 dc sts & 6 shells

Rnd 11: ch 3 (count as beg dc), dc in next 9 sts, dc in next ch-1 sp, ch 1, shell over shell; [ch 1, dc in next ch-1 sp, dc in next 9 sts, dc in next ch-1 sp, ch 1, shell over shell] 5 times; hdc in top of beg ch-3 = 6 groups of 11 dc sts & 6 shells

Rnd 12: ch 3 (count as beg dc), dc in next 11 sts, dc in next ch-1 sp, ch 1, shell over shell; [ch 1, dc in next ch-1 sp, dc in next 11 sts, dc in next ch-1 sp, ch 1, shell over shell] 5 times; hdc in top of beg ch-3 = 6 groups of 13 dc sts & 6 shells

Rnd 13: ch 3 (count as beg dc), dc in next 13 sts, dc in next ch-1 sp, ch 1, shell over shell; [ch 1, dc in next ch-1 sp, dc in next 13 sts, dc in next ch-1 sp, ch 1, shell over shell] 5 times; hdc in top of beg ch-3 = 6 groups of 15 dc sts & 6 shells

Rnd 14: ch 3 (count as beg dc), dc in next 15 sts, dc in next ch-1 sp, ch 1, shell over shell; [ch 1, dc in next ch-1 sp, dc in next 15 sts, dc in next ch-1 sp, ch 1, shell over shell] 5 times; hdc in top of beg ch-3 = 6 groups of 17 dc sts & 6 shells

Rnd 15: ch 3 (count as beg dc), dc in next 17 sts, dc in next ch-1 sp, ch 1, shell over shell; [ch 1, dc in next ch-1 sp, dc in next 17 sts, dc in next ch-1 sp, ch 1, shell over shell] 5 times; hdc in top of beg ch-3 = 6 groups of 19 dc sts & 6 shells

Rnd 16: ch 3 (count as beg dc), dc in next 19 sts, dc in next ch-1 sp, ch 1, shell over shell; [ch 1, dc in next ch-1 sp, dc in next 19 sts, dc in next ch-1 sp, ch 1, shell over shell] 5 times; hdc in top of beg ch-3 = 6 groups of 21 dc sts & 6 shells

~Pattern continues on next page ~

Rnd 17: ch 3 (count as beg dc), dc in next 21 sts, dc in next ch-1 sp, ch 1, shell over shell; [ch 1, dc in next ch-1 sp, dc in next 21 sts, dc in next ch-1 sp, ch 1, shell over shell] 5 times; hdc in top of beg ch-3 = 6 groups of 23 dc sts & 6 shells

Rnd 18: ch 3 (count as beg dc), dc in next 23 sts, dc in next ch-1 sp, ch 1, shell over shell; [ch 1, dc in next ch-1 sp, dc in next 23 sts, dc in next ch-1 sp, ch 1, shell over shell] 5 times; hdc in top of beg ch-3 = 6 groups of 25 dc sts & 6 shells

Rnd 19: ch 3 (count as beg dc), dc in next 25 sts, dc in next ch-1 sp, ch 1, shell over shell; [ch 1, dc in next ch-1 sp, dc in next 25 sts, dc in next ch-1 sp, ch 1, shell over shell] 5 times; hdc in top of beg ch-3 = 6 groups of 27 dc sts & 6 shells

Rnd 20: ch 3 (count as beg dc), dc in next 27 sts, dc in next ch-1 sp, ch 1, shell over shell; [ch 1, dc in next ch-1 sp, dc in next 27 sts, dc in next ch-1 sp, ch 1, shell over shell] 5 times; hdc in top of beg ch-3 = 6 groups of 29 dc sts & 6 shells; break **MC** & join **RC**

Rnd 21: with **RC** --> ch 3 (count as beg dc), dc in same hdc sp, [ch 1, skip 2 sts, 2 dc in next st] 9 times, ch 1, skip 2 sts, 2 dc in next ch-1 sp; ch 1, shell over shell; *ch 1, 2 dc in next ch-1 sp, [ch 1, skip 2 sts, 2 dc in next st] 9 times, ch 1, skip 2 sts, 2 dc in next ch-1 sp; ch 1, shell over shell; rep from * four more times; hdc in top of beg ch-3 = 11 groups of 2-dc in ea sector & 6 shells; drop **RC** & join **CC**

Rnd 22: with **CC** --> ch 3 (count as beg dc), dc in same hdc sp, [ch 1, skip 2 sts, 2 dc in next ch-1 sp] 11 times; ch 1, shell over shell; *ch 1, 2 dc in next ch-1 sp, [ch 1, skip 2 sts, 2 dc in next ch-1 sp] 11 times; ch 1, shell over shell; rep from * four more times; hdc in top of beg ch-3 = 12 groups of 2-dc in ea sector & 6 shells; break **CC** & pick up **RC**

Rnd 23: with **RC** --> ch 3 (count as beg dc), dc in same hdc sp, [ch 1, skip 2 sts, 2 dc in next ch-1 sp] 12 times; ch 1, shell over shell; *ch 1, 2 dc in next ch-1 sp, [ch 1, skip 2 sts, 2 dc in next ch-1 sp] 12 times; ch 1, shell over shell; rep from * four more times; hdc in top of beg ch-3 = 13 groups of 2-dc in ea sector & 6 shells; break **RC** & join **MC**

Rnd 24: with **MC** --> ch 3 (count as beg dc), dc in same hdc sp, [ch 1, skip 2 sts, 2 dc in next ch-1 sp] 13 times; ch 1, shell over shell; *ch 1, 2 dc in next ch-1 sp, [ch 1, skip 2 sts, 2 dc in next ch-1 sp] 13 times; ch 1, shell over shell; rep from * four more times; hdc in top of beg ch-3 = 14 groups of 2-dc in ea sector & 6 shells

Rnd 25: ch 1, sc in same hdc sp, (ch 3, 2 dc) in same hdc sp, skip 2 dc; [sc in next ch-1 sp, (ch 3, 2 dc) in same ch-1 sp, skip 2 dc] 95 times; sl st in top of beg st = 96 scallops

Finishing: fasten off & weave in all the ends on WS; wet block the blanket.

NOTE: If your rug turned out smaller, it means your gauge was slightly off and your blanket may be ruffling. Not to worry, the ruffling will be solved by wet-blocking to the specified measurements.



Head: (Make 1)

Work in the round from the top of the head down to the neck, using hook 4.25 mm (G), (Diagram 2).

To begin: with **CC** --> ch 3; join ch with a sl st to form a ring (or start with a magic loop)

Rnd 1: ch 1; 6 sc in ring; sl st in top of beg st = 6 sts

Rnd 2: ch 1; 2 sc in ea st around; sl st in top of beg st = 12 sts

Rnd 3: ch 1; 2 sc in ea st around; sl st in top of beg st = 24 sts

Rnd 4: ch 1; sc in ea st around; sl st in top of beg st = 24 sts

Rnd 5: ch 1; [sc in next st, 2 sc in next st] 12 times; sl st in top of beg st = 36 sts; break **CC** & join **RC**

Rnd 6: with **RC** --> ch 1; sc in ea st around; sl st in top of beg st = 36 sts; break **RC**, join **MC**, & work in continuous Rnds from here

Rnd 7: with **MC** --> ch 1; sc in ea st around; do not join = 36 sts

Rnd 8-15: sc in first st of previous Rnd; sc in ea st around = 36 sts

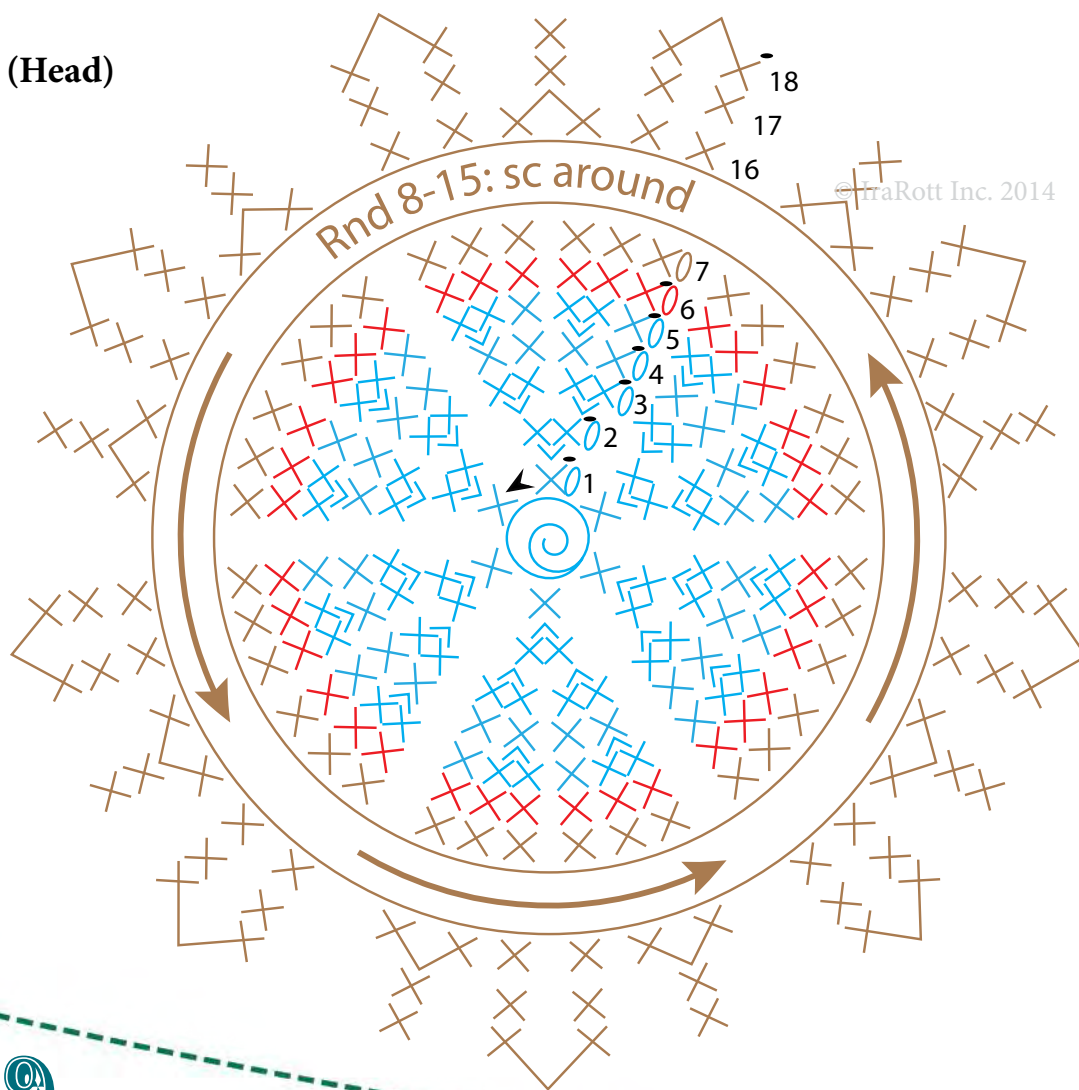
Rnd 16: [sc in next 2 sts, sc2tog] 9 times = 27 sts

Rnd 17: sc in ea st around = 27 sts

Rnd 18: [sc in next st, sc2tog] 9 times = 18 sts

Finishing: sl st in next st; fasten off, leaving a long tail for sewing. Do not stuff the head.

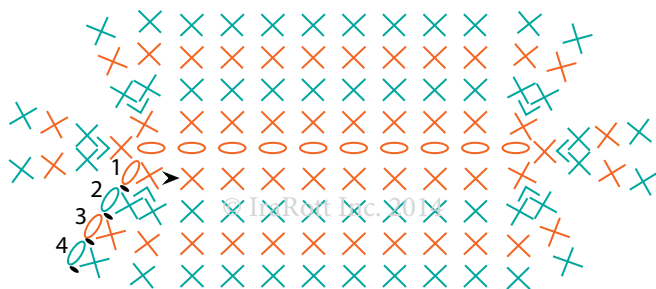
Diagram 2 (Head)



Muzzle: (Make 1)

Work in the round with **CC** & hook 4.25 mm (G), (Diagram 3).

Diagram 3 (Muzzle)



Rnd 1: ch 11 (last ch counts as turning ch); sc in second ch from hook, sc in next 8 chs, 3 sc in last ch; rotate your work & cont working across bottom of foundation ch --> sc in next 8 chs, 2 sc in last ch; sl st in top of beg st = 22 sts

Rnd 2: ch 1; 2 sc in first st; sc in next 8 sts, 2 sc in next 3 sts, sc in next 8 sts, 2 sc in next 2 sts; sl st in top of beg st = 28 sts

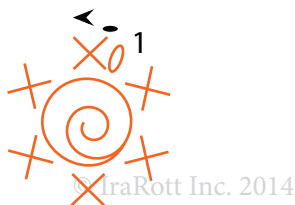
Rnd 3-4: ch 1; sc in ea st around; sl st in top of beg st = 28 sts

Finishing: fasten off, leaving a long tail for sewing.

Eyes: (Make 2)

Work in the round with **BC** & hook 3.5 mm (E), (Diagram 4).

Diagram 4 (Eyes)



To begin: ch 3; join ch with a sl st to form a ring (or start with a magic loop)

Rnd 1: ch 1; 6 sc in ring; sl st in top of beg st = 6 sts

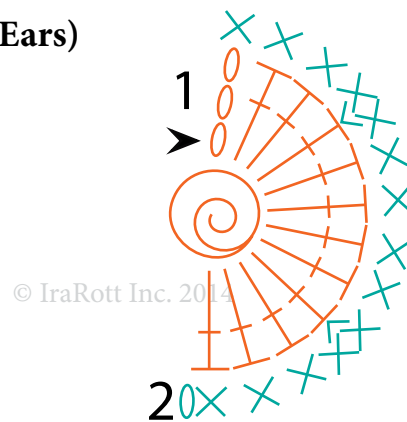
Finishing: fasten off, leaving a long tail for sewing. Stitch a twinkle using a scrap of white yarn.



Ears: (Make 2)

Work in rows with **MC** & hook 4.25 mm (G), (Diagram 5).

Diagram 5 (Ears)



To begin: ch 3; join ch with a sl st to form a ring (or start with a magic loop)

Row 1: ch 3 (count as beg dc); 11 dc in ring; turn = 12 sts

Row 2: ch 1; sc in next 3 sts, 2 sc in next st, sc in next 4 sts, 2 sc in next st, sc in last 3 sts = 14 sts

Finishing: fasten off, leaving a long tail for sewing & hide the end from the beginning.

Arms: (Make 2)

Work in the round from the bottom of the arm up to the shoulder, using hook 4.25 mm (G), (Diagram 6).

To begin: with **CC** --> ch 3; join ch with a sl st to form a ring (or start with a magic loop)

Rnd 1: ch 1; 6 sc in ring; sl st in top of beg st = 6 sts

Rnd 2: ch 1; 2 sc in ea st around; sl st in top of beg st = 12 sts

Rnd 3: ch 1; [sc in next 3 sts, 2 sc in next st] 3 times; sl st in top of beg st = 15 sts

Rnd 4: ch 1; sc in ea st around; sl st in top of beg st = 15 sts; break **CC** & join **RC**

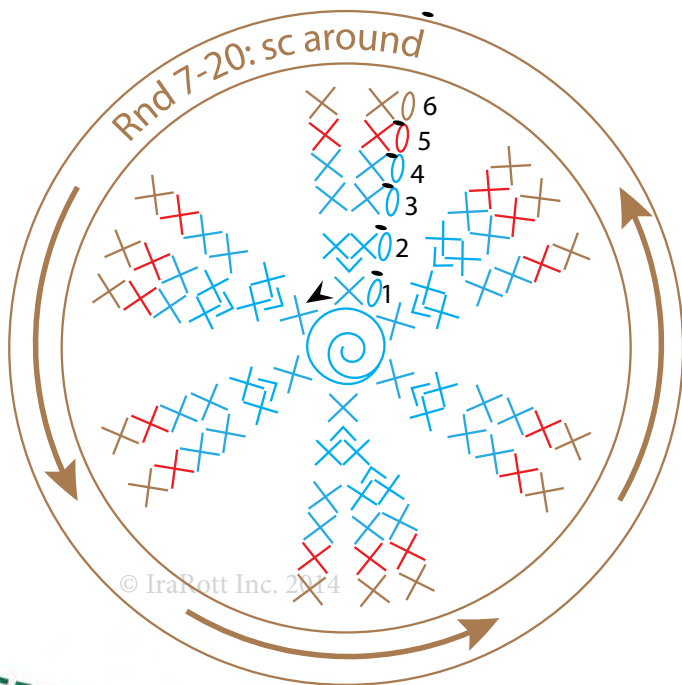
Rnd 5: with **RC** --> ch 1; sc in ea st around; sl st in top of beg st = 15 sts; break **RC**, join **MC**, & work in continuous Rnds from here

Rnd 6: with **MC** --> ch 1; sc in ea st around; do not join = 15 sts

Rnd 7-20: sc in first st of previous Rnd; sc in ea st around = 15 sts

Finishing: sl st in next st; fasten off, leaving a long tail for sewing; stuff the arm.

Diagram 6 (Arms)



Tail: (Make 1)

Work in the round from the bottom of the tail towards the top, using hook 4.25 mm (G), (Diagram 7). Do not stuff the tail.

To begin: with **CC** --> ch 3; join ch with a sl st to form a ring (or start with a magic loop)

Rnd 1: ch 1; 8 sc in ring; sl st in top of beg st = 8 sts

Rnd 2-4: ch 1; sc in ea st around; sl st in top of beg st = 8 sts; break **CC** & join **RC**

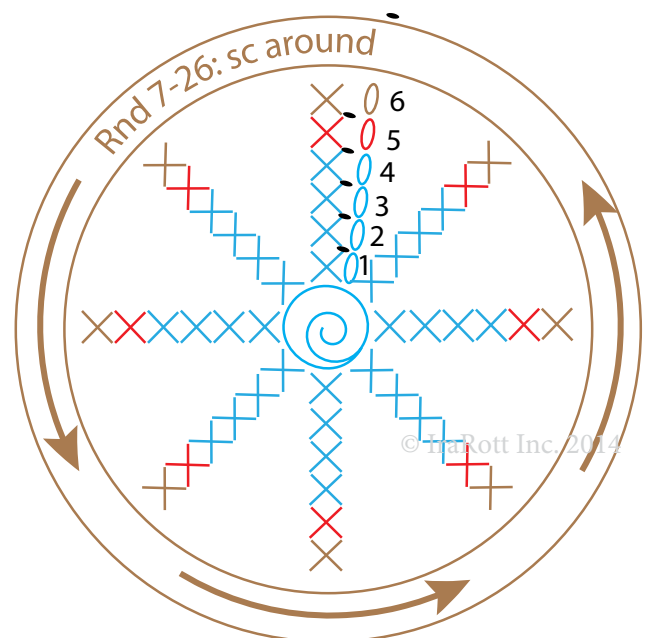
Rnd 5: with **RC** --> ch 1; sc in ea st around; sl st in top of beg st = 8 sts; break **RC**, join **MC**, & work in continuous Rnds from here

Rnd 6: with **MC** --> ch 1; sc in ea st around; do not join = 8 sts

Rnd 7-26: sc in first st of previous Rnd; sc in ea st around = 8 sts

Finishing: sl st in next st; fasten off, leaving a long tail for sewing.

Diagram 7 (Tail)



Bow: (Make 1, optional)

Work in the round with **RC** & hook 4.25 mm (G), (Diagram 8).

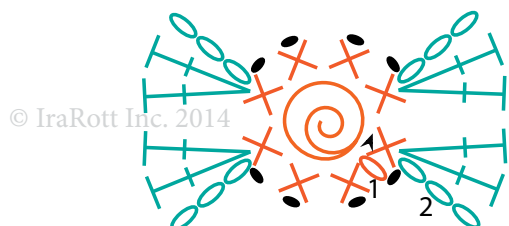
To begin: ch 3; join ch with a sl st to form a ring (or start with a magic loop)

Rnd 1: ch 1; 8 sc in ring; sl st in top of beg st = 8 sts

Rnd 2: ch 3; 2 dc in very first st; (2 dc, ch 3, sl st) in next st; sl st in next 2 sts; (sl st, ch 3, 2 dc) in next st; (2 dc, ch 3, sl st) in next st; sl st in next 2 sts; sl st in bottom of very first st

Finishing: fasten off, leaving a long tail for sewing.

Diagram 8 (Bow)



Finishing:

- Place the muzzle onto the head, approx 1 round above the neck edge. Whip stitch the muzzle around the edge, leaving some space at the end for stuffing.



- Stuff the muzzle & complete sewing.



- Whip stitch the ears to the head around entire edge.



- Chain stitch the smile using **RC**.



- Cross stitch nostrils with BC.



- Back stitch the eyes to the head, placing them right up against the muzzle, & straight stitch the eyebrows.



- **Monkey with Pom-Pom:** make a Pom-Pom as described on page 4; slide both center strings between stitches on the top of the head; tie & secure them inside of the head.



- Stuff the head firmly (for both - Monkey with Pom-Pom & Monkey Girl with Bow).



- Place the head in the center of the blanket & whip stitch the head around entire edge.



- Whip stitch the opening on each arm with **MC**; then, using the same yarn tail, whip stitch the arms to the blanket, placing them closely to the neck.



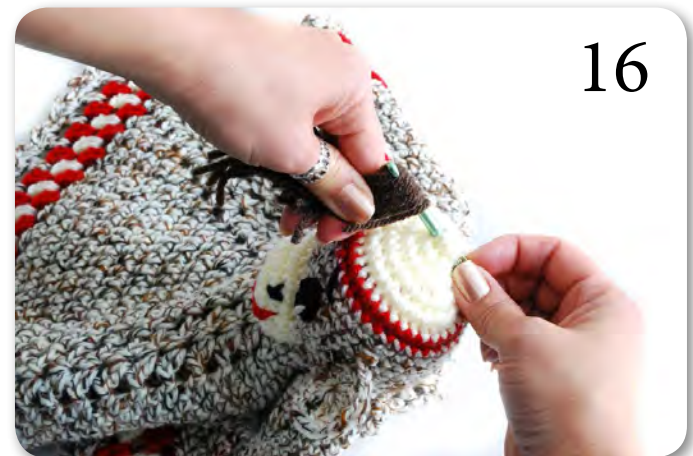
- Whip stitch the tail to the blanket around opened edge, placing it approx 3-4 shell rounds below the head.



- **Monkey-Girl with Bow:** wrap **BC** 12-15 times around 4 fingers, then slide the yarn bundle off of your fingers & cut the loops on one side (you will have 12-15 even pieces of hair).



- Using a crochet hook, pull all hair pieces through the stitches on the top of the head (photo 16 & 17).





17

- Cut another long strand of **BC** (approx 50") and fold it in half. Holding all hair pieces up, loop the long strand around the hair & wrap it around to create a hair-bun around the ponytail. Tie the ends to secure & pull them up through the bun (photos 18, 19, & 20).



18



19



20

- Trim the ends & sew the bow to the front of the hair-bun.



21



22

~ All done, I hope you enjoyed this pattern! ~

From the Designer:

I am a knit & crochet designer from Southern Ontario, Canada. I love working with yarns, textiles, & other fibers to express my ideas. Knitting & Crocheting have always been passions of mine! Thank you so much for purchasing this pattern, please feel free to e-mail me if you have any questions or need help with my patterns. I hope you enjoy this pattern as much as I enjoyed creating it.

Sincerely, Ira Rott



IraRott.com

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